CURRÍCULUM VÍTAE NORMALIZADO

Jose Vicente Tarazona Lafarga

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GOBIERNO DE ESPAÑA
MINISTERIO DE CIENCIA E INNOVACIÓN

FECYT INNOVACIÓN

Summary of CV

This section describes briefly a summary of your career in science, academic and research; the main scientific and technological achievements and goals in your line of research in the medium -and long- term. It also includes other important aspects or peculiarities.

My professional career can be distributed in three phases. The first one, 1982-2009, as researcher at the Spanish National Institute for Agricultural and Food Research and Technology. Madrid, Spain. My scientific research covered toxicology, ecotoxicology and risk assessment including, environmental protection and environmental monitoring. Permanent INIA staff since 1982, after my PhD in 1986, I completed my postdoctoral training with three one-month periods at the Universities of Uppsala (Sweden) and Herriot-Wat (Edinburgh, UK) and at INRA (France), and established my own research group. I got managerial responsibilities as Head of the Division of Environmental Toxicology at CISA-INIA, and later of the Division of Ecotoxicology and Environmental Risk Assessment. Director of the Department of the Environment (2001-2008), Senior Management position, and Scientific Director of the Spanish REACH Reference Centre, a functional structure of the Spanish National Institute for Agricultural and Food Research and Technology and the University of Alcala, created under the initiative and sponsorship of the Spanish Ministry of the Environment. During this phase, I was involved in 36 EU and national research projects, in 12 as IP and in 7 as group leader, and supervised 13 PhD Thesis.

Since 1992 I was involved in the scientific advisory bodies of the European Commission and several EU Agencies, OECD, and several UN institutions, chairing international expert groups on the GHS for the OECD and UN, as described below.

European Commission Scientific Committees:

- Member of the Scientific Committee on Toxicity and the Environment CSTE (1992-1997),
- Member of the Scientific Committee on Toxicology, Ecotoxicology and the Environment CSTEE (1997-2004),
- Member of the Scientific Committee on Health and Environmental Risks SCHER (2004-2013),
- Vice-chair CSTEE and SCHER (2000-2009) and member DG SANCO Inter-Committees Coordination Group (2004-2009).
- Chair of ERA-WG EU-Task-Force Harmonization of Risk Assessment (2001-2003).
- Invited Expert Scientific Committees on Plants and on Animal Feed
- Focal point for the Water Framework Directive.
- Advisor for the EU Environment and Health Strategy.
- Joint Research Centre-ECB Technical Committee on Classification & Labelling (1995-2006), Existing Chemicals (1996-2006), and Biocides (2004-2009).

EU Agencies:

- Member of the Risk Assessment Committee ECHA-RAC (2007-2009),
- Invited expert EFSA PPR and FEEDAP Scientific Panels, and EEA.

Global Institutions:

- Member UN-POP Review Committee (2005-2008)
- Expert of the UN-Global Harmonisation System Sub-Committee
- UN and WHO consultant for Latin America

- OECD Expert involved in several OECD programmes (guidelines, agri-environment indicators, hazard and risk assessment, SIDS)
- Chair OECD-Expert-Groups GHS-Aquatic-Hazards (2004-2006)
- Chair GHS-Terrestrial-Hazards (2003-2008)

The second phase (keeping the Spanish research position as Servicios Especiales) was as Senior Scientist and Middle Manager in European Institutions. First (2009-2013) at the European Chemicals Agency, Helsinki, Finland, as Chair of the Committee for Risk Assessment and Scientific Chair in the Evaluation Directorate. Since 2013, at the European Food Safety Authority, Parma, Italy, as Head of the Pesticides Unit and Senior Scientific Officer, Scientific Committee and Emerging Risk Unit. These activities included to Chair the EFSA Working Group on Nanomaterials and the EFSA Nanonetwork, the coordination of different EFSA scientific contracts, and international activities such as:

- EFSA contact point for APCRA (2016-2022)
- Member OECD WP Nanomaterials (2021-2022)
- Member Canadian Chemicals Management Plan Science Committee (2021)
- Co-chair of the WG on NAMs at ILMERAC (2021-now)

Since October 2022, I am Research Professor at the Spanish National Health Institute, and Head of the new Risk Assessment Unit at the National Environmental Health Centre. Currently, my main involvements are in EU projects, and particularly in the research partnership PARC, collaborating in several activities and leading a project under Task 6.4.4., entitled “Quantify effects of PPP and other stressors through landscape risk assessment informing on environmental impacts” for developing landscape-based risk assessment methods for pesticides. My second research line is on New Approach Methodologies, I keep the international representation in APCRA and ILMERAC, and I am providing scientific support on the use of NAMs and the risk assessment of nanomaterials to several institutions including the European Parliament, the European Partnership for Alternative Approaches to Animal Testing, and the Spanish Food Safety and Nutrition Agency.

General quality indicators of scientific research

This section describes briefly the main quality indicators of scientific production (periods of research activity, experience in supervising doctoral theses, total citations, articles in journals of the first quartile, H index...). It also includes other important aspects or peculiarities.

Maximum recognition of scientific excellence as six sexenios de investigación" (1986 a 2022)
Two INIA awards for scientific excellence
Civil order award "Encomienda al Merito" for scientific excellence by the Ministry of Agriculture, Fisheries and Food
SCOPUS H-INDEX: 37
353 documents in SCOPUS
6413 citations in SCOPUS by 5446 documents

Jose Vicente Tarazona Lafarga

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Current professional situation

Employing entity: Instituto de Salud Carlos III
Department: Unidad de Evaluación de Riesgos, Centro Nacional de Sanidad Ambiental
Professional category: Research Professor
Start date: 01/10/2022
Type of contract: Civil servant **Dedication regime:** Full time
Primary (UNESCO code): 310900 - Veterinary sciences
Secondary (UNESCO code): 321400 - Toxicology
Performed tasks: Reserach Professor of Environmental Health Risk Assessment Science and head of the Risk Assessment Unit Research Professor at the Spanish National Health Institute, I got the responsibility for creating and leading a new unit on risk assessment for the National Environmental Health Centre. Involved in the EU research partnership PARC, I am collaborating in several activities and leading a project under Task 6.4.4., entitled “Quantify effects of PPP and other stressors through landscape risk assessment informing on environmental impacts” for developing landscape-based environmental risk assessment methods for pesticides. Active participation in other research projects including EU project Horizon 2020 URBANOME and an EFSA grant as co-leader of the SCIENCE4SAFEFOOD consortium conducting human and environmental risk assessments for chemicals in food. My second research line is on New Approach Methodologies, I am member of the international networks APCRA and ILMERAC, co-chair of the NAMs WG for ILMERAC and providing scientific support on the use of NAMs for human and environmental risk assessment to several institutions including the European Parliament, the European Partnership for Alternative Approaches to Animal Testing, the European Commission and the Spanish Food Safety and Nutrition Agency
Identify key words: Toxicology; Environmental risk assessment; Ecotoxicology

Previous positions and activities

	Employing entity	Professional category	Start date
1	Instituto Nacional de Investigación y Tecnología Agraria y Alimentaria	Director Department of the Environment, Head of Division, Researcher	01/10/1982
2	European Food Safety Authority	Senior scientific officer	01/05/2019

	Employing entity	Professional category	Start date
3	European Food Safety Authority	Jefe de la Unidad de Pesticidas	16/05/2013
4	European Chemicals Agency	Scientific Chair Evaluation Directorate	11/01/2012
5	European Chemicals Agency	Chair of the Committee for Risk Assessment	16/08/2009
6	Universidad Complutense de Madrid	Profesor ayudante de Toxicología	01/01/1982

1 **Employing entity:** Instituto Nacional de Investigación y Tecnología Agraria y Alimentaria **Type of entity:** Public Research Body

Department: Department of the Enviroment, Animal Health Research Centre

Professional category: Director Department of the Environment, Head of Division, Researcher **Educational Management (Yes/No):** Yes

Start-End date: 01/10/1982 - 30/10/2022

Type of contract: Civil servant

Performed tasks: DIRECTOR DEPARTMENT OF THE ENVIRONMENT With the creation of the Department of the Environment I was appointed its Director, and re-elected for the maximum allowable period. As Department director I was responsible for the strategic planning of the Department during the start-up and consolidation phases. The responsibilities of the Department Director included the daily management of the Department activities, setting the annual programme and coordinating the long-term planning of the Department's development, chairing the Department's Council, identification of needs in human resources and equipment, budget control and distribution of the resources, reporting, staff management, institutional relationships, dissemination and communication policy, etc HEAD DIVISION OF ECOTOXICOLOGY AND ENVIRONMENTAL RISK ASSESSMENT Head of the Division of Environmental Toxicology at CISA-INIA, and then Division of Ecotoxicology and Environmental Risk Assessment, at the Department of the Environment I was head of the unit responsible for the ecotoxicological and environmental risk assessment, leading the group and ensuring top quality achievements and international reputation, as well as competiveness as research group at EU and international level. The division provided direct scientific support to the Spanish Government regarding chemicals risk assessments in the area of new and existing chemicals, REACH, CLP, biocides, pesticides, veterinary pharmaceuticals, soil and water pollution, industrial emissions and waste management, through a set of research contracts. One of this research contracts included the establishment and scientific direction of the REACH Reference Centre. SCIENTIFIC DIRECTOR SPANISH REACH REFERENCE CENTRE Functional structure of the Spanish National Institute for Agricultural and Food Research and Technology and the University of Alcala, created under the initiative and sponsorship of the Spanish Ministry of the Environment ▪ As overall responsible of the Contract Agreement and Project leader I was responsible for the establishment and scientific direction of the REACH Reference Centre, providing support to the Spanish CA for setting up the starting phase of the REACH Regulation and to the industrial sector on REACH and CLP issues as the Spanish REACH helpdesk. The Centre was responsible for giving technical support to the Spanish CA, creating awareness on REACH and CLP, produce practical guidance, conduct training activities, and engage with the industrial sector conducting Pilot Projects on the implementation of both regulations. RESEARCHER Scientific research in toxicology, ecotoxicology and risk assessment including, environmental protection and environmental monitoring, the environmental assessment of chemicals, including pesticides, biocides and veterinary medicines was one of the main research lines. Permanent INIA staff since 1982, after my PhD in 1986, I completed my postdoctoral training with three one-month periods at the Universities of Uppsala (Sweden) and Herriot-Wat (Edinburgh, UK) and at INRA (France), complemented with a set of short visits to several European and US research institutions, and established my own research group. My initial research field was veterinary toxicology, and was expanded to the assessment of environmental contaminants and ecotoxicology, aquatic and terrestrial, including environmental (bio)monitoring, field assessment, development of new testing methods (from in vitro echniques to higher tier multispecies toxicity testing, etc. Since 1992 my research interest was further expanded to exposure assessment, modelling and risk assessment. ▪ In addition to my research activity since 1992 I was involved in the scientific advisory bodies of the European Commission and several EU Agencies, OECD, and several UN institutions, chairing international experts groups on the GHS for the OECD and UN.

Field of management activity: Public Research Body

2 **Employing entity:** European Food Safety Authority **Type of entity:** Agencia de la Unión Europea
Professional category: Senior scientific officer **Educational Management (Yes/No):** No
Start-End date: 01/05/2019 - 30/09/2022
Type of contract: Statutory
Performed tasks: Senior scientist of the unit responsible for the coordination of EFSA's Scientific Committee and crosscutting methodological developments. I coordinated several SC Working Groups and chaired the Scientific Committee WG on Nanotechnology and the EFSA Nanonetwork. In addition, I was responsible for developing and coordinating three large projects related to the use of New Approach Methodologies for chemical risk assessments, covering different EFSA related areas: pesticides, novel foods, food and feed additives, food contaminants and nanomaterials.
Field of management activity: Administración de la Unión Europea
Applicability in teaching and/or research: Coordination of internal scientific projects on New Approach Methodologies for chemical risk assessments

3 **Employing entity:** European Food Safety Authority **Type of entity:** Agencia de la Unión Europea
Professional category: Jefe de la Unidad de Pesticidas **Educational Management (Yes/No):** No
Start-End date: 16/05/2013 - 30/04/2022
Type of contract: Statutory
Performed tasks: Head of the largest scientific unit in EFSA, producing 20-25% of all EFSA scientific outputs. The Unit was responsible for the risk assessment of pesticides (dietary, occupational and environmental), provided support to the PPR Panel and two EFSA networks, conducted the peer-review of active substances and the risk assessments related to the MRL setting, organised the annual pesticides monitoring programme and published the Annual Report on Pesticides Monitoring, the annual scientific report for supporting the EU CODEX position, and complementary activities in the field of pesticides allocated to EFSA. The Unit also contributed to horizontal and international activities and led several aspects of the EFSA 2020 Strategy.
Field of management activity: Administración de la Unión Europea

4 **Employing entity:** European Chemicals Agency **Type of entity:** Agencia de la Unión Europea
City employing entity: Helsinki, Finland
Professional category: Scientific Chair Evaluation Directorate **Educational Management (Yes/No):** Yes
Start-End date: 11/01/2012 - 15/10/2013
Type of contract: Statutory
Performed tasks: Chair of the ECHA Scientific Platform for Environment and Exposure, responsible for ECHA-wide cross-directorate scientific assessments related to REACH, CLP and biocides, and the organisation of ECHA Topical Scientific Workshops on environmental issues. Scientific Chair in the Evaluation Directorate; covering the following tasks: Contribute to develop new and on-going strategic scientific issues and activities in support of the EU legislative framework on chemicals. Provide senior expert advice and assistance to REACH guidance development and other crosscutting tasks in the area of environmental toxicology. Contribute to the development of a concept for a systematic scientific training and development plan for ECHA and to the Graduate Program for training future risk assessors. Contribution to the principles and practices of contacts with scientific organisations.
Field of management activity: Administración de la UE

5 **Employing entity:** European Chemicals Agency **Type of entity:** Agencia de la Unión Europea
City employing entity: Helsinki, Finland
Professional category: Chair of the Committee for Risk Assessment **Educational Management (Yes/No):** Yes

Start-End date: 16/08/2009 - 11/01/2012

Type of contract: Statutory

Performed tasks: Chair the ECHA's Committee for Risk Assessment (RAC), composed by around 40 experts nominated by Member States and supported by advisers and invited experts. RAC is the ECHA body responsible for setting the Agency's opinions on issues related to risks for human health and the environment. During the starting phase of the Committee (up to December 2010) the main duty was to steer the development of the Committee's working practices. After the Committee's consolidation, the main needs were linked to streamline the processes, ensuring the Committee readiness for affording the exponential growth in its workload, but keeping a top scientific level in all the opinions. To coordinate the RAC activities with those from scientific bodies advising other EU institutions in risk assessment, including EFSA, SCOEL, DG SANCO Scientific Committees, etc. This activity included the early identification and solving of scientific divergences in the opinions and the general cooperation for coordination, exchange of risk assessment methodology, etc. Support to other ECHA scientific, communication and dissemination activities, including the Task Force on Nanotechnology.

Field of management activity: Administración de la UE

6 **Employing entity:** Universidad Complutense de Madrid **Type of entity:** University

Professional category: Profesor ayudante de Toxicología

Start-End date: 01/01/1982 - 30/06/1986

Education

University education

1st and 2nd cycle studies and pre-Bologna degrees

University degree: Higher degree
Name of qualification: Licenciado en Veterinaria Especialidad Medicina y Sanidad
Degree awarding entity: Universidad Complutense de Madrid **Type of entity:** University
Date of qualification: 01/07/1981

Doctorates

Doctorate programme: Doctor por la Universidad Complutense de Madrid dentro del Programa en Toxicología y Legislación Sanitaria
Degree awarding entity: Universidad Complutense de Madrid **Type of entity:** University

Language skills

Language	Listening skills	Reading skills	Spoken interaction	Speaking skills	Writing skills
English	C1	C1	C1	C1	C1

Scientific and technological experience

Scientific or technological activities

R&D projects funded through competitive calls of public or private entities

1 **Name of the project:** European partnership for the assessment of risks from chemicals (PARC)
Entity where project took place: Instituto de Salud Carlos III **Type of entity:** Public Research Body
City of entity: Madrid, Spain
Funding entity or bodies:
Unión Europea **Type of entity:** Horizon Europe

Start-End date: 01/05/2022 - 01/05/2029

2 **Name of the project:** URBAN OBSERVATORY FOR MULTI-PARTICIPATORY ENHANCEMENT OF HEALTH AND WELLBEING URBANOME
Entity where project took place: Instituto de Salud Carlos III **Type of entity:** Public Research Body
City of entity: Madrid, Spain
Funding entity or bodies:
Unión Europea **Type of entity:** Horizon 2020

Start-End date: 2021 - 2023

3 **Name of the project:** European Human Biomonitoring Project HBM4EU
Entity where project took place: European Food Safety Authority **Type of entity:** Agencia de la Unión Europea
City of entity: Parma, Italy
Funding entity or bodies:
Unión Europea **Type of entity:** Horizon 2020

Start-End date: 2016 - 2022

R&D non-competitive contracts, agreements or projects with public or private entities

1 **Name of the project:** SCIENCE4SAFEFOOD Consortium
Degree of contribution: Scientific coordinator
Name principal investigator (PI, Co-PI....): Perez; Tarazona Lafarga
Nº of researchers: 64
Start date: 02/10/2023 **Duration:** 4 years

2 **Name of the project:** EFSA project NAMS4NANO Use of NAMs for the risk assessment of nanomaterials
Degree of contribution: Managing coordinator
Funding entity or bodies:
EFSA **Type of entity:** Agencia de la UE
City funding entity: Parma, Italy

Start date: 2022 **Duration:** 7 years
Total amount: 11.000.000 €

3 **Name of the project:** EFSA project on Artificial Intelligence to search, extract and integrate NAMs data (AI4NAMs)
Degree of contribution: Managing coordinator
Nº of researchers: 20
Participating entity/entities: BfR; D-fine; Wageningen University & Research
Funding entity or bodies:
EFSA **Type of entity:** Agencia de la UE
City funding entity: Parma, Italy

Start date: 2022 **Duration:** 2 years
Total amount: 1.300.000 €

4 **Name of the project:** EFSA project on NAMs to fill data gaps in risk assessments
Degree of contribution: Managing coordinator
Nº of researchers: 35
Funding entity or bodies:

EFSA
City funding entity: Parma, Italy

Type of entity: Agencia de la UE

Start date: 2019
Total amount: 650.000 €

Duration: 5 years

Scientific and technological activities

Scientific production

Publications, scientific and technical documents

1 M.C. Astuto; D. Benford; L. Bodin; I. Cattaneo; T. Halldorsson; J. Schlatter; R.M. Sharpe; J. Tarazona; M. Younes. Applying the adverse outcome pathway concept for assessing non-monotonic dose responses: biphasic effect of bis(2-ethylhexyl) phthalate (DEHP) on testosterone levels. Archives of Toxicology. 97 - 2, pp. 313 - 327. Springer Science and Business Media Deutschland GmbH, 2023. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85141385301&doi=10.1007%2fs00204-022-03409-9&partnerID=40&md5=b6128c203468487e66fa416ee64627e
Type of production: Scientific paper **Format:** Journal

2 E. Govarts; L. Gilles; L. Rodriguez Martin; T. Santonen; P. Apel; P. Alvito; E. Anastasi; H.R. Andersen; A.-M. Andersson; L. Andryskova; J.-P. Antignac; B. Appenzeller; F. Barbone; Z. Barnett-Itzhaki; R. Barouki; T. Berman; W. Bil; T. Borges; J. Buekers; A. Cañas-Portilla; A. Covaci; Z. Csako; E. Den Hond; D. Dvorakova; L. Fabelova; T. Fletcher; H. Frederiksen; C. Gabriel; C. Ganzleben; T. Göen; T.I. Halldorsson; L.S. Haug; M. Horvat; P. Huuskonen; M. Imboden; M. Jagodic Hudobivnik; B. Janasik; N. Janev Holcer; S. Karakitsios; A. Katsonouri; J. Klanova; V. Kokaraki; T. Kold Jensen; J. Koponen; M. Laeremans; F. Laguzzi; R. Lange; N. Lemke; S. Lignell; A.K. Lindroos; J. Lobo Vicente; M. Luijten; K.C. Makris; D. Mazej; L. Melymuk; M. Meslin; H. Mol; P. Montazeri; A. Murawski; S. Namorado; L. Niemann; S. Nübler; B. Nunes; K. Olafsdottir; L. Palkovicova Murinova; N. Papaioannou; S. Pedraza-Diaz; P. Piler; V. Plichta; M. Poteser; N. Probst-Hensch; L. Rambaud; E. Rauscher-Gabernig; K. Rausova; S. Remy; M. Riou; V. Rosolen; C. Rousselle; M. Rüther; D. Sarigiannis; M.J. Silva; Z. Šlejkovec; J. Snoj Tratnik; A. Stajnko; T. Szigeti; J.V. Tarazona; C. Thomsen; Ž. Tkalec; H. Tolonen; T. Trnovec; M. Uhl; A. Van Nieuwenhuyse; E. Vasco; V.J. Verheyen; S. Viegas; A.M. Vinggaard; N. Vogel; K. Vorkamp; W. Wasowicz; T. Weber; S. Wimmerova; M. Woutersen; P. Zimmermann; M. Zvonar; H. Koch; M. Kolossa-Gehring; M. Esteban López; A. Castaño; L. Stewart; O. Sepai; G. Schoeters. Harmonized human biomonitoring in European children, teenagers and adults: EU-wide exposure data of 11 chemical substance groups from the HBM4EU Aligned Studies (2014–2021). International Journal of Hygiene and Environmental Health. 249, Elsevier GmbH, 2023. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85147662492&doi=10.1016%2fj.ijheh.2023.114119&partnerID=40&md5=cc6f71ee7d82d6e624779f941d7f1e5d>.
Type of production: Scientific paper **Format:** Journal

3 T. Santonen; S. Mahiout; P. Alvito; P. Apel; J. Bessems; W. Bil; T. Borges; S. Bose-O'Reilly; J. Buekers; A.I. Cañas Portilla; A.C. Calvo; M. de Alba González; N. Domínguez-Morueco; M.E. López; I. Falnoga; A. Gerofke; M.D.C.G. Caballero; M. Horvat; P. Huuskonen; N. Kadikis; M. Kolossa-Gehring; R. Lange; H. Louro; C. Martins; M. Meslin; L. Niemann; S.P. Díaz; V. Plichta; S.P. Porras; C. Rousselle; B. Scholten; M.J. Silva; Z. Šlejkovec; J.S. Tratnik; A.Š. Joksić; J.V. Tarazona; M. Uhl; A. Van Nieuwenhuyse; S. Viegas; A.M. Vinggaard; M. Woutersen; G. Schoeters. How to use human biomonitoring in chemical risk assessment: Methodological aspects, recommendations, and lessons learned from HBM4EU. International Journal of Hygiene and Environmental Health. 249, Elsevier GmbH, 2023. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85149275549&doi=10.1016%2fj.ijheh.2023.114139&partnerID=40&md5=7f661e1bd8f4c9a899e50d763593d1ff>.
Type of production: Scientific paper **Format:** Journal

4 I. Cattaneo; M.C. Astuto; M. Binaglia; Y. Devos; J.L.C.M. Dorne; A. Fernandez Agudo; A. Fernandez Dumont; P. Garcia-Vello; G.E.N. Kass; A. Lanzoni; A.K.D. Liem; M. Panzarea; K. Paraskevopulos; J.M. Parra Morte; J.V. Tarazona; A. Terron. Implementing New Approach Methodologies (NAMs) in food safety assessments: Strategic objectives and actions taken by the European Food Safety Authority. Trends in Food Science and Technology. 133, pp. 277 - 290. Elsevier Ltd, 2023. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85148544693&doi=10.1016%2fj.tifs.2023.02.006&partnerID=40&md5=47fa10c1a67cddc90b0e11801ebc5dfd>.
Type of production: Scientific paper **Format:** Journal

5 R. Schoonjans; J. Castenmiller; Q. Chaudhry; F. Cubadda; T. Daskaleros; R. Franz; D. Gott; J. Mast; A. Mortensen; A.G. Oomen; H. Rauscher; S. Weigel; M.C. Astuto; I. Cattaneo; E. Barthelemy; A. Rincon; J. Tarazona. Regulatory safety assessment of nanoparticles for the food chain in Europe. Trends in Food Science and Technology. 134, pp. 98 - 111. Elsevier Ltd, 2023. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85149713944&doi=10.1016%2fj.tifs.2023.01.017&partnerID=40&md5=9460ea16c4aa5db4033f7d0dde7036d8>.
Type of production: Scientific paper **Format:** Journal

6 I. Cattaneo; A.D. Kalian; M.R. Di Nicola; B. Dujardin; S. Levorato; L. Mohimont; A.V. Nathanail; E. Carnessechi; M.C. Astuto; J.V. Tarazona; G.E.N. Kass; A.K.D. Liem; T. Robinson; P. Manini; C. Hogstrand; P.S. Price; J.L.C.M. Dorne. Risk Assessment of Combined Exposure to Multiple Chemicals at the European Food Safety Authority: Principles, Guidance Documents, Applications and Future Challenges. Toxins. 15 - 1, MDPI, 2023. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85146779318&doi=10.3390%2ftoxins15010040&partnerID=40&md5=873b0a85795f6a83d1f0d52870aa9037>.
Type of production: Scientific paper **Format:** Journal
Corresponding author: Yes

7 M.R. Di Nicola; I. Cattaneo; A.V. Nathanail; E. Carnesecchi; M.C. Astuto; M. Steinbach; A.J. Williams; S. Charles; O. Gestin; C. Lopes; D. Lamonica; J.V. Tarazona; J.L.C.M. Dorne. The use of new approach methodologies for the environmental risk assessment of food and feed chemicals. Current Opinion in Environmental Science and Health. 31, Elsevier B.V., 2023. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85144640122&doi=10.1016%2fj.coesh.2022.100416&partnerID=40&md5=b3fded092fd924143b960d047ad88fdb
Type of production: Scientific paper **Format:** Journal

8 J.V. Tarazona; I. Cattaneo; L. Niemann; S. Pedraza-Diaz; M.C. González-Caballero; M. de Alba-Gonzalez; A. Cañas; N. Dominguez-Morueco; M. Esteban-López; A. Castaño; T. Borges; A. Katsonouri; K.C. Makris; I. Ottenbros; H. Mol; A. De Decker; B. Morrens; T. Berman; Z. Barnett-Itzhaki; N. Probst-Hensch; S. Fuhrimann; J.S. Tratnik; M. Horvat; L. Rambaud; M. Riou; G. Schoeters; E. Govarts; M. Kolossa-Gehring; T. Weber; P. Apel; S. Namorado; T. Santonen. A Tiered Approach for Assessing Individual and Combined Risk of Pyrethroids Using Human Biomonitoring Data. Toxics. 10 - 8, MDPI, 2022. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85137320961&doi=10.3390%2ftoxics10080451&partnerID=40&md5=a0bcb5c1fd02201eea160c2742f7902f>.
Type of production: Scientific paper **Format:** Journal
Corresponding author: Yes

9 S. Hoffmann; E. Aiassa; M. Angrish; C. Beausoleil; F.Y. Bois; L. Ciccolallo; P.S. Craig; R.B.M. de Vries; J.L.C.M. Dorne; I.L. Druwe; S.W. Edwards; C. Eskes; M. Georgiadis; T. Hartung; A. Kienzler; E.A. Kristjansson; J. Lam; L. Martino; B. Meek; R.L. Morgan; I. Munoz-Guajardo; P.D. Noyes; E. Parmelli; A. Piersma; A. Rooney; E. Sena; K. Sullivan; J. Tarazona; A. Terron; K. Thayer; J. Turner; J. Verbeek; D. Verloo; M. Vinken; S. Watford; P. Whaley; D. Wikoff; K. Willett; K. Tsaioun. Application of Evidence-Based Methods to Construct Mechanism-Driven Chemical Assessment Frameworks. Altex. 39 - 3, pp. 499 - 518. ALTEX Edition, 2022. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85135202506&doi=10.14573%2faltex.2202141&partnerID=40&md5=a35e47d5946aa7203961728935749623>.
Type of production: Scientific paper **Format:** Journal

10 J.V. Tarazona; M.C. González-Caballero; M. de Alba-Gonzalez; S. Pedraza-Diaz; A. Cañas; N. Dominguez-Morueco; M. Esteban-López; I. Cattaneo; A. Katsonouri; K.C. Makris; T.I. Halldorsson; K. Olafsdottir; J.-P. Zock; J. Dias; A. De Decker; B. Morrens; T. Berman; Z. Barnett-Itzhaki; C. Lindh; L. Gilles; E. Govarts; G. Schoeters; T. Weber; M. Kolossa-Gehring; T. Santonen; A. Castaño. Improving the Risk Assessment of Pesticides through the Integration of Human Biomonitoring and Food Monitoring Data: A Case Study for Chlorpyrifos. Toxics. 10 - 6, MDPI, 2022. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85132264007&doi=10.3390%2ftoxics10060313&partnerID=40&md5=6e4e0e7f66a08c7cee9bd6789e631a8d>.
Type of production: Scientific paper **Format:** Journal

11 M.C. Astuto; M.R. Di Nicola; J.V. Tarazona; A. Rortais; Y. Devos; A.K.D. Liem; G.E.N. Kass; M. Bastaki; R. Schoonjans; A. Maggiore; S. Charles; A. Ratier; C. Lopes; O. Gestin; T. Robinson; A. Williams; N. Kramer; E. Carnesecchi; J.-L.C.M. Dorne. In Silico Methods for Environmental Risk Assessment: Principles, Tiered Approaches, Applications, and Future Perspectives. Methods in Molecular Biology. 2425, pp. 589 - 636. Humana Press Inc., 2022. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85125002930&doi=10.1007%2f978-1-0716-1960-5_23&partnerID=40&md5=6d808df2397870ac4ae93822322d11
Type of production: Scientific paper **Format:** Journal

12 E. Urionabarrenetxea; C. Casás; N. Garcia-Velasco; M. Santos; J.V. Tarazona; M. Soto. Predicting environmental concentrations and the potential risk of Plant Protection Products (PPP) on non-target soil organisms accounting for regional and landscape ecological variability in european soils. Chemosphere. 303, Elsevier Ltd, 2022. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85131057783&doi=10.1016%2fj.chemosphere.2022.135045&partnerID=40&md5=ea4141f6191cd5225794bd60ff
Type of production: Scientific paper **Format:** Journal

13 G. Treu; J. Slobodnik; N. Alygizakis; A. Badry; D. Bunke; A. Cincinelli; D. Claßen; R.W.R.J. Dekker; B. Göckener; G. Gkotsis; G. Hanke; G. Duke; M. Jartun; P. Movalli; M.-C. Nika; H. Rüdel; J.V. Tarazona; N.S. Thomaidis; V. Tornero; K. Vorkamp; L.A. Walker; J. Koschorreck; V. Dulio. Using environmental monitoring data from apex predators for chemicals management: towards better use of monitoring data from apex predators in support of prioritisation and risk assessment of chemicals in Europe. Environmental Sciences Europe. 34 - 1, Springer, 2022. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85137592931&doi=10.1186%2fs12302-022-00665-5&partnerID=40&md5=618a41d45e4bf1943bbfb79dfeffe880>
Type of production: Scientific paper **Format:** Journal

14 A. Badry; J. Slobodnik; N. Alygizakis; D. Bunke; A. Cincinelli; D. Claßen; R.W.R.J. Dekker; G. Duke; V. Dulio; B. Göckener; G. Gkotsis; G. Hanke; M. Jartun; P. Movalli; M.-C. Nika; H. Rüdel; N.S. Thomaidis; J.V. Tarazona; V. Tornero; G. Treu; K. Vorkamp; L.A. Walker; J. Koschorreck. Using environmental monitoring data from apex predators for chemicals management: towards harmonised sampling and processing of archived wildlife samples to increase the regulatory uptake of monitoring data in chemicals management. Environmental Sciences Europe. 34 - 1, Springer, 2022. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85138009824&doi=10.1186%2fs12302-022-00664-6&partnerID=40&md5=6d815d56e58599869fe5a58a56a805e
Type of production: Scientific paper **Format:** Journal

15 D. Tarazona; G. Tarazona; J.V. Tarazona. A simplified population-level landscape model identifying ecological risk drivers of pesticide applications, part one: Case study for large herbivorous mammals. International Journal of Environmental Research and Public Health. 18 - 15, MDPI, 2021. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85110438170&doi=10.3390%2fijerph18157720&partnerID=40&md5=161f3e48118ebbff200c74f6c8f87073>.
Type of production: Scientific paper **Format:** Journal

16 J.V. Tarazona; M. Martínez; M.-A. Martínez; A. Anadón. Environmental impact assessment of COVID-19 therapeutic solutions. A prospective analysis. Science of the Total Environment. 778, Elsevier B.V., 2021. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85102234664&doi=10.1016%2fj.scitotenv.2021.146257&partnerID=40&md5=1e4e0fa85cf95a6cc579ab30248bac
Type of production: Scientific paper **Format:** Journal
Corresponding author: Yes

17 S. More; V. Bampidis; D. Benford; C. Bragard; T. Halldorsson; A. Hernández-Jerez; S. Hougaard Bennekou; K. Koutsoumanis; C. Lambré; K. Machera; H. Naegeli; S. Nielsen; J. Schlatter; D. Schrenk; V. Silano; D. Turck; M. Younes; J. Castenmiller; Q. Chaudhry; F. Cubadda; R. Franz; D. Gott; J. Mast; A. Mortensen; A.G. Oomen; S. Weigel; E. Barthelemy; A. Rincon; J. Tarazona; R. Schoonjans; EFSA Scientific Committee. Guidance on risk assessment of nanomaterials to be applied in the food and feed chain: human and animal health. EFSA Journal. 19 - 8, John Wiley and Sons Inc, 2021. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85114040975&doi=10.2903%2fj.efsa.2021.6768&partnerID=40&md5=1782ba8e397dbf407982a4c1b83d4367>.
Type of production: Scientific paper **Format:** Journal

18 S. More; V. Bampidis; D. Benford; C. Bragard; T. Halldorsson; A. Hernández-Jerez; S.H. Bennekou; K. Koutsoumanis; C. Lambré; K. Machera; H. Naegeli; S. Nielsen; J. Schlatter; D. Schrenk; V. Silano; D. Turck; M. Younes; J. Castenmiller; Q. Chaudhry; F. Cubadda; R. Franz; D. Gott; J. Mast; A. Mortensen; A.G. Oomen; S. Weigel; E. Barthelemy; A. Rincon; J. Tarazona; R. Schoonjans; EFSA Scientific Committee. Guidance on technical requirements for regulated food and feed product applications to establish the presence of small particles including nanoparticles. EFSA Journal. 19 - 8, John Wiley and Sons Inc, 2021. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85114021309&doi=10.2903%2fj.efsa.2021.6769&partnerID=40&md5=d578a466700c88a93fd60105a092edd7>.
Type of production: Scientific paper **Format:** Journal

19 S. More; D. Benford; S. Hougaard Bennekou; V. Bampidis; C. Bragard; T. Halldorsson; A. Hernandez-Jerez; K. Koutsoumanis; C. Lambré; K. Machera; E. Mullins; S.S. Nielsen; J. Schlatter; D. Schrenk; D. Turck; J. Tarazona; M. Younes; EFSA Scientific Committee. Opinion on the impact of non-monotonic dose responses on EFSA′s human health risk assessments. EFSA Journal. 19 - 10, John Wiley and Sons Inc, 2021. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85118580233&doi=10.2903%2fj.efsa.2021.6877&partnerID=40&md5=875a26e9a53aab9577431dcf7c9e5847>.
Type of production: Scientific paper **Format:** Journal

20 L. Ingenbleek; L.S. Lautz; G. Dervilly; K. Darney; M.C. Astuto; J. Tarazona; A.K.D. Liem; G.E.N. Kass; J.C. Leblanc; P. Verger; B. Le Bizec; J.L.C.M. Dorne. Risk Assessment of Chemicals in Food and Feed: Principles, Applications and Future Perspectives. Issues in Environmental Science and Technology. 2021-January - 50, pp. 1 - 38. Royal Society of Chemistry, 2021. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85095971722&doi=10.1039%2f9781839160431-00001&partnerID=40&md5=a512d411bb17acea2b2a7a95d8f4ac
Type of production: Scientific paper **Format:** Journal

21 M. Younes; G. Aquilina; L. Castle; K.-H. Engel; P. Fowler; M.J. Frutos Fernandez; P. Fürst; U. Gundert-Remy; R. Gürtler; T. Husøy; M. Manco; W. Mennes; P. Moldeus; S. Passamonti; R. Shah; I. Waalkens-Berendsen; D. Wölfle; E. Corsini; F. Cubadda; D. De Groot; R. FitzGerald; S. Gunnare; A.C. Gutleb; J. Mast; A. Mortensen; A. Oomen; A. Piersma; V. Plichta; B. Ulbrich; H. Van Loveren; D. Benford; M. Bignami; C. Bolognesi; R. Crebelli; M. Dusinska; F. Marcon; E. Nielsen; J. Schlatter; C. Vleminckx; S. Barmaz; M. Carfí; C. Civitella; A. Giarola; A.M. Rincon; R. Serafimova; C. Smeraldi; J. Tarazona; A. Tard; M. Wright; EFSA Panelon Food Additives; Flavourings (FAF). Safety assessment of titanium dioxide (E171) as a food additive. EFSA Journal. 19 - 5, Blackwell Publishing Ltd, 2021. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85107231268&doi=10.2903%2fj.efsa.2021.6585&partnerID=40&md5=4a617b3615ec8deec80fe8e8ac445df7>.
Type of production: Scientific paper **Format:** Journal

22 S. More; V. Bampidis; D. Benford; C. Bragard; T. Halldorsson; S. Hougaard Bennekou; K. Koutsoumanis; K. Machera; H. Naegeli; S. Nielsen; J. Schlatter; D. Schrenk; V. Silano; D. Turck; M. Younes; P. Aggett; J. Castenmiller; A. Giarola; A. de Sesmaisons-Lecarré; J. Tarazona; H. Verhagen; A. Hernández-Jerez; EFSA Scientific Committee. Statement on the derivation of Health-Based Guidance Values (HBGVs) for regulated products that are also nutrients. EFSA Journal. 19 - 3, Blackwell Publishing Ltd, 2021. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85103402130&doi=10.2903%2fj.efsa.2021.6479&partnerID=40&md5=aba2072870226ffe926837bbcacd4d93>.
Type of production: Scientific paper **Format:** Journal

23 H. Abdourahime; M. Anastassiadou; M. Arena; D. Auteri; S. Barmaz; A. Brancato; D. Brocca; L. Bura; L. Carrasco Cabrera; A. Chiusolo; C. Civitella; D.C. Marques; F. Crivellente; L. Ctverackova; C.D. Lentdecker; M. Egsmose; G. Fait; L. Ferreira; V. Gatto; L. Greco; A. Ippolito; F. Istace; S. Jarrah; D. Kardassi; R. Leuschner; A. Lostia; C. Lythgo; J. Oriol Magrans; P. Medina; S. Messinetti; D. Mineo; I. Miron; S. Nave; T. Molnar; L. Padovani; J.M. Parra Morte; R. Pedersen; M. Raczyk; H. Reich; S. Ruocco; K.E. Saari; A. Sacchi; M. Santos; R. Serafimova; R. Sharp; A. Stanek; F. Streissl; J. Sturma; C. Szentes; J. Tarazona; A. Terron; A. Theobald; B. Vagenende; P. Vainovska; J.V. Dijk; A. Verani; L. Villamar-Bouza; European Food Safety Authority (EFSA). Peer review of the pesticide risk assessment of the active substance lavandulyl senecioate. EFSA Journal. 18 - 3, Wiley-Blackwell Publishing Ltd, 2020. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85081562186&doi=10.2903%2fj.efsa.2020.5588&partnerID=40&md5=989d4cbd44e5dc288da6a5e21349369d>.
Type of production: Scientific paper **Format:** Journal

24 M. Anastassiadou; A. Brancato; D. Brocca; L. Carrasco Cabrera; L. Ferreira; L. Greco; S. Jarrah; A. Kazocina; R. Leuschner; A. Lostia; J.O. Magrans; P. Medina; I. Miron; R. Pedersen; M. Raczyk; H. Reich; S. Ruocco; A. Sacchi; M. Santos; A. Stanek; J. Tarazona; A. Theobald; A. Verani; European Food Safety Authority (EFSA). Evaluation of confirmatory data following the Article 12 MRL review for bentazone. EFSA Journal. 17 - 5, Wiley-Blackwell Publishing Ltd, 2019. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85066474979&doi=10.2903%2fj.efsa.2019.5704&partnerID=40&md5=f8ee9fe8d5f7fb60a37748535a3a7501>.
Type of production: Scientific paper **Format:** Journal

25 M. Anastassiadou; A. Brancato; L. Carrasco Cabrera; L. Ferreira; L. Greco; S. Jarrah; A. Kazocina; R. Leuschner; J.O. Magrans; I. Miron; R. Pedersen; M. Raczyk; H. Reich; S. Ruocco; A. Sacchi; M. Santos; A. Stanek; J. Tarazona; A. Theobald; A. Verani; European Food Safety Authority (EFSA). Evaluation of confirmatory data following the Article 12 MRL review for dimethenamid-P. EFSA Journal. 17 - 4, Wiley-Blackwell Publishing Ltd, 2019. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85065032597&doi=10.2903%2fj.efsa.2019.5663&partnerID=40&md5=e201c84c3a66b730e90ddadc2d90eb6d>.
Type of production: Scientific paper **Format:** Journal

26 H. Abdourahime; M. Anastassiadou; A. Brancato; D. Brocca; L.C. Cabrera; C. De Lentdecker; L. Ferreira; L. Greco; S. Jarrah; D. Kardassi; R. Leuschner; A. Lostia; C. Lythgo; P. Medina; I. Miron; T. Molnar; S. Nave; R. Pedersen; M. Raczyk; H. Reich; S. Ruocco; A. Sacchi; M. Santos; A. Stanek; J. Sturma; J. Tarazona; A. Theobald; B. Vagenende; A. Verani; L. Villamar-Bouza. Evaluation of confirmatory data following the article 12 MRL review for flutolanil. EFSA Journal. 17 - 2, Wiley-Blackwell Publishing Ltd, 2019. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85065607065&doi=10.2903%2fj.efsa.2019.5593&partnerID=40&md5=a672ec8b89ee5fd498e69930b5ebeacd>.
Type of production: Scientific paper **Format:** Journal

27 H. Abdourahime; M. Anastassiadou; A. Brancato; D. Brocca; L.C. Cabrera; C. De Lentdecker; L. Ferreira; L. Greco; S. Jarrah; D. Kardassi; R. Leuschner; A. Lostia; C. Lythgo; P. Medina; I. Miron; T. Molnar; S. Nave; R. Pedersen; M. Raczyk; H. Reich; S. Ruocco; A. Sacchi; M. Santos; A. Stanek; J. Sturma; J. Tarazona; A. Theobald; B. Vagenende; A. Verani; L. Villamar-Bouza; European Food Safety Authority (EFSA). Evaluation of confirmatory data following the article 12 MRL review for imazamox. EFSA Journal. 17 - 2, Wiley-Blackwell Publishing Ltd, 2019. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85065627565&doi=10.2903%2fj.efsa.2019.5584&partnerID=40&md5=58f4f7bb7a42597d6e81aa5a80f38bf8>.
Type of production: Scientific paper **Format:** Journal

28 H. Abdourahime; M. Anastassiadou; A. Brancato; D. Brocca; L.C. Cabrera; C. De Lentdecker; L. Ferreira; L. Greco; S. Jarrah; D. Kardassi; R. Leuschner; A. Lostia; C. Lythgo; P. Medina; I. Miron; T. Molnar; S. Nave; R. Pedersen; M. Raczyk; H. Reich; S. Ruocco; A. Sacchi; M. Santos; A. Stanek; J. Sturma; J. Tarazona; A. Theobald; B. Vagenende; A. Verani; L. Villamar-Bouza; European Food Safety Authority (EFSA). Evaluation of confirmatory data following the article 12 MRL review for spinosad. EFSA Journal. 17 - 2, Wiley-Blackwell Publishing Ltd, 2019. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85065615574&doi=10.2903%2fj.efsa.2019.5592&partnerID=40&md5=464a5097ece44c07b057693e6a2a0188>.
Type of production: Scientific paper **Format:** Journal

29 M. Anastassiadou; A. Brancato; D. Brocca; L. Carrasco Cabrera; L. Ferreira; L. Greco; S. Jarrah; A. Kazocina; R. Leuschner; A. Lostia; J.O. Magrans; P. Medina; I. Miron; R. Pedersen; M. Raczyk; H. Reich; S. Ruocco; A. Sacchi; M. Santos; A. Stanek; J. Tarazona; A. Theobald; A. Verani; European Food Safety Authority (EFSA). Modification of the existing maximum residue level for acibenzolar-S-methyl in hazelnuts. EFSA Journal. 17 - 6, Wiley-Blackwell Publishing Ltd, 2019. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85068068919&doi=10.2903%2fj.efsa.2019.5705&partnerID=40&md5=1f0dfcd29f9ea19e811eec580988c7aa>.
Type of production: Scientific paper **Format:** Journal

30 M. Anastassiadou; A. Brancato; D. Brocca; L. Carrasco Cabrera; L. Ferreira; L. Greco; S. Jarrah; A. Kazocina; R. Leuschner; A. Lostia; J.O. Magrans; P. Medina; I. Miron; R. Pedersen; M. Raczyk; H. Reich; S. Ruocco; A. Sacchi; M. Santos; A. Stanek; J. Tarazona; A. Theobald; A. Verani; European Food Safety Authority (EFSA). Modification of the existing maximum residue level for cyprodinil in Florence fennel. EFSA Journal. 17 - 3, Wiley-Blackwell Publishing Ltd, 2019. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85063613884&doi=10.2903%2fj.efsa.2019.5623&partnerID=40&md5=616e2e8b10567fc5ca442a9ee2529b04>.
Type of production: Scientific paper **Format:** Journal

31 M. Anastassiadou; A. Brancato; D. Brocca; L. Carrasco Cabrera; L. Ferreira; L. Greco; S. Jarrah; A. Kazocina; R. Leuschner; A. Lostia; J.O. Magrans; P. Medina; I. Miron; R. Pedersen; M. Raczyk; H. Reich; S. Ruocco; A. Sacchi; M. Santos; A. Stanek; J. Tarazona; A. Theobald; A. Verani; European Food Safety Authority (EFSA). Modification of the existing maximum residue level for fludioxonil in Florence fennels. EFSA Journal. 17 - 5, Wiley-Blackwell Publishing Ltd, 2019. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85066507178&doi=10.2903%2fj.efsa.2019.5673&partnerID=40&md5=b50bee60bebba6c308f0611439662dec>.
Type of production: Scientific paper **Format:** Journal

32 M. Anastassiadou; A. Brancato; D. Brocca; L. Carrasco Cabrera; L. Ferreira; L. Greco; S. Jarrah; A. Kazocina; R. Leuschner; A. Lostia; J.O. Magrans; P. Medina; I. Miron; R. Pedersen; M. Raczyk; H. Reich; S. Ruocco; A. Sacchi; M. Santos; A. Stanek; J. Tarazona; A. Theobald; A. Verani; European Food Safety Authority (EFSA). Modification of the existing maximum residue level for fluopyram in broccoli. EFSA Journal. 17 - 3, Wiley-Blackwell Publishing Ltd, 2019. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85063649225&doi=10.2903%2fj.efsa.2019.5624&partnerID=40&md5=1bde2fb8524d3778b4851258adc0405b>.
Type of production: Scientific paper **Format:** Journal

33 M. Anastassiadou; A. Brancato; L. Carrasco Cabrera; L. Ferreira; L. Greco; S. Jarrah; A. Kazocina; R. Leuschner; J.O. Magrans; I. Miron; R. Pedersen; M. Raczyk; H. Reich; S. Ruocco; A. Sacchi; M. Santos; A. Stanek; J. Tarazona; A. Theobald; A. Verani; European Food Safety Authority (EFSA). Modification of the existing maximum residue level for fosetyl/phosphonic acid for potatoes and wheat. EFSA Journal. 17 - 5, Wiley-Blackwell Publishing Ltd, 2019. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85066503218&doi=10.2903%2fj.efsa.2019.5703&partnerID=40&md5=7658b696c18c1dd171cb69d3a82efbd3>.
Type of production: Scientific paper **Format:** Journal

34 H. Abdourahime; M. Anastassiadou; A. Brancato; D. Brocca; L. Carrasco Cabrera; C. De Lentdecker; L. Ferreira; L. Greco; S. Jarrah; D. Kardassi; R. Leuschner; A. Lostia; C. Lythgo; P. Medina; I. Miron; T. Molnar; S. Nave; R. Pedersen; M. Raczyk; H. Reich; S. Ruocco; A. Sacchi; M. Santos; A. Stanek; J. Sturma; J. Tarazona; A. Theobald; B. Vagenende; A. Verani; L. Villamar-Bouza; European Food Safety Authority (EFSA). Modification of the existing maximum residue level for trifloxystrobin in broccoli. EFSA Journal. 17 - 1, John Wiley and Sons Inc, 2019. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85141705931&doi=10.2903%2fJ.EFSA.2019.5576&partnerID=40&md5=e72cf722ad6549646c44a99c539a55e1>
Type of production: Scientific paper **Format:** Journal

35 H. Abdourahime; M. Anastassiadou; A. Brancato; D. Brocca; L.C. Cabrera; C.D. Lentdecker; L. Ferreira; L. Greco; S. Jarrah; D. Kardassi; R. Leuschner; A. Lostia; C. Lythgo; P. Medina; I. Miron; T. Molnar; S. Nave; R. Pedersen; M. Raczyk; H. Reich; S. Ruocco; A. Sacchi; M. Santos; A. Stanek; J. Sturma; J. Tarazona; A. Theobald; B. Vagenende; A. Verani; L. Villamar-Bouza; European Food Safety Authority (EFSA). Modification of the existing maximum residue levels for aclonifen in celeriacs and certain fresh herbs. EFSA Journal. 17

- 1, John Wiley and Sons Inc, 2019. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85139011472&doi=10.2903%2fJ.EFSA.2019.5545&partnerID=40&md5=690044806505f6dac1dd09ede08e861a>
Type of production: Scientific paper **Format:** Journal

36 H. Abdourahime; M. Anastassiadou; A. Brancato; D. Brocca; L.C. Cabrera; C.D. Lentdecker; L. Ferreira; L. Greco; S. Jarrah; D. Kardassi; R. Leuschner; A. Lostia; C. Lythgo; P. Medina; I. Miron; T. Molnar; S. Nave; R. Pedersen; M. Raczyk; H. Reich; S. Ruocco; A. Sacchi; M. Santos; A. Stanek; J. Sturma; J. Tarazona; A. Theobald; B. Vagenende; A. Verani; L. Villamar-Bouza; European Food Safety Authority (EFSA). Modification of the existing maximum residue levels for aminopyralid in certain cereals. EFSA Journal. 17 - 1, John Wiley and Sons Inc, 2019. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85090016673&doi=10.2903%2fJ.EFSA.2019.5534&partnerID=40&md5=82559c5097b78f843e41d8703b4ab89e>
Type of production: Scientific paper **Format:** Journal

37 M. Anastassiadou; A. Brancato; L. Carrasco Cabrera; L. Ferreira; L. Greco; S. Jarrah; A. Kazocina; R. Leuschner; J.O. Magrans; I. Miron; R. Pedersen; M. Raczyk; H. Reich; S. Ruocco; A. Sacchi; M. Santos; A. Stanek; J. Tarazona; A. Theobald; A. Verani; European Food Safety Authority (EFSA). Modification of the existing maximum residue levels for emamectin in kiwi and peaches. EFSA Journal. 17 - 6, Wiley-Blackwell Publishing Ltd, 2019. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85068078556&doi=10.2903%2fj.efsa.2019.5710&partnerID=40&md5=f9b6abe58cd942530111ec4417004118>.
Type of production: Scientific paper **Format:** Journal

38 H. Abdourahime; M. Anastassiadou; A. Brancato; D. Brocca; L.C. Cabrera; C. De Lentdecker; L. Ferreira; L. Greco; S. Jarrah; D. Kardassi; R. Leuschner; A. Lostia; C. Lythgo; P. Medina; I. Miron; T. Molnar; S. Nave; R. Pedersen; M. Raczyk; H. Reich; S. Ruocco; A. Sacchi; M. Santos; A. Stanek; J. Sturma; J. Tarazona; A. Theobald; B. Vagenende; A. Verani; L. Villamar-Bouza; European Food Safety Authority (EFSA). Modification of the existing maximum residue levels for lambda-cyhalothrin in celeries, fennel and rice. EFSA Journal. 17 - 1, John Wiley and Sons Inc, 2019. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85075909638&doi=10.2903%2fJ.EFSA.2019.5546&partnerID=40&md5=e60447f7234117b3d335e735c149260c>
Type of production: Scientific paper **Format:** Journal

39 H. Abdourahime; M. Anastassiadou; A. Brancato; D. Brocca; L.C. Cabrera; C. De Lentdecker; L. Ferreira; L. Greco; S. Jarrah; D. Kardassi; R. Leuschner; A. Lostia; C. Lythgo; P. Medina; I. Miron; T. Molnar; S. Nave; R. Pedersen; M. Raczyk; H. Reich; S. Ruocco; A. Sacchi; M. Santos; A. Stanek; J. Sturma; J. Tarazona; A. Theobald; B. Vagenende; A. Verani; L. Villamar-Bouza; European Food Safety Authority (EFSA). Modification of the existing maximum residue levels for mandipropamid in various crops. EFSA Journal. 17 - 2, Wiley-Blackwell Publishing Ltd, 2019. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85065622901&doi=10.2903%2fj.efsa.2019.5599&partnerID=40&md5=41718da9671193601a892a3e08046645>.
Type of production: Scientific paper **Format:** Journal

40 M. Anastassiadou; A. Brancato; D. Brocca; L. Carrasco Cabrera; L. Ferreira; L. Greco; S. Jarrah; A. Kazocina; R. Leuschner; A. Lostia; J.O. Magrans; P. Medina; I. Miron; R. Pedersen; M. Raczyk; H. Reich; S. Ruocco; A. Sacchi; M. Santos; A. Stanek; J. Tarazona; A. Theobald; A. Verani; European Food Safety Authority (EFSA). Modification of the existing maximum residue levels for pyridaben in tomatoes and aubergines. EFSA Journal. 17 - 3, Wiley-Blackwell Publishing Ltd, 2019. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85063603165&doi=10.2903%2fj.efsa.2019.5636&partnerID=40&md5=ad713f454ee47b95fd2b0df5f2292a15>.
Type of production: Scientific paper **Format:** Journal

41 H. Abdourahime; M. Anastassiadou; A. Brancato; D. Brocca; L. Cabrera; C. Delentdecker; L. Ferreira; L. Greco; S. Jarrah; D. Kardassi; R. Leuschner; A. Lostia; C. Lythgo; P. Medina; I. Miron; T. Molnar; S. Nave; R. Pedersen; M. Raczyk; H. Reich; S. Ruocco; A. Sacchi; M. Santos; A. Stanek; J. Sturma; J. Tarazona; A. Theobald; B. Vagenende; A. Verani; L. Villamar-Bouza; European Food Safety Authority (EFSA). Modification of the existing maximum residue levels for spirotetramat in various crops. EFSA Journal. 17 - 1, pp. 1 - 27. John Wiley and Sons Inc, 2019. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85136238425&doi=10.2903%2fj.efsa.2019.5589&partnerID=40&md5=8ad91e07066b8616deca635666a4c0d9>.
Type of production: Scientific paper **Format:** Journal

42 H. Abdourahime; M. Anastassiadou; A. Brancato; D. Brocca; L. Carrasco Cabrera; C. De Lentdecker; L. Ferreira; L. Greco; S. Jarrah; D. Kardassi; R. Leuschner; A. Lostia; C. Lythgo; P. Medina; I. Miron; T. Molnar; S. Nave; R. Pedersen; M. Raczyk; H. Reich; S. Ruocco; A. Sacchi; M. Santos; A. Stanek; J. Sturma; J. Tarazona; A. Theobald; B. Vagenende; A. Verani; L. Villamar-Bouza; European Food Safety Authority (EFSA). Modification of the existing maximum residue levels for sulfoxaflor in various crops. EFSA Journal. 17 - 1, John Wiley and Sons Inc, 2019. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85074269192&doi=10.2903%2fJ.EFSA.2019.5587&partnerID=40&md5=dfe28c4d4792e7678c7232789f8c9b6e>.
Type of production: Scientific paper **Format:** Journal

43 M. Anastassiadou; A. Brancato; D. Brocca; L.C. Cabrera; C.D. Lentdecker; L. Ferreira; L. Greco; S. Jarrah; D. Kardassi; R. Leuschner; A. Lostia; C. Lythgo; P. Medina; I. Miron; T. Molnar; S. Nave; R. Pedersen; H. Reich; A. Sacchi; M. Santos; A. Stanek; J. Sturma; J. Tarazona; A. Theobald; B. Vagenende; L. Villamar-Bouza; European Food Safety Authority (EFSA). Modification of the existing maximum residue levels for tetraconazole in kaki/Japanese persimmon, linseeds and poppy seeds. EFSA Journal. 17 - 1, John Wiley and Sons Inc, 2019. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85141159403&doi=10.2903%2fJ.EFSA.2019.5577&partnerID=40&md5=e4d2ed9a374bb45940d04adac0bd98be>
Type of production: Scientific paper **Format:** Journal

44 H. Abdourahime; M. Anastassiadou; M. Arena; D. Auteri; S. Barmaz; A. Brancato; D. Brocca; L. Bura; L.C. Cabrera; A. Chiusolo; C. Civitella; D.C. Marques; F. Crivellente; L. Ctverackova; C. De Lentdecker; M. Egsmose; G. Fait; L. Ferreira; V. Gatto; L. Greco; A. Ippolito; F. Istace; S. Jarrah; D. Kardassi; R. Leuschner; A. Lostia; C. Lythgo; J.O. Magrans; P. Medina; S. Messinetti; D. Mineo; I. Miron; S. Nave; T. Molnar; L. Padovani; J.M.P. Morte; R. Pedersen; M. Raczyk; H. Reich; S. Ruocco; K.E. Saari; A. Sacchi; M. Santos; R. Serafimova; R. Sharp; A. Stanek; F. Streissl; J. Sturma; C. Szentes; J. Tarazona; A. Terron; A. Theobald; B. Vagenende; P. Vainovska; J.V. Dijk; A. Verani; L. Villamar-Bouza. Peer review of the pesticide risk assessment of the active substance Verticillium albo-atrum strain WCS850. EFSA Journal. 17 - 1, John Wiley and Sons Inc, 2019. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85140330762&doi=10.2903%2fJ.EFSA.2019.5575&partnerID=40&md5=a7248103ac96ab7181f00455ce54d9d3>
Type of production: Scientific paper **Format:** Journal

45 H. Abdourahime; M. Anastassiadou; M. Arena; D. Auteri; S. Barmaz; A. Brancato; D. Brocca; L. Bura; L. Cabrera; A. Chiusolo; C. Civitella; D. Marques; F. Crivellente; L. Ctverackova; C. Delentdecker; M. Egsmose; G. Fait; L. Ferreira; V. Gatto; L. Greco; A. Ippolito; F. Istace; S. Jarrah; D. Kardassi; R. Leuschner; A. Lostia; C. Lythgo; J. Magrans; P. Medina; S. Messinetti; D. Mineo; I. Miron; S. Nave; T. Molnar; L. Padovani; J. Morte; R. Pedersen; M. Raczyk; H. Reich; S. Ruocco; K. Saari; A. Sacchi; M. Santos; R. Serafimova; R. Sharp; A. Stanek; F. Streissl; J. Sturma; C. Szentes; J. Tarazona; A. Terron; A. Theobald; B. Vagenende; P. Vainovska; J. Vandijk; A. Verani; L. Villamar-Bouza; European Food Safety Authority (EFSA). Peer review of the pesticide risk assessment of the active substance fenamiphos. EFSA Journal. 17 - 1, pp. 1 - 26. John Wiley and Sons Inc, 2019. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85136179918&doi=10.2903%2fj.efsa.2019.5557&partnerID=40&md5=e6eb3c1dded5bc78ae8ed8349dd3a81b>.
Type of production: Scientific paper **Format:** Journal

46 H. Abdourahime; M. Anastassiadou; M. Arena; D. Auteri; S. Barmaz; A. Brancato; D. Brocca; L. Bura; L. Carrasco Cabrera; A. Chiusolo; C. Civitella; D. Court Marques; F. Crivellente; L. Ctverackova; C. De Lentdecker; M. Egsmose; G. Fait; L. Ferreira; V. Gatto; L. Greco; A. Ippolito; F. Istace; S. Jarrah; D. Kardassi; R. Leuschner; A. Lostia; C. Lythgo; J.O. Magrans; P. Medina; S. Messinetti; D. Mineo; I. Miron; S. Nave; T. Molnar; L. Padovani; J.M. Parra Morte; R. Pedersen; M. Raczyk; H. Reich; S. Ruocco; K.E. Saari; A. Sacchi; M. Santos; R. Serafimova; R. Sharp; A. Stanek; F. Streissl; J. Sturma; C. Szentes; J. Tarazona; A. Terron; A. Theobald; B. Vagenende; P. Vainovska; J. Van Dijk; A. Verani; L. Villamar-Bouza; European Food Safety Authority (EFSA). Peer review of the pesticide risk assessment of the active substance thiacloprid. EFSA Journal. 17 - 3, Wiley-Blackwell Publishing Ltd, 2019. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85063605734&doi=10.2903%2fj.efsa.2019.5595&partnerID=40&md5=5fef74496d131f9dc71499454233463b>.
Type of production: Scientific paper **Format:** Journal

47 M. Anastassiadou; A. Brancato; D. Brocca; L. Carrasco Cabrera; L. Ferreira; L. Greco; S. Jarrah; A. Kazocina; R. Leuschner; A. Lostia; J.O. Magrans; P. Medina; I. Miron; R. Pedersen; M. Raczyk; H. Reich; S. Ruocco; A. Sacchi; M. Santos; A. Stanek; J. Tarazona; A. Theobald; A. Verani; European Food Safety Authority (EFSA). Reporting data on pesticide residues in food and feed according to Regulation (EC) No 396/2005 (2018 data collection). EFSA Journal. 17 - 4, Wiley-Blackwell Publishing Ltd, 2019. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85065039763&doi=10.2903%2fj.efsa.2019.5655&partnerID=40&md5=c5a2943f2c8d72110d1de21b49222b93>.
Type of production: Scientific paper **Format:** Journal

48 H. Abdourahime; M. Anastassiadou; A. Brancato; D. Brocca; L.C. Cabrera; C. De Lentdecker; L. Ferreira; L. Greco; S. Jarrah; D. Kardassi; R. Leuschner; A. Lostia; C. Lythgo; P. Medina; I. Miron; T. Molnar; S. Nave; R. Pedersen; M. Raczyk; H. Reich; S. Ruocco; A. Sacchi; M. Santos; A. Stanek; J. Sturma; J. Tarazona; A. Theobald; B. Vagenende; A. Verani; L. Villamar-Bouza. Review of the existing maximum residue levels for chromafenozide according to Article 12 Regulation (EC) No 396/2005. EFSA Journal. 17 - 1, pp. 1 - 19. John Wiley and Sons Inc, 2019. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85136171635&doi=10.2903%2fj.efsa.2019.5533&partnerID=40&md5=2b058c38d965bf887f1dd963a840e52e>.
Type of production: Scientific paper **Format:** Journal

49 M. Anastassiadou; A. Brancato; L. Carrasco Cabrera; L. Ferreira; L. Greco; S. Jarrah; A. Kazocina; R. Leuschner; J.O. Magrans; I. Miron; R. Pedersen; M. Raczyk; H. Reich; S. Ruocco; A. Sacchi; M. Santos; A. Stanek; J. Tarazona; A. Theobald; A. Verani; European Food Safety Authority (EFSA). Review of the existing maximum residue levels for clethodim according to Article 12 of Regulation (EC) No 396/2005. EFSA Journal. 17 - 5, Wiley-Blackwell Publishing Ltd, 2019. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85066492249&doi=10.2903%2fj.efsa.2019.5706&partnerID=40&md5=1631d0151d87668b23e3810ac5c3e0df>.
Type of production: Scientific paper **Format:** Journal

50 H. Abdourahime; M. Anastassiadou; A. Brancato; D. Brocca; L. Cabrera; C. Delentdecker; L. Ferreira; L. Greco; S. Jarrah; D. Kardassi; R. Leuschner; A. Lostia; C. Lythgo; P. Medina; I. Miron; T. Molnar; S. Nave; R. Pedersen; M. Raczyk; H. Reich; S. Ruocco; A. Sacchi; M. Santos; A. Stanek; J. Sturma; J. Tarazona; A. Theobald; B. Vagenende; A. Verani; L. Villamar-Bouza; European Food Safety Authority (EFSA). Review of the existing maximum residue levels for dazomet according to Article 12 of Regulation (EC) No 396/2005. EFSA Journal. 17 - 1, pp. 1 - 100. John Wiley and Sons Inc, 2019. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85136159143&doi=10.2903%2fj.efsa.2019.5562&partnerID=40&md5=3fae000306f8c58595d62406acd7ee71>.
Type of production: Scientific paper **Format:** Journal

51 H. Abdourahime; M. Anastassiadou; A. Brancato; D. Brocca; L. Cabrera; C. Delentdecker; L. Ferreira; L. Greco; S. Jarrah; D. Kardassi; R. Leuschner; A. Lostia; C. Lythgo; P. Medina; I. Miron; T. Molnar; S. Nave; R. Pedersen; M. Raczyk; H. Reich; S. Ruocco; A. Sacchi; M. Santos; A. Stanek; J. Sturma; J. Tarazona; A. Theobald; B. Vagenende; A. Verani; L. Villamarbouza; European Food Safety Authority (EFSA). Review of the existing maximum residue levels for fluometuron according to Article 12 of Regulation (EC) No 396/2005. EFSA Journal. 17 - 1, pp. 1 - 27. John Wiley and Sons Inc, 2019. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85136166788&doi=10.2903%2fj.efsa.2019.5560&partnerID=40&md5=8a3fda58a84ef507249d933708566e5f>.
Type of production: Scientific paper **Format:** Journal

52 H. Abdourahime; M. Anastassiadou; A. Brancato; D. Brocca; L.C. Cabrera; C. De Lentdecker; L. Ferreira; L. Greco; S. Jarrah; D. Kardassi; R. Leuschner; A. Lostia; C. Lythgo; P. Medina; I. Miron; T. Molnar; S. Nave; R. Pedersen; M. Raczyk; H. Reich; S. Ruocco; A. Sacchi; M. Santos; A. Stanek; J. Sturma; J. Tarazona; A. Theobald; B. Vagenende; A. Verani; L. Villamar-Bouza; European Food Safety Authority (EFSA). Review of the existing maximum residue levels for hexythiazox according to Article 12 of Regulation (EC) No 396/2005. EFSA Journal. 17 - 1, pp. 1 - 57. John Wiley and Sons Inc, 2019. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85136189628&doi=10.2903%2fj.efsa.2019.5559&partnerID=40&md5=1ed7602c5563ef40b6b5153dc43f1878>.
Type of production: Scientific paper **Format:** Journal

53 H. Abdourahime; M. Anastassiadou; A. Brancato; D. Brocca; L.C. Cabrera; C. De Lentdecker; L. Ferreira; L. Greco; S. Jarrah; D. Kardassi; R. Leuschner; A. Lostia; C. Lythgo; P. Medina; I. Miron; T. Molnar; S. Nave; R. Pedersen; M. Raczyk; H. Reich; S. Ruocco; A. Sacchi; M. Santos; A. Stanek; J. Sturma; J. Tarazona; A. Theobald; B. Vagenende; A. Verani; L. Villamar-Bouza; European Food Safety Authority (EFSA). Review of the existing maximum residue levels for imidacloprid according to Article 12 of Regulation (EC) No 396/2005. EFSA Journal. 17 - 1, pp. 1 - 108. John Wiley and Sons Inc, 2019. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85130935621&doi=10.2903%2fj.efsa.2019.5570&partnerID=40&md5=be8b72e9f8075d89901102fc48f2cb65>.
Type of production: Scientific paper **Format:** Journal

54 H. Abdourahime; M. Anastassiadou; A. Brancato; D. Brocca; L.C. Cabrera; C. De Lentdecker; L. Ferreira; L. Greco; S. Jarrah; D. Kardassi; R. Leuschner; A. Lostia; C. Lythgo; P. Medina; I. Miron; T. Molnar; S. Nave; R. Pedersen; M. Raczyk; H. Reich; S. Ruocco; A. Sacchi; M. Santos; A. Stanek; J. Sturma; J. Tarazona; A. Theobald; B. Vagenende; A. Verani; L. Villamar-Bouza; European Food Safety Authority (EFSA). Review of the existing maximum residue levels for metam according to Article 12 of Regulation (EC) No 396/2005. EFSA Journal. 17 - 1, John Wiley and Sons Inc, 2019. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85134652135&doi=10.2903%2fJ.EFSA.2019.5561&partnerID=40&md5=e6ccdf0bf25d467f90ac2bae3c33736a>.
Type of production: Scientific paper **Format:** Journal

55 H. Abdourahime; M. Anastassiadou; A. Brancato; D. Brocca; L.C. Cabrera; C.D. Lentdecker; L. Ferreira; L. Greco; S. Jarrah; D. Kardassi; R. Leuschner; A. Lostia; C. Lythgo; P. Medina; I. Miron; T. Molnar; S. Nave; R. Pedersen; M. Raczyk; H. Reich; S. Ruocco; A. Sacchi; M. Santos; A. Stanek; J. Sturma; J. Tarazona; A. Theobald; B. Vagenende; A. Verani; L. Villamar-Bouza; European Food Safety Authority (EFSA). Review of the existing maximum residue levels for sedaxane according to Article 12 of Regulation (EC) No 396/2005. EFSA Journal. 17 - 1, John Wiley and Sons Inc, 2019. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85141125114&doi=10.2903%2fJ.EFSA.2019.5544&partnerID=40&md5=46290bca1828e9d78af96b2ab8825482>
Type of production: Scientific paper **Format:** Journal

56 H. Abdourahime; M. Anastassiadou; A. Brancato; D. Brocca; L.C. Cabrera; C. De Lentdecker; L. Ferreira; L. Greco; S. Jarrah; D. Kardassi; R. Leuschner; A. Lostia; C. Lythgo; P. Medina; I. Miron; T. Molnar; S. Nave; R. Pedersen; M. Raczyk; H. Reich; S. Ruocco; A. Sacchi; M. Santos; A. Stanek; J. Sturma; J. Tarazona; A. Theobald; B. Vagenende; A. Verani; L. Villamar-Bouza; European Food Safety Authority (EFSA). Review of the existing maximum residue levels for spiromesifen according to Article 12 of Regulation (EC) No 396/2005. EFSA Journal. 17 - 1, pp. 1 - 45. John Wiley and Sons Inc, 2019. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85089344652&doi=10.2903%2fj.efsa.2019.5579&partnerID=40&md5=13e82e7b31010463a44608802dc32f55>.
Type of production: Scientific paper **Format:** Journal

57 H. Abdourahime; M. Anastassiadou; A. Brancato; D. Brocca; L. Cabrera; C. Delentdecker; L. Ferreira; L. Greco; S. Jarrah; D. Kardassi; R. Leuschner; A. Lostia; C. Lythgo; P. Medina; I. Miron; T. Molnar; S. Nave; R. Pedersen; M. Raczyk; H. Reich; S. Ruocco; A. Sacchi; M. Santos; A. Stanek; J. Sturma; J. Tarazona; A. Theobald; B. Vagenende; A. Verani; L. Bouza; European Food Safety Authority (EFSA). Review of the existing maximum residue levels for triazoxide according to Article 12 of Regulation (EC) No 396/2005. EFSA Journal. 17 - 1, pp. 1 - 26. John Wiley and Sons Inc, 2019. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85136194093&doi=10.2903%2fj.efsa.2019.5525&partnerID=40&md5=a4b70a5133e8bb052549a21a0d1162b8>.
Type of production: Scientific paper **Format:** Journal

58 M. Anastassiadou; A. Brancato; L. Carrasco Cabrera; L. Ferreira; L. Greco; S. Jarrah; A. Kazocina; R. Leuschner; J.O. Magrans; I. Miron; R. Pedersen; M. Raczyk; H. Reich; S. Ruocco; A. Sacchi; M. Santos; A. Stanek; J. Tarazona; A. Theobald; A. Verani; European Food Safety Authority (EFSA). Setting an import tolerance for 2,4-D in soyabeans. EFSA Journal. 17 - 4, Wiley-Blackwell Publishing Ltd, 2019. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85065029272&doi=10.2903%2fj.efsa.2019.5660&partnerID=40&md5=4acd158435cbb1ce2dc627fd2fb4d22f>.
Type of production: Scientific paper **Format:** Journal

59 H. Abdourahime; M. Anastassiadou; A. Brancato; D. Brocca; L.C. Cabrera; C. De Lentdecker; L. Ferreira; L. Greco; S. Jarrah; D. Kardassi; R. Leuschner; A. Lostia; C. Lythgo; P. Medina; I. Miron; T. Molnar; S. Nave; R. Pedersen; M. Raczyk; H. Reich; S. Ruocco; A. Sacchi; M. Santos; A. Stanek; J. Sturma; J. Tarazona; A. Theobald; B. Vagenende; A. Verani; L. Villamar-Bouza; European Food Safety Authority (EFSA). Setting of an import tolerance for spiromesifen in coffee beans. EFSA Journal. 17 - 1, pp. 1 - 21. John Wiley and Sons Inc, 2019. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85136163330&doi=10.2903%2fj.efsa.2019.5558&partnerID=40&md5=6d05b4abfad038c80fcf2c28b36758a9>.
Type of production: Scientific paper **Format:** Journal

60 S.K. Bopp; R. Barouki; W. Brack; S. Dalla Costa; J.-L.C.M. Dorne; P.E. Drakvik; M. Faust; T.K. Karjalainen; S. Kephalopoulos; J. van Klaveren; M. Kolossa-Gehring; A. Kortenkamp; E. Lebret; T. Lettieri; S. Nørager; J. Rüegg; J.V. Tarazona; X. Trier; B. van de Water; J. van Gils; Å. Bergman. Current EU research activities on combined exposure to multiple chemicals. Environment International. 120, pp. 544 - 562. Elsevier Ltd, 2018. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052313743&doi=10.1016%2fj.envint.2018.07.037&partnerID=40&md5=3a093208f22577b7c3843d4b3d505c06
Type of production: Scientific paper **Format:** Journal

61 M. Anastassiadou; A. Brancato; D. Brocca; L. Carrasco Cabrera; C. De Lentdecker; Z. Erdos; L. Ferreira; L. Greco; S. Jarrah; D. Kardassi; R. Leuschner; A. Lostia; C. Lythgo; P. Medina; I. Miron; T. Molnar; S. Nave; R. Pedersen; H. Reich; A. Sacchi; M. Santos; A. Stanek; J. Sturma; J. Tarazona; A. Theobald; B. Vagenende; L. Villamar-Bouza; European Food Safety Authority (EFSA). Evaluation of confirmatory data following the Article 12 MRL review for cyazofamid. EFSA Journal. 16 - 11, Wiley-Blackwell Publishing Ltd, 2018. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85062057818&doi=10.2903%2fj.efsa.2018.5487&partnerID=40&md5=dd1ca9541c9121e30c2cb09e71d64ec3>.
Type of production: Scientific paper **Format:** Journal

62 A. Brancato; D. Brocca; L. Carrasco Cabrera; C. De Lentdecker; Z. Erdos; L. Ferreira; L. Greco; S. Jarrah; D. Kardassi; R. Leuschner; A. Lostia; C. Lythgo; P. Medina; I. Miron; T. Molnar; R. Pedersen; H. Reich; A. Sacchi; M. Santos; A. Stanek; J. Sturma; J. Tarazona; A. Theobald; B. Vagenende; L. Villamar-Bouza; European Food Safety Authority (EFSA). Evaluation of confirmatory data following the Article 12 MRL review for dimethomorph. EFSA Journal. 16 - 10, Wiley-Blackwell Publishing Ltd, 2018. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85062075203&doi=10.2903%2fj.efsa.2018.5433&partnerID=40&md5=918b61b4a3c520f7272a8fd37b0f75ec>.
Type of production: Scientific paper **Format:** Journal

63 A. Brancato; D. Brocca; L. Carrasco Cabrera; C. De Lentdecker; Z. Erdos; L. Ferreira; L. Greco; S. Jarrah; D. Kardassi; R. Leuschner; A. Lostia; C. Lythgo; P. Medina; I. Miron; T. Molnar; R. Pedersen; H. Reich; A. Sacchi; M. Santos; A. Stanek; J. Sturma; J. Tarazona; A. Theobald; B. Vagenende; L. Villamar-Bouza; European Food Safety Authority (EFSA). Evaluation of confirmatory data following the Article 12 MRL review for kresoxim-methyl. EFSA Journal. 16 - 11, Wiley-Blackwell Publishing Ltd, 2018. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85062086979&doi=10.2903%2fj.efsa.2018.5471&partnerID=40&md5=c4ba7413321e39f8ee2148fe713f9f70>.
Type of production: Scientific paper **Format:** Journal

64 A. Brancato; D. Brocca; L. Carrasco Cabrera; C. De Lentdecker; Z. Erdos; L. Ferreira; L. Greco; S. Jarrah; D. Kardassi; R. Leuschner; A. Lostia; C. Lythgo; P. Medina; I. Miron; T. Molnar; R. Pedersen; H. Reich; A. Sacchi; M. Santos; A. Stanek; J. Sturma; J. Tarazona; A. Theobald; B. Vagenende; L. Villamar-Bouza; European Food Safety Authority (EFSA). Evaluation of confirmatory data following the Article 12 MRL review for pendimethalin. EFSA Journal. 16 - 10, Wiley-Blackwell Publishing Ltd, 2018. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85062096884&doi=10.2903%2fj.efsa.2018.5426&partnerID=40&md5=9fac83d710aa265c0b7f82bcb09af634>.
Type of production: Scientific paper **Format:** Journal

65 M. Anastassiadou; A. Brancato; D. Brocca; L. Carrasco Cabrera; C. De Lentdecker; Z. Erdos; L. Ferreira; L. Greco; S. Jarrah; D. Kardassi; R. Leuschner; A. Lostia; C. Lythgo; P. Medina; I. Miron; T. Molnar; S. Nave; R. Pedersen; H. Reich; A. Sacchi; M. Santos; A. Stanek; J. Sturma; J. Tarazona; A. Theobald; B. Vagenende; L. Villamar-Bouza; European Food Safety Authority (EFSA). Evaluation of confirmatory data following the Article 12 MRL review for picolinafen. EFSA Journal. 16 - 11, Wiley-Blackwell Publishing Ltd, 2018. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85062086774&doi=10.2903%2fj.efsa.2018.5489&partnerID=40&md5=87cc5b7ac8186db148e3246f6a67bd19>.
Type of production: Scientific paper **Format:** Journal

66 A. Brancato; D. Brocca; L. Carrasco Cabrera; C. De Lentdecker; Z. Erdos; L. Ferreira; L. Greco; S. Jarrah; D. Kardassi; R. Leuschner; A. Lostia; C. Lythgo; P. Medina; I. Miron; T. Molnar; R. Pedersen; H. Reich; A. Sacchi; M. Santos; A. Stanek; J. Sturma; J. Tarazona; A. Theobald; B. Vagenende; L. Villamar-Bouza; European Food Safety Authority (EFSA). Evaluation of confirmatory data following the Article 12 MRL review for pyraclostrobin. EFSA Journal. 16 - 11, Wiley-Blackwell Publishing Ltd, 2018. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85062070280&doi=10.2903%2fj.efsa.2018.5472&partnerID=40&md5=b6271f27f18ffe34ae0ba91ec511ca72>.
Type of production: Scientific paper **Format:** Journal

67 A. Brancato; D. Brocca; L. Carrasco Cabrera; C. De Lentdecker; Z. Erdos; L. Ferreira; L. Greco; S. Jarrah; D. Kardassi; R. Leuschner; A. Lostia; C. Lythgo; P. Medina; I. Miron; T. Molnar; R. Pedersen; H. Reich; A. Sacchi; M. Santos; A. Stanek; J. Sturma; J. Tarazona; A. Theobald; B. Vagenende; L. Villamar-Bouza; European Food Safety Authority (EFSA). Evaluation of confirmatory data following the Article 12 MRL review for pyraflufen-ethyl. EFSA Journal. 16 - 10, Wiley-Blackwell Publishing Ltd, 2018. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85062096173&doi=10.2903%2fj.efsa.2018.5444&partnerID=40&md5=42f76d1d8a65f1fea92ae38928dfb427>.
Type of production: Scientific paper **Format:** Journal

68 A. Brancato; D. Brocca; L. Carrasco Cabrera; C. De Lentdecker; Z. Erdos; L. Ferreira; L. Greco; S. Jarrah; D. Kardassi; R. Leuschner; C. Lythgo; P. Medina; I. Miron; T. Molnar; R. Pedersen; H. Reich; C. Riemenschneider; A. Sacchi; M. Santos; A. Stanek; J. Sturma; J. Tarazona; A. Theobald; B. Vagenende; L. Villamar-Bouza; European Food Safety Authority (EFSA). Evaluation of confirmatory data following the Article 12 MRL review for teflubenzuron. EFSA Journal. 16 - 10, Wiley-Blackwell Publishing Ltd, 2018. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85062074657&doi=10.2903%2fj.efsa.2018.5427&partnerID=40&md5=ff75d05a601d2f282e59361e8623549c>.
Type of production: Scientific paper **Format:** Journal

69 A. Brancato; D. Brocca; L. Carrasco Cabrera; C. De Lentdecker; Z. Erdos; L. Ferreira; L. Greco; S. Jarrah; D. Kardassi; R. Leuschner; C. Lythgo; P. Medina; I. Miron; T. Molnar; R. Pedersen; H. Reich; C. Riemenschneider; A. Sacchi; M. Santos; A. Stanek; J. Sturma; J. Tarazona; A. Theobald; B. Vagenende; L. Villamar-Bouza; European Food Safety Authority (EFSA). Focussed assessment of certain existing MRLs of concern for acetamiprid and modification of the existing MRLs for table olives, olives for oil production, barley and oats. EFSA Journal. 16 - 5, Wiley-Blackwell Publishing Ltd, 2018. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85062108826&doi=10.2903%2fj.efsa.2018.5262&partnerID=40&md5=9642c1adc20a8890e73f7373f1ba500b>.
Type of production: Scientific paper **Format:** Journal

70 N. Andersson; M. Arena; D. Auteri; S. Barmaz; E. Grignard; A. Kienzler; P. Lepper; A.M. Lostia; S. Munn; J.M. Parra Morte; F. Pellizzato; J. Tarazona; A. Terron; S. Van der Linden; European Chemical Agency (ECHA); European Food Safety Authority (EFSA) with the technical support. Guidance for the identification of endocrine disruptors in the context of Regulations (EU) No 528/2012 and (EC) No 1107/2009. EFSA Journal. 16 - 6, Wiley-Blackwell Publishing Ltd, 2018. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85061404773&doi=10.2903%2fj.efsa.2018.5311&partnerID=40&md5=ce9c2dd52425dfc6a523435221c55356>.
Type of production: Scientific paper **Format:** Journal

71 F. Streissl; M. Egsmose; J.V. Tarazona. Linking pesticide marketing authorisations with environmental impact assessments through realistic landscape risk assessment paradigms. Ecotoxicology. 27 - 7, pp. 980 - 991. Springer New York LLC, 2018. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85049684233&doi=10.1007%2fs10646-018-1962-0&partnerID=40&md5=ad83a0aa93a4a144963785b0d75f3e15
Type of production: Scientific paper **Format:** Journal

72 A. Brancato; D. Brocca; C. De Lentdecker; Z. Erdos; L. Ferreira; L. Greco; S. Jarrah; D. Kardassi; R. Leuschner; C. Lythgo; P. Medina; I. Miron; T. Molnar; A. Nougadere; R. Pedersen; H. Reich; A. Sacchi; M. Santos; A. Stanek; J. Sturma; J. Tarazona; A. Theobald; B. Vagenende; A. Verani; L. Villamar-Bouza; European Food Safety Authority (EFSA). Modification of a maximum residue level for mepiquat in cotton seeds. EFSA Journal. 16 - 2, Wiley-Blackwell Publishing Ltd, 2018. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85062036577&doi=10.2903%2fj.efsa.2018.5162&partnerID=40&md5=de044b1ed4be41b6bca6b1ee59af8481>.
Type of production: Scientific paper **Format:** Journal

73 A. Brancato; D. Brocca; L. Carrasco Cabrera; C. De Lentdecker; L. Ferreira; L. Greco; S. Jarrah; D. Kardassi; R. Leuschner; C. Lythgo; P. Medina; I. Miron; T. Molnar; A. Nougadere; R. Pedersen; H. Reich; A. Sacchi; M. Santos; A. Stanek; J. Sturma; J. Tarazona; A. Theobald; B. Vagenende; L. Villamar-Bouza; European Food Safety Authority (EFSA). Modification of the existing maximum residue level for abamectin in citrus fruits. EFSA Journal. 16 - 4, Wiley-Blackwell Publishing Ltd, 2018. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85062085068&doi=10.2903%2fj.efsa.2018.5254&partnerID=40&md5=f1d79b3053356c15e9d7e050b105f015>.
Type of production: Scientific paper **Format:** Journal

74 M. Anastassiadou; A. Brancato; D. Brocca; L. Carrasco Cabrera; C. De Lentdecker; L. Ferreira; L. Greco; S. Jarrah; D. Kardassi; R. Leuschner; A. Lostia; C. Lythgo; P. Medina; I. Miron; T. Molnar; S. Nave; R. Pedersen; H. Reich; A. Sacchi; M. Santos; A. Stanek; J. Sturma; J. Tarazona; A. Theobald; B. Vagenende; L. Villamar-Bouza; European Food Safety Authority (EFSA). Modification of the existing maximum residue level for captan in cranberries. EFSA Journal. 16 - 12, Wiley-Blackwell Publishing Ltd, 2018. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85062145987&doi=10.2903%2fj.efsa.2018.5499&partnerID=40&md5=64a866bbeca8b9203445dd826a53edf4>.
Type of production: Scientific paper **Format:** Journal

75 M. Anastassiadou; A. Brancato; D. Brocca; L. Carrasco Cabrera; C. De Lentdecker; L. Ferreira; L. Greco; S. Jarrah; D. Kardassi; R. Leuschner; A. Lostia; C. Lythgo; P. Medina; I. Miron; T. Molnar; S. Nave; R. Pedersen; H. Reich; A. Sacchi; M. Santos; A. Stanek; J. Sturma; J. Tarazona; A. Theobald; B. Vagenende; L. Villamar-Bouza; European Food Safety Authority (EFSA). Modification of the existing maximum residue level for captan in hops. EFSA Journal. 16 - 12, Wiley-Blackwell Publishing Ltd, 2018. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85062149982&doi=10.2903%2fj.efsa.2018.5498&partnerID=40&md5=b686af9d7ef623bf4e6dba793315f08a>.
Type of production: Scientific paper **Format:** Journal

76 A. Brancato; D. Brocca; L. Carrasco Cabrera; C. De Lentdecker; Z. Erdos; L. Ferreira; L. Greco; S. Jarrah; D. Kardassi; R. Leuschner; A. Lostia; C. Lythgo; P. Medina; I. Miron; T. Molnar; R. Pedersen; H. Reich; A. Sacchi; M. Santos; A. Stanek; J. Sturma; J. Tarazona; A. Theobald; B. Vagenende; L. Villamar-Bouza; European Food Safety Authority (EFSA). Modification of the existing maximum residue level for clothianidin in potatoes. EFSA Journal. 16 - 9, Wiley-Blackwell Publishing Ltd, 2018. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85062106282&doi=10.2903%2fj.efsa.2018.5413&partnerID=40&md5=8a3d03d27317c9d084d5a452e0d876b3>.
Type of production: Scientific paper **Format:** Journal

77 A. Brancato; D. Brocca; L. Carrasco Cabrera; C. De Lentdecker; Z. Erdos; L. Ferreira; L. Greco; S. Jarrah; D. Kardassi; R. Leuschner; A. Lostia; C. Lythgo; P. Medina; I. Miron; T. Molnar; R. Pedersen; H. Reich; C. Riemenschneider; A. Sacchi; M. Santos; A. Stanek; J. Sturma; J. Tarazona; A. Theobald; B. Vagenende; L. Villamar-Bouza; European Food Safety Authority (EFSA). Modification of the existing maximum residue level for cycloxydim in strawberries. EFSA Journal. 16 - 8, Wiley-Blackwell

Publishing Ltd, 2018. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85062015922&doi=10.2903%2fj.efsa.2018.5404&partnerID=40&md5=ceae644d3b786a5fc3a036df82a296d3>.
Type of production: Scientific paper **Format:** Journal

78 A. Brancato; D. Brocca; L. Carrasco Cabrera; C. De Lentdecker; Z. Erdos; L. Ferreira; L. Greco; S. Jarrah; D. Kardassi; R. Leuschner; A. Lostia; C. Lythgo; P. Medina; I. Miron; T. Molnar; R. Pedersen; H. Reich; A. Sacchi; M. Santos; A. Stanek; J. Sturma; J. Tarazona; A. Theobald; B. Vagenende; L. Villamar-Bouza; European Food Safety Authority (EFSA). Modification of the existing maximum residue level for epoxiconazole in beetroots. EFSA Journal. 16 - 10, Wiley-Blackwell Publishing Ltd, 2018. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85062102060&doi=10.2903%2fj.efsa.2018.5419&partnerID=40&md5=fb5a981a6091e8897cb39fffa1425daa>.
Type of production: Scientific paper **Format:** Journal

79 A. Brancato; D. Brocca; C. De Lentdecker; Z. Erdos; L. Ferreira; L. Greco; S. Jarrah; D. Kardassi; R. Leuschner; A. Lostia; C. Lythgo; P. Medina; I. Miron; T. Molnar; R. Pedersen; H. Reich; A. Sacchi; M. Santos; A. Stanek; J. Sturma; J. Tarazona; A. Theobald; B. Vagenende; L. Villamar-Bouza; European Food Safety Authority (EFSA). Modification of the existing maximum residue level for flonicamid in various crops. EFSA Journal. 16 - 9, Wiley-Blackwell Publishing Ltd, 2018. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85062106542&doi=10.2903%2fj.efsa.2018.5410&partnerID=40&md5=68dcffc065f5eda34ca423c9dd71e30e>.
Type of production: Scientific paper **Format:** Journal

80 A. Brancato; D. Brocca; L. Carrasco Cabrera; C. De Lentdecker; Z. Erdos; L. Ferreira; L. Greco; S. Jarrah; D. Kardassi; R. Leuschner; C. Lythgo; P. Medina; I. Miron; T. Molnar; R. Pedersen; H. Reich; C. Riemenschneider; A. Sacchi; M. Santos; A. Stanek; J. Sturma; J. Tarazona; A. Theobald; B. Vagenende; L. Villamar-Bouza; European Food Safety Authority (EFSA). Modification of the existing maximum residue level for fluazifop-P in tomato. EFSA Journal. 16 - 4, Wiley-Blackwell Publishing Ltd, 2018. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85062075456&doi=10.2903%2fj.efsa.2018.5253&partnerID=40&md5=3916e8236c17c0bc582f0f729f2812c4>.
Type of production: Scientific paper **Format:** Journal

81 A. Brancato; D. Brocca; C. De Lentdecker; Z. Erdos; L. Ferreira; L. Greco; S. Jarrah; D. Kardassi; R. Leuschner; C. Lythgo; P. Medina; I. Miron; T. Molnar; A. Nougadere; R. Pedersen; H. Reich; A. Sacchi; M. Santos; A. Stanek; J. Sturma; J. Tarazona; A. Theobald; B. Vagenende; A. Verani; L. Villamar-Bouza; European Food Safety Authority (EFSA). Modification of the existing maximum residue level for fluopicolide in chards. EFSA Journal. 16 - 1, Wiley-Blackwell Publishing Ltd, 2018. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85062105296&doi=10.2903%2fj.efsa.2018.5135&partnerID=40&md5=0e5a8d2217738d301eee9d817b170eaf>.
Type of production: Scientific paper **Format:** Journal

82 A. Brancato; D. Brocca; C. De Lentdecker; Z. Erdos; L. Ferreira; L. Greco; S. Jarrah; D. Kardassi; R. Leuschner; C. Lythgo; P. Medina; I. Miron; T. Molnar; A. Nougadere; R. Pedersen; H. Reich; A. Sacchi; M. Santos; A. Stanek; J. Sturma; J. Tarazona; A. Theobald; B. Vagenende; A. Verani; L. Villamar-Bouza; European Food Safety Authority (EFSA). Modification of the existing maximum residue level for metazachlor in Chinese cabbage. EFSA Journal. 16 - 1, Wiley-Blackwell Publishing Ltd, 2018. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85062101597&doi=10.2903%2fj.efsa.2018.5127&partnerID=40&md5=553c41971c8a5b44a0816bcb58176d68>.
Type of production: Scientific paper **Format:** Journal

83 A. Brancato; D. Brocca; C. De Lentdecker; Z. Erdos; L. Ferreira; L. Greco; S. Jarrah; D. Kardassi; R. Leuschner; C. Lythgo; P. Medina; I. Miron; T. Molnar; A. Nougadere; R. Pedersen; H. Reich; A. Sacchi; M. Santos; A. Stanek; J. Sturma; J. Tarazona; A. Theobald; B. Vagenende; A. Verani; L. Villamar-Bouza; European Food Safety Authority (EFSA). Modification of the existing maximum residue level for pyrimethanil in cucurbits with edible peel. EFSA Journal. 16 - 2, Wiley-Blackwell Publishing Ltd, 2018. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85062009648&doi=10.2903%2fj.efsa.2018.5145&partnerID=40&md5=f5d6ce518cc6e4bb049fa29324c57849>.
Type of production: Scientific paper **Format:** Journal

84 M. Anastassiadou; A. Brancato; D. Brocca; L. Carrasco Cabrera; C. De Lentdecker; Z. Erdos; L. Ferreira; L. Greco; S. Jarrah; D. Kardassi; R. Leuschner; A. Lostia; C. Lythgo; P. Medina; I. Miron; T. Molnar; S. Nave; R. Pedersen; H. Reich; A. Sacchi; M. Santos; A. Stanek; J. Sturma; J. Tarazona; A. Theobald; B. Vagenende; L. Villamar-Bouza; European Food Safety Authority (EFSA). Modification of the existing maximum residue levels and setting of import tolerances for pyraclostrobin in various crops. EFSA Journal. 16 - 11, Wiley-Blackwell Publishing Ltd, 2018. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85062067161&doi=10.2903%2fj.efsa.2018.5488&partnerID=40&md5=c154de33a7c0c75d2a8de6e7801358bd>.
Type of production: Scientific paper **Format:** Journal

85 A. Brancato; D. Brocca; L.C. Cabrera; C. De Lentdecker; L. Ferreira; L. Greco; S. Jarrah; D. Kardassi; R. Leuschner; C. Lythgo; P. Medina; I. Miron; T. Molnar; R. Pedersen; H. Reich; A. Sacchi; M. Santos; A. Stanek; J. Sturma; J. Tarazona; A. Theobald; B. Vagenende; L. Villamar-Bouza; European Food Safety Authority (EFSA). Modification of the existing maximum residue levels for acibenzolar-S-methyl in aubergines and cucurbits with edible and inedible peel. EFSA Journal. 16 - 4, Wiley-Blackwell Publishing Ltd, 2018. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85062057006&doi=10.2903%2fj.efsa.2018.5256&partnerID=40&md5=1992c4855a797ae8b50903d7edf761e8>.
Type of production: Scientific paper **Format:** Journal

86 A. Brancato; D. Brocca; L. Carrasco Cabrera; C. De Lentdecker; Z. Erdos; L. Ferreira; L. Greco; S. Jarrah; D. Kardassi; R. Leuschner; C. Lythgo; P. Medina; I. Miron; T. Molnar; R. Pedersen; H. Reich; C. Riemenschneider; A. Sacchi; M. Santos; A. Stanek; J. Sturma; J. Tarazona; A. Theobald; B. Vagenende; L. Villamar-Bouza; European Food Safety Authority (EFSA). Modification of the existing maximum residue levels for clomazone in chamomiles and plantains. EFSA Journal. 16 - 6, Wiley-Blackwell Publishing Ltd, 2018. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85062056770&doi=10.2903%2fj.efsa.2018.5316&partnerID=40&md5=d6abbbb7424ea319b97d38e65f03b64e>.
Type of production: Scientific paper **Format:** Journal

87 A. Brancato; D. Brocca; C. De Lentdecker; Z. Erdos; L. Ferreira; L. Greco; S. Jarrah; D. Kardassi; R. Leuschner; C. Lythgo; P. Medina; I. Miron; T. Molnar; A. Nougadere; R. Pedersen; H. Reich; A. Sacchi; M. Santos; A. Stanek; J. Sturma; J. Tarazona; A. Theobald; B. Vagenende; A. Verani; L. Villamar-Bouza; European Food Safety Authority (EFSA). Modification of the existing maximum residue levels for clopyralid in spring/green/Welsh onions and leeks. EFSA Journal. 16 - 1, Wiley-Blackwell Publishing Ltd, 2018. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85062106107&doi=10.2903%2fj.efsa.2018.5149&partnerID=40&md5=af60aabc9736667a6085d39387b668b6>.
Type of production: Scientific paper **Format:** Journal

88 A. Brancato; D. Brocca; C. De Lentdecker; Z. Erdos; L. Ferreira; L. Greco; J. Janossy; S. Jarrah; D. Kardassi; R. Leuschner; C. Lythgo; P. Medina; I. Miron; T. Molnar; A. Nougadere; R. Pedersen; H. Reich; A. Sacchi; M. Santos; A. Stanek; J. Sturma; J. Tarazona; A. Theobald; B. Vagenende; A. Verani; L. Villamar-Bouza; European Food Safety Authority (EFSA). Modification of the existing maximum residue levels for difenoconazole in various crops. EFSA Journal. 16 - 1, Wiley-Blackwell Publishing Ltd, 2018. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85062094493&doi=10.2903%2fj.efsa.2018.5143&partnerID=40&md5=bb510ef2721bf882ce6825730336e619>.
Type of production: Scientific paper **Format:** Journal

89 A. Brancato; D. Brocca; L.C. Cabrera; C. De Lentdecker; Z. Erdos; L. Ferreira; L. Greco; S. Jarrah; D. Kardassi; R. Leuschner; C. Lythgo; P. Medina; I. Miron; T. Molnar; R. Pedersen; H. Reich; C. Riemenschneider; A. Sacchi; M. Santos; A. Stanek; J. Sturma; J. Tarazona; A. Theobald; B. Vagenende; L. Villamar-Bouza; European Food Safety Authority (EFSA). Modification of the existing maximum residue levels for emamectin in leafy brassica and beans and peas with pods. EFSA Journal. 16 - 4, Wiley-Blackwell Publishing Ltd, 2018. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85062095671&doi=10.2903%2fj.efsa.2018.5255&partnerID=40&md5=5294099ab2f9e4ababe172ddbb644ba1>.
Type of production: Scientific paper **Format:** Journal

90 A. Brancato; D. Brocca; C. De Lentdecker; Z. Erdos; L. Ferreira; L. Greco; S. Jarrah; D. Kardassi; R. Leuschner; C. Lythgo; P. Medina; I. Miron; T. Molnar; A. Nougadere; R. Pedersen; H. Reich; A. Sacchi; M. Santos; A. Stanek; J. Sturma; J. Tarazona; A. Theobald; B. Vagenende; A. Verani; L. Villamar-Bouza; European Food Safety Authority (EFSA). Modification of the existing maximum residue levels for fenhexamid in various crops. EFSA Journal. 16 - 1, Wiley-Blackwell Publishing Ltd, 2018. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85062108573&doi=10.2903%2fj.efsa.2018.5158&partnerID=40&md5=8fb9f083618c8d5076452df75ea61a7a>.
Type of production: Scientific paper **Format:** Journal

91 A. Brancato; D. Brocca; L. Carrasco Cabrera; C. De Lentdecker; L. Ferreira; L. Greco; J. Janossy; S. Jarrah; D. Kardassi; R. Leuschner; C. Lythgo; P. Medina; I. Miron; T. Molnar; A. Nougadere; R. Pedersen; H. Reich; A. Sacchi; M. Santos; A. Stanek; J. Sturma; J. Tarazona; A. Theobald; B. Vagenende; L. Villamar-Bouza; European Food Safety Authority (EFSA). Modification of the existing maximum residue levels for fenpyrazamine in lettuces, salad plants, spinaches and similar leaves. EFSA Journal. 16 - 4, Wiley-Blackwell Publishing Ltd, 2018. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85062082092&doi=10.2903%2fj.efsa.2018.5231&partnerID=40&md5=4ad1a7d536d59258735e756c17f0d9eb>.
Type of production: Scientific paper **Format:** Journal

92 A. Brancato; D. Brocca; L. Carrasco Cabrera; C. De Lentdecker; Z. Erdos; L. Ferreira; L. Greco; S. Jarrah; D. Kardassi; R. Leuschner; A. Lostia; C. Lythgo; P. Medina; I. Miron; T. Molnar; R. Pedersen; H. Reich; A. Sacchi; M. Santos; A. Stanek; J. Sturma; J. Tarazona; A. Theobald; B. Vagenende; L. Villamar-Bouza; European Food Safety Authority (EFSA). Modification of the existing maximum residue levels for flonicamid in various root crops. EFSA Journal. 16 - 9, Wiley-Blackwell Publishing Ltd, 2018. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85062075473&doi=10.2903%2fj.efsa.2018.5414&partnerID=40&md5=379fb62ca6154b736a10dda1b6a6baaf>.
Type of production: Scientific paper **Format:** Journal

93 A. Brancato; D. Brocca; L. Carrasco Cabrera; C. De Lentdecker; Z. Erdos; L. Ferreira; L. Greco; S. Jarrah; D. Kardassi; R. Leuschner; C. Lythgo; P. Medina; I. Miron; T. Molnar; R. Pedersen; H. Reich; C. Riemenschneider; A. Sacchi; M. Santos; A. Stanek; J. Sturma; J. Tarazona; A. Theobald; B. Vagenende; L. Villamar-Bouza; European Food Safety Authority (EFSA). Modification of the existing maximum residue levels for fluoxastrobin in oilseeds. EFSA Journal. 16 - 8, Wiley-Blackwell Publishing Ltd, 2018. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85062040967&doi=10.2903%2fj.efsa.2018.5381&partnerID=40&md5=bf230db9e86d85a72d8abc5a62307555>.
Type of production: Scientific paper **Format:** Journal

94 A. Brancato; D. Brocca; C. De Lentdecker; Z. Erdos; L. Ferreira; L. Greco; S. Jarrah; D. Kardassi; R. Leuschner; C. Lythgo; P. Medina; I. Miron; T. Molnar; A. Nougadere; R. Pedersen; H. Reich; A. Sacchi; M. Santos; A. Stanek; J. Sturma; J. Tarazona; A. Theobald; B. Vagenende; A. Verani; L. Villamar-Bouza; European Food Safety Authority (EFSA). Modification of the existing maximum residue levels for fosetyl-Al in tree nuts, pome fruit, peach and potato. EFSA Journal. 16 - 2, Wiley-Blackwell Publishing Ltd, 2018. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85062021247&doi=10.2903%2fj.efsa.2018.5161&partnerID=40&md5=113cb234da260b308a7185fcd6f834fc>.
Type of production: Scientific paper **Format:** Journal

95 A. Brancato; D. Brocca; L. Carrasco Cabrera; A. Chiusolo; C. Civitella; D. Court Marques; F. Crivellente; C. De Lentdecker; Z. Erdos; L. Ferreira; L. Greco; F. Istace; S. Jarrah; D. Kardassi; R. Leuschner; A. Lostia; C. Lythgo; P. Medina; D. Mineo; I. Miron; T. Molnar; J.M. Parra Morte; R. Pedersen; H. Reich; C. Riemenschneider; A. Sacchi; M. Santos; A. Stanek; J. Sturma; J. Tarazona; A. Terron; A. Theobald; B. Vagenende; L. Villamar-Bouza; European Food Safety Authority (EFSA). Modification of the existing maximum residue levels for imazalil in various commodities. EFSA Journal. 16 - 6, Wiley-Blackwell Publishing Ltd, 2018. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85062101589&doi=10.2903%2fj.efsa.2018.5329&partnerID=40&md5=477fd18fcc57a9addb54ccc39eb6a033>.
Type of production: Scientific paper **Format:** Journal

96 A. Brancato; D. Brocca; L. Carrasco Cabrera; C. De Lentdecker; L. Ferreira; L. Greco; S. Jarrah; D. Kardassi; R. Leuschner; C. Lythgo; P. Medina; I. Miron; T. Molnar; A. Nougadere; R. Pedersen; H. Reich; A. Sacchi; M. Santos; A. Stanek; J. Sturma; J. Tarazona; A. Theobald; B. Vagenende; L. Villamar-Bouza; European Food Safety Authority (EFSA). Modification of the existing maximum residue levels for isofetamid in tomatoes, peppers, aubergines, okra and cucurbits with edible peel. EFSA Journal. 16 - 5, Wiley-Blackwell Publishing Ltd, 2018. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85062108658&doi=10.2903%2fj.efsa.2018.5264&partnerID=40&md5=0868bc12641c5078c7399219320a8de5>.
Type of production: Scientific paper **Format:** Journal

97 A. Brancato; D. Brocca; C. De Lentdecker; Z. Erdos; L. Ferreira; L. Greco; S. Jarrah; D. Kardassi; R. Leuschner; C. Lythgo; P. Medina; I. Miron; T. Molnar; A. Nougadere; R. Pedersen; H. Reich; A. Sacchi; M. Santos; A. Stanek; J. Sturma; J. Tarazona; A. Theobald; B. Vagenende; A. Verani; L. Villamar-Bouza; European Food Safety Authority (EFSA). Modification of the existing maximum residue levels for mandestrobin in apricots, cherries, peaches/nectarines and plums. EFSA Journal. 16 - 1, Wiley-Blackwell Publishing Ltd, 2018. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85062003087&doi=10.2903%2fj.efsa.2018.5148&partnerID=40&md5=ecdf09035cdc00a1ed374105e8e8aa80>.
Type of production: Scientific paper **Format:** Journal

98 A. Brancato; D. Brocca; L. Carrasco Cabrera; C. De Lentdecker; Z. Erdos; L. Ferreira; L. Greco; S. Jarrah; D. Kardassi; R. Leuschner; A. Lostia; C. Lythgo; P. Medina; I. Miron; T. Molnar; R. Pedersen; H. Reich; A. Sacchi; M. Santos; A. Stanek; J. Sturma; J. Tarazona; A. Theobald; B. Vagenende; L. Villamar-Bouza; European Food Safety Authority (EFSA). Modification of the existing maximum residue levels for mepiquat in cotton seeds and animal commodities. EFSA Journal. 16 - 10, Wiley-Blackwell Publishing Ltd, 2018. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85062087267&doi=10.2903%2fj.efsa.2018.5428&partnerID=40&md5=970ef3df9aa5fa954163cd2009cf46d8>.
Type of production: Scientific paper **Format:** Journal

99 A. Brancato; D. Brocca; L. Carrasco Cabrera; C. De Lentdecker; L. Ferreira; L. Greco; S. Jarrah; D. Kardassi; R. Leuschner; C. Lythgo; P. Medina; I. Miron; T. Molnar; A. Nougadere; R. Pedersen; H. Reich; A. Sacchi; M. Santos; A. Stanek; J. Sturma; J. Tarazona; A. Theobald; B. Vagenende; L. Villamar-Bouza; European Food Safety Authority (EFSA). Modification of the existing maximum residue levels for mepiquat in various oilseeds and animal commodities. EFSA Journal. 16 - 7, Wiley-Blackwell Publishing Ltd, 2018. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85062241522&doi=10.2903%2fj.efsa.2018.5380&partnerID=40&md5=ec26463996d766d3c6c054906107fccc>.
Type of production: Scientific paper **Format:** Journal

100 A. Brancato; D. Brocca; L. Carrasco Cabrera; C. De Lentdecker; Z. Erdos; L. Ferreira; L. Greco; S. Jarrah; D. Kardassi; R. Leuschner; C. Lythgo; P. Medina; I. Miron; T. Molnar; R. Pedersen; H. Reich; A. Sacchi; M. Santos; A. Stanek; J. Sturma; J. Tarazona; A. Theobald; B. Vagenende; L. Villamar-Bouza; European Food Safety Authority (EFSA). Modification of the existing maximum residue levels for potassium phosphonates in certain berries and small fruits. EFSA Journal. 16 - 9, Wiley-Blackwell Publishing Ltd, 2018. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85062087732&doi=10.2903%2fj.efsa.2018.5411&partnerID=40&md5=34e42ffeefe623bf335efbf6bd29ebb2>.
Type of production: Scientific paper **Format:** Journal

101 A. Brancato; D. Brocca; L. Carrasco Cabrera; C. De Lentdecker; L. Ferreira; L. Greco; J. Janossy; S. Jarrah; D. Kardassi; R. Leuschner; C. Lythgo; P. Medina; I. Miron; T. Molnar; A. Nougadere; R. Pedersen; H. Reich; A. Sacchi; M. Santos; A. Stanek; J. Sturma; J. Tarazona; A. Theobald; B. Vagenende; A. Verani; L. Villamar-Bouza; European Food Safety Authority (EFSA). Modification of the existing maximum residue levels for prochloraz in various commodities. EFSA Journal. 16 - 4, Wiley-Blackwell Publishing Ltd, 2018. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85062021465&doi=10.2903%2fj.efsa.2018.5241&partnerID=40&md5=df0bc3c453a5a4b83694d130e0c3a953>.
Type of production: Scientific paper **Format:** Journal

102 A. Brancato; D. Brocca; L. Carrasco Cabrera; C. De Lentdecker; Z. Erdos; L. Ferreira; L. Greco; S. Jarrah; D. Kardassi; R. Leuschner; C. Lythgo; P. Medina; I. Miron; T. Molnar; R. Pedersen; H. Reich; A. Sacchi; M. Santos; A. Stanek; J. Sturma; J. Tarazona; A. Theobald; B. Vagenende; L. Villamar-Bouza; European Food Safety Authority (EFSA). Modification of the existing maximum residue levels for prohexadione in various oilseeds. EFSA Journal. 16 - 8, Wiley-Blackwell Publishing Ltd, 2018. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85062043060&doi=10.2903%2fj.efsa.2018.5397&partnerID=40&md5=c4697ea1652ddad64805a5871c71e8e5>.
Type of production: Scientific paper **Format:** Journal

103 A. Brancato; D. Brocca; L. Carrasco Cabrera; C. De Lentdecker; Z. Erdos; L. Ferreira; L. Greco; S. Jarrah; D. Kardassi; R. Leuschner; A. Lostia; C. Lythgo; P. Medina; I. Miron; T. Molnar; R. Pedersen; H. Reich; A. Sacchi; M. Santos; A. Stanek; J. Sturma; J. Tarazona; A. Theobald; B. Vagenende; L. Villamar-Bouza; European Food Safety Authority (EFSA). Modification of the existing maximum residue levels for pyraclostrobin in soyabean. EFSA Journal. 16 - 11, Wiley-Blackwell Publishing Ltd, 2018. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85062081770&doi=10.2903%2fj.efsa.2018.5466&partnerID=40&md5=e78e779964c32f87aab5404c8a65d564>.
Type of production: Scientific paper **Format:** Journal

104 A. Brancato; D. Brocca; C. De Lentdecker; L. Ferreira; L. Greco; S. Jarrah; D. Kardassi; R. Leuschner; C. Lythgo; P. Medina; I. Miron; T. Molnar; A. Nougadere; R. Pedersen; H. Reich; A. Sacchi; M. Santos; A. Stanek; J. Sturma; J. Tarazona; A. Theobald; B. Vagenende; L. Villamar-Bouza; European Food Safety Authority (EFSA). Modification of the existing maximum residue levels for tebuconazole in olives, rice, herbs and herbal infusions (dried). EFSA Journal. 16 - 6, Wiley-Blackwell Publishing Ltd, 2018. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85062081534&doi=10.2903%2fj.efsa.2018.5257&partnerID=40&md5=5ef41389311878659a0ba0a77e4d8b8d>.
Type of production: Scientific paper **Format:** Journal

105 A. Brancato; D. Brocca; L. Carrasco Cabrera; C. De Lentdecker; Z. Erdos; L. Ferreira; L. Greco; S. Jarrah; D. Kardassi; R. Leuschner; C. Lythgo; P. Medina; I. Miron; T. Molnar; R. Pedersen; H. Reich; C. Riemenschneider; A. Sacchi; M. Santos; A. Stanek; J. Sturma; J. Tarazona; A. Theobald; B. Vagenende; L. Villamar-Bouza; European Food Safety Authority (EFSA). Modification of the existing maximum residue levels for thiacloprid in corn gromwell seeds and radish. EFSA Journal. 16 - 6, Wiley-Blackwell Publishing Ltd, 2018. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85062067738&doi=10.2903%2fj.efsa.2018.5313&partnerID=40&md5=925d540865a5bdb77cc3cf23384b2b35>.
Type of production: Scientific paper **Format:** Journal

106 A. Brancato; D. Brocca; C. De Lentdecker; Z. Erdos; L. Ferreira; L. Greco; S. Jarrah; D. Kardassi; R. Leuschner; C. Lythgo; P. Medina; I. Miron; T. Molnar; A. Nougadere; R. Pedersen; H. Reich; A. Sacchi; M. Santos; A. Stanek; J. Sturma; J. Tarazona; A. Theobald; B. Vagenende; A. Verani; L. Villamar-Bouza; European Food Safety Authority (EFSA). Modification of the existing maximum residue levels for trifloxystrobin in various crops. EFSA Journal. 16 - 1, Wiley-Blackwell Publishing Ltd, 2018. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85062058648&doi=10.2903%2fj.efsa.2018.5154&partnerID=40&md5=ad054bb78a96d4c6a27945d52922bb93>.
Type of production: Scientific paper **Format:** Journal

107 A. Brancato; D. Brocca; L. Carrasco Cabrera; C. De Lentdecker; Z. Erdos; L. Ferreira; L. Greco; S. Jarrah; D. Kardassi; R. Leuschner; C. Lythgo; P. Medina; I. Miron; T. Molnar; R. Pedersen; H. Reich; A. Sacchi; M. Santos; A. Stanek; J. Sturma; J. Tarazona; A. Theobald; B. Vagenende; L. Villamar-Bouza; European Food Safety Authority (EFSA). Modification of the existing maximum residue levels for valifenalate in various crops. EFSA Journal. 16 - 6, Wiley-Blackwell Publishing Ltd, 2018. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85062071127&doi=10.2903%2fj.efsa.2018.5289&partnerID=40&md5=76caa90a6ab0bff755ddcf4989f16000>.
Type of production: Scientific paper **Format:** Journal

108 M. Anastassiadou; M. Arena; D. Auteri; S. Barmaz; A. Brancato; D. Brocca; L. Bura; L. Carrasco Cabrera; A. Chiusolo; C. Civitella; D. Court Marques; F. Crivellente; L. Ctverackova; C. De Lentdecker; M. Egsmose; G. Fait; L. Ferreira; L. Greco; A. Ippolito; F. Istace; S. Jarrah; D. Kardassi; R. Leuschner;

A. Lostia; C. Lythgo; J.O. Magrans; P. Medina; D. Mineo; I. Miron; S. Nave; T. Molnar; L. Padovani; J.M. Parra Morte; R. Pedersen; H. Reich; A. Sacchi; M. Santos; R. Serafimova; R. Sharp; A. Stanek; F. Streissl; J. Sturma; C. Szentes; J. Tarazona; A. Terron; A. Theobald; B. Vagenende; J. Van Dijk; L. Villamar-Bouza; European Food Safety Authority (EFSA). Peer review of the pesticide risk assessment for the active substance bromoxynil in light of negligible exposure data submitted. EFSA Journal. 16 - 12, Wiley-Blackwell Publishing Ltd, 2018. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85062146469&doi=10.2903%2fj.efsa.2018.5490&partnerID=40&md5=7acc2a0078f789f8ded338208c37eccb>.
Type of production: Scientific paper **Format:** Journal

109 M. Arena; D. Auteri; S. Barmaz; A. Brancato; D. Brocca; L. Bura; L. Carrasco Cabrera; A. Chiusolo; C. Civitella; D. Court Marques; F. Crivellente; L. Ctverackova; C. De Lentdecker; M. Egsmose; Z. Erdos; G. Fait; L. Ferreira; L. Greco; A. Ippolito; F. Istace; S. Jarrah; D. Kardassi; R. Leuschner; A. Lostia; C. Lythgo; J.O. Magrans; P. Medina; D. Mineo; I. Miron; T. Molnar; L. Padovani; J.M. Parra Morte; R. Pedersen; H. Reich; A. Sacchi; M. Santos; R. Serafimova; R. Sharp; A. Stanek; F. Streissl; J. Sturma; C. Szentes; J. Tarazona; A. Terron; A. Theobald; B. Vagenende; J. Van Dijk; L. Villamar-Bouza; European Food Safety Authority (EFSA). Peer review of the pesticide risk assessment for the active substance flumioxazin in light of negligible exposure data submitted. EFSA Journal. 16 - 10, Wiley-Blackwell Publishing Ltd, 2018. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85062088797&doi=10.2903%2fj.efsa.2018.5415&partnerID=40&md5=d1e95af586e0fe39e71503e28b83ba10>.
Type of production: Scientific paper **Format:** Journal

110 A. Brancato; D. Brocca; L. Carrasco Cabrera; A. Chiusolo; C. Civitella; D. Court Marques; F. Crivellente; C. De Lentdecker; Z. Erdös; L. Ferreira; M. Goumenou; L. Greco; F. Istace; S. Jarrah; D. Kardassi; R. Leuschner; P. Medina; D. Mineo; I. Miron; T. Molnar; S. Nave; J.M. Parra Morte; R. Pedersen; H. Reich; A. Sacchi; M. Santos; A. Stanek; J. Sturma; J. Tarazona; A. Terron; A. Theobald; B. Vagenende; L. Villamar-Bouza; European Food Safety Authority (EFSA). Peer review of the pesticide risk assessment for the triazole derivative metabolites in light of confirmatory data submitted. EFSA Journal. 16 - 7, Wiley-Blackwell Publishing Ltd, 2018. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85062003678&doi=10.2903%2fj.efsa.2018.5376&partnerID=40&md5=5dfc2ad899466aa31d7d354eaae64060>.
Type of production: Scientific paper **Format:** Journal

111 M. Arena; D. Auteri; S. Barmaz; A. Brancato; D. Brocca; L. Bura; L. Carrasco Cabrera; A. Chiusolo; C. Civitella; D. Court Marques; F. Crivellente; L. Ctverackova; C. De Lentdecker; M. Egsmose; Z. Erdos; G. Fait; L. Ferreira; L. Greco; A. Ippolito; F. Istace; S. Jarrah; D. Kardassi; R. Leuschner; A. Lostia; C. Lythgo; J.O. Magrans; P. Medina; D. Mineo; I. Miron; T. Molnar; L. Padovani; J.M. Parra Morte; R. Pedersen; H. Reich; A. Sacchi; M. Santos; R. Serafimova; R. Sharp; A. Stanek; F. Streissl; J. Sturma; C. Szentes; J. Tarazona; A. Terron; A. Theobald; B. Vagenende; J. Van Dijk; L. Villamar-Bouza; European Food Safety Authority (EFSA). Peer review of the pesticide risk assessment of the active substance (EZ)-1,3-dichloropropene. EFSA Journal. 16 - 11, Wiley-Blackwell Publishing Ltd, 2018. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85062086670&doi=10.2903%2fj.efsa.2018.5464&partnerID=40&md5=ba4f747985af51d65dcc98710fddb9e6>.
Type of production: Scientific paper **Format:** Journal

112 M. Arena; D. Auteri; S. Barmaz; A. Brancato; D. Brocca; L. Bura; L. Carrasco Cabrera; A. Chiusolo; C. Civitella; D. Court Marques; F. Crivellente; L. Ctverackova; C. De Lentdecker; M. Egsmose; Z. Erdos; G. Fait; L. Ferreira; M. Goumenou; L. Greco; A. Ippolito; F. Istace; S. Jarrah; D. Kardassi; R. Leuschner; C. Lythgo; J.O. Magrans; P. Medina; D. Mineo; I. Miron; T. Molnar; L. Padovani; J.M. Parra Morte; R. Pedersen; H. Reich; C. Riemenschneider; A. Sacchi; M. Santos; R. Serafimova; R. Sharp; A. Stanek; F. Streissl; J. Sturma; C. Szentes; J. Tarazona; A. Terron; A. Theobald; B. Vagenende; J. Van Dijk; L. Villamar-Bouza; European Food Safety Authority (EFSA). Peer review of the pesticide risk assessment of the active substance 1-methylcyclopropene. EFSA Journal. 16 - 7, Wiley-Blackwell Publishing Ltd, 2018. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85062222430&doi=10.2903%2fj.efsa.2018.5308&partnerID=40&md5=3ca3aede98c323aa4f9a5ecfad1887ed>.
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C. Lythgo; J.O. Magrans; P. Medina; D. Mineo; I. Miron; T. Molnar; L. Padovani; J.M. Parra Morte; R. Pedersen; H. Reich; A. Sacchi; M. Santos; R. Serafimova; R. Sharp; A. Stanek; F. Streissl; J. Sturma; C. Szentes; J. Tarazona; A. Terron; A. Theobald; B. Vagenende; J. Van Dijk; L. Villamar-Bouza; European Food Safety Authority (EFSA). Peer review of the pesticide risk assessment of the active substance ABE-IT 56 (components of lysate of Saccharomyces cerevisiae strain DDSF623). EFSA Journal. 16 - 9, Wiley-Blackwell Publishing Ltd, 2018. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85062086630&doi=10.2903%2fj.efsa.2018.5400&partnerID=40&md5=d74cde6dcd3aa24fda0b328b741f80da>.
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114 M. Arena; D. Auteri; S. Barmaz; A. Brancato; D. Brocca; L. Bura; L. Carrasco Cabrera; A. Chiusolo; C. Civitella; D. Court Marques; F. Crivellente; L. Ctverackova; C. De Lentdecker; M. Egsmose; Z. Erdos; G. Fait; L. Ferreira; M. Goumenou; L. Greco; A. Ippolito; F. Istace; S. Jarrah; D. Kardassi; R. Leuschner; C. Lythgo; J.O. Magrans; P. Medina; D. Mineo; I. Miron; T. Molnar; L. Padovani; J.M. Parra Morte; R. Pedersen; H. Reich; C. Riemenschneider; A. Sacchi; M. Santos; R. Serafimova; R. Sharp; A. Stanek; F. Streissl; J. Sturma; C. Szentes; J. Tarazona; A. Terron; A. Theobald; B. Vagenende; J. Van Dijk; L. Villamar-Bouza; European Food Safety Authority (EFSA). Peer review of the pesticide risk assessment of the active substance BAS 750 F (mefentrifluconazole). EFSA Journal. 16 - 7, Wiley-Blackwell Publishing Ltd, 2018. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85062223383&doi=10.2903%2fj.efsa.2018.5379&partnerID=40&md5=f5af087321a33243f92494106581b5b5>.
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115 M. Arena; D. Auteri; S. Barmaz; A. Brancato; D. Brocca; L. Bura; L. Carrasco Cabrera; A. Chiusolo; D. Court Marques; F. Crivellente; C. De Lentdecker; M. Egsmose; G. Fait; L. Ferreira; M. Goumenou; L. Greco; A. Ippolito; F. Istace; S. Jarrah; D. Kardassi; R. Leuschner; C. Lythgo; J.O. Magrans; P. Medina; I. Miron; T. Molnar; A. Nougadere; L. Padovani; J.M. Parra Morte; R. Pedersen; H. Reich; A. Sacchi; M. Santos; R. Serafimova; R. Sharp; A. Stanek; F. Streissl; J. Sturma; C. Szentes; J. Tarazona; A. Terron; A. Theobald; B. Vagenende; L. Villamar-Bouza; European Food Safety Authority (EFSA). Peer review of the pesticide risk assessment of the active substance Bacillus subtilis strain IAB/BS03. EFSA Journal. 16 - 6, Wiley-Blackwell Publishing Ltd, 2018. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85062074225&doi=10.2903%2fj.efsa.2018.5261&partnerID=40&md5=95b9f7ad64c53fe5e1f46ac036ac4e68>.
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116 M. Arena; D. Auteri; S. Barmaz; A. Brancato; D. Brocca; L. Bura; L. Carrasco Cabrera; A. Chiusolo; D. Court Marques; F. Crivellente; C. De Lentdecker; M. Egsmose; G. Fait; L. Ferreira; M. Goumenou; L. Greco; A. Ippolito; F. Istace; S. Jarrah; D. Kardassi; R. Leuschner; C. Lythgo; J.O. Magrans; P. Medina; I. Miron; T. Molnar; A. Nougadere; L. Padovani; J.M. Parra Morte; R. Pedersen; H. Reich; A. Sacchi; M. Santos; R. Serafimova; R. Sharp; A. Stanek; F. Streissl; J. Sturma; C. Szentes; J. Tarazona; A. Terron; A. Theobald; B. Vagenende; L. Villamar-Bouza; European Food Safety Authority (EFSA). Peer review of the pesticide risk assessment of the active substance Beauveria bassiana strain PPRI 5339. EFSA Journal. 16 - 4, Wiley-Blackwell Publishing Ltd, 2018. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85062089261&doi=10.2903%2fj.efsa.2018.5230&partnerID=40&md5=91f2e5ec407789be21516133abf23dce>.
Type of production: Scientific paper **Format:** Journal

117 M. Arena; D. Auteri; S. Barmaz; G. Bellisai; A. Brancato; D. Brocca; L. Bura; H. Byers; A. Chiusolo; D. Court Marques; F. Crivellente; C. De Lentdecker; M. Egsmose; Z. Erdos; G. Fait; L. Ferreira; M. Goumenou; L. Greco; A. Ippolito; F. Istace; S. Jarrah; D. Kardassi; R. Leuschner; C. Lythgo; J.O. Magrans; P. Medina; I. Miron; T. Molnar; A. Nougadere; L. Padovani; J.M. Parra Morte; R. Pedersen; H. Reich; A. Sacchi; M. Santos; R. Serafimova; R. Sharp; A. Stanek; F. Streissl; J. Sturma; C. Szentes; J. Tarazona; A. Terron; A. Theobald; B. Vagenende; A. Verani; L. Villamar-Bouza; European Food Safety Authority (EFSA). Peer review of the pesticide risk assessment of the active substance Pasteuria nishizawae Pn1. EFSA Journal. 16 - 2, Wiley-Blackwell Publishing Ltd, 2018. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85062041755&doi=10.2903%2fj.efsa.2018.5159&partnerID=40&md5=c8ce3994c4adff0ba836d2ad33819374>.
Type of production: Scientific paper **Format:** Journal

118 M. Arena; D. Auteri; S. Barmaz; A. Brancato; D. Brocca; L. Bura; L. Carrasco Cabrera; A. Chiusolo; C. Civitella; D. Court Marques; F. Crivellente; L. Ctverackova; C. De Lentdecker; M. Egsmose; Z. Erdos; G. Fait; L. Ferreira; L. Greco; A. Ippolito; F. Istace; S. Jarrah; D. Kardassi; R. Leuschner; A. Lostia; C. Lythgo; J.O. Magrans; P. Medina; D. Mineo; I. Miron; T. Molnar; L. Padovani; J.M. Parra Morte; R. Pedersen; H. Reich; A. Sacchi; M. Santos; R. Serafimova; R. Sharp; A. Stanek; F. Streissl; J. Sturma; C. Szentes; J. Tarazona; A. Terron; A. Theobald; B. Vagenende; J. Van Dijk; L. Villamar-Bouza; European Food Safety Authority (EFSA). Peer review of the pesticide risk assessment of the active substance alpha-cypermethrin. EFSA Journal. 16 - 9, Wiley-Blackwell Publishing Ltd, 2018. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85062102895&doi=10.2903%2fj.efsa.2018.5403&partnerID=40&md5=566a333c2e0297909c1f9dd62f832904>.
Type of production: Scientific paper **Format:** Journal

119 M. Arena; D. Auteri; S. Barmaz; A. Brancato; D. Brocca; L. Bura; A. Chiusolo; D. Court Marques; F. Crivellente; C. De Lentdecker; M. Egsmose; G. Fait; L. Ferreira; M. Goumenou; L. Greco; A. Ippolito; F. Istace; S. Jarrah; D. Kardassi; R. Leuschner; C. Lythgo; J.O. Magrans; P. Medina; I. Miron; T. Molnar; A. Nougadere; L. Padovani; J.M. Parra Morte; R. Pedersen; H. Reich; A. Sacchi; M. Santos; R. Serafimova; R. Sharp; A. Stanek; F. Streissl; J. Sturma; C. Szentes; J. Tarazona; A. Terron; A. Theobald; B. Vagenende; L. Villamar-Bouza; European Food Safety Authority (EFSA). Peer review of the pesticide risk assessment of the active substance asulam (variant evaluated asulam-sodium). EFSA Journal. 16 - 4, Wiley-Blackwell Publishing Ltd, 2018. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85062077363&doi=10.2903%2fj.efsa.2018.5251&partnerID=40&md5=d79c9beaf7ea7fa810a45022f55c73e9>.
Type of production: Scientific paper **Format:** Journal

120 M. Arena; D. Auteri; S. Barmaz; A. Brancato; D. Brocca; L. Bura; L. Carrasco Cabrera; A. Chiusolo; D. Court Marques; F. Crivellente; C. De Lentdecker; M. Egsmose; G. Fait; L. Ferreira; M. Goumenou; L. Greco; A. Ippolito; F. Istace; S. Jarrah; D. Kardassi; R. Leuschner; C. Lythgo; J.O. Magrans; P. Medina; I. Miron; T. Molnar; L. Padovani; J.M. Parra Morte; R. Pedersen; H. Reich; A. Sacchi; M. Santos; R. Serafimova; R. Sharp; A. Stanek; F. Streissl; J. Sturma; C. Szentes; J. Tarazona; A. Terron; A. Theobald; B. Vagenende; L. Villamar-Bouza; European Food Safety Authority (EFSA). Peer review of the pesticide risk assessment of the active substance azadirachtin (Margosa extract). EFSA Journal. 16 - 9, Wiley-Blackwell Publishing Ltd, 2018. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85062105934&doi=10.2903%2fj.efsa.2018.5234&partnerID=40&md5=b7a0818fdef07f57acd4806fd2b527e8>.
Type of production: Scientific paper **Format:** Journal

121 M. Arena; D. Auteri; S. Barmaz; A. Brancato; D. Brocca; L. Bura; L. Carrasco Cabrera; A. Chiusolo; C. Civitella; D. Court Marques; F. Crivellente; L. Ctverackova; C. De Lentdecker; M. Egsmose; Z. Erdos; G. Fait; L. Ferreira; L. Greco; A. Ippolito; F. Istace; S. Jarrah; D. Kardassi; R. Leuschner; A. Lostia; C. Lythgo; J.O. Magrans; P. Medina; D. Mineo; I. Miron; T. Molnar; L. Padovani; J.M. Parra Morte; R. Pedersen; H. Reich; A. Sacchi; M. Santos; R. Serafimova; R. Sharp; A. Stanek; F. Streissl; J. Sturma; C. Szentes; J. Tarazona; A. Terron; A. Theobald; B. Vagenende; J. Van Dijk; L. Villamar-Bouza; European Food Safety Authority (EFSA). Peer review of the pesticide risk assessment of the active substance beta-cyfluthrin. EFSA Journal. 16 - 9, Wiley-Blackwell Publishing Ltd, 2018. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85062073739&doi=10.2903%2fj.efsa.2018.5405&partnerID=40&md5=a16e90c6b65a6d1c7be4ed3bda67cfbf>.
Type of production: Scientific paper **Format:** Journal

122 M. Arena; D. Auteri; S. Barmaz; A. Brancato; D. Brocca; L. Bura; L. Carrasco Cabrera; A. Chiusolo; C. Civitella; D. Court Marques; F. Crivellente; L. Ctverackova; C. De Lentdecker; M. Egsmose; Z. Erdos; G. Fait; L. Ferreira; L. Greco; A. Ippolito; F. Istace; S. Jarrah; D. Kardassi; R. Leuschner; A. Lostia; C. Lythgo; J.O. Magrans; P. Medina; D. Mineo; I. Miron; T. Molnar; L. Padovani; J.M. Parra Morte; R. Pedersen; H. Reich; A. Sacchi; M. Santos; R. Serafimova; R. Sharp; A. Stanek; F. Streissl; J. Sturma; C. Szentes; J. Tarazona; A. Terron; A. Theobald; B. Vagenende; J. Van Dijk; L. Villamar-Bouza; European Food Safety Authority (EFSA). Peer review of the pesticide risk assessment of the active substance carvone (substance evaluated d-carvone). EFSA Journal. 16 - 8, Wiley-Blackwell Publishing Ltd, 2018. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85062037585&doi=10.2903%2fj.efsa.2018.5390&partnerID=40&md5=bf58a14838359de47f9c0fe9d115b569>.
Type of production: Scientific paper **Format:** Journal

123 M. Arena; D. Auteri; S. Barmaz; G. Bellisai; A. Brancato; D. Brocca; L. Bura; H. Byers; A. Chiusolo; D. Court Marques; F. Crivellente; C. De Lentdecker; M. Egsmose; Z. Erdos; G. Fait; L. Ferreira; M. Goumenou; L. Greco; A. Ippolito; F. Istace; S. Jarrah; D. Kardassi; R. Leuschner; C. Lythgo; J.O. Magrans; P. Medina; I. Miron; T. Molnar; A. Nougadere; L. Padovani; J.M. Parra Morte; R. Pedersen; H. Reich; A. Sacchi; M. Santos; R. Serafimova; R. Sharp; A. Stanek; F. Streissl; J. Sturma; C. Szentes; J. Tarazona; A. Terron; A. Theobald; B. Vagenende; A. Verani; L. Villamar-Bouza; European Food Safety Authority (EFSA). Peer review of the pesticide risk assessment of the active substance chlorothalonil. EFSA Journal. 16 - 1, Wiley-Blackwell Publishing Ltd, 2018. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85062067026&doi=10.2903%2fj.efsa.2018.5126&partnerID=40&md5=6474f00c14d8b64b3da4eb36ede2cd8a>.
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124 M. Arena; D. Auteri; S. Barmaz; A. Brancato; D. Brocca; L. Bura; L. Carrasco Cabrera; A. Chiusolo; C. Civitella; D. Court Marques; F. Crivellente; L. Ctverackova; C. De Lentdecker; M. Egsmose; Z. Erdos; G. Fait; L. Ferreira; L. Greco; A. Ippolito; F. Istace; S. Jarrah; D. Kardassi; R. Leuschner; A. Lostia; C. Lythgo; J.O. Magrans; P. Medina; D. Mineo; I. Miron; T. Molnar; L. Padovani; J.M. Parra Morte; R. Pedersen; H. Reich; A. Sacchi; M. Santos; R. Serafimova; R. Sharp; A. Stanek; F. Streissl; J. Sturma; C. Szentes; J. Tarazona; A. Terron; A. Theobald; B. Vagenende; J. Van Dijk; L. Villamar-Bouza; European Food Safety Authority (EFSA). Peer review of the pesticide risk assessment of the active substance clodinafop (variant evaluated clodinafop-propargyl). EFSA Journal. 16 - 11, Wiley-Blackwell Publishing Ltd, 2018. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85062083520&doi=10.2903%2fj.efsa.2018.5467&partnerID=40&md5=c1be72a045c38390324571f3b6f0959d>.
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Type of production: Scientific paper **Format:** Journal

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Type of production: Scientific paper **Format:** Journal

128 M. Arena; D. Auteri; S. Barmaz; G. Bellisai; A. Brancato; D. Brocca; L. Bura; H. Byers; A. Chiusolo; D. Court Marques; F. Crivellente; C. De Lentdecker; M. Egsmose; Z. Erdos; G. Fait; L. Ferreira; M. Goumenou; L. Greco; A. Ippolito; F. Istace; S. Jarrah; D. Kardassi; R. Leuschner; C. Lythgo; J.O. Magrans; P. Medina; I. Miron; T. Molnar; A. Nougadere; L. Padovani; J.M. Parra Morte; R. Pedersen; H. Reich; A. Sacchi; M. Santos; R. Serafimova; R. Sharp; A. Stanek; F. Streissl; J. Sturma; C. Szentes; J. Tarazona; A. Terron; A. Theobald; B. Vagenende; A. Verani; L. Villamar-Bouza; European Food Safety Authority (EFSA). Peer review of the pesticide risk assessment of the active substance desmedipham. EFSA Journal. 16 - 1, Wiley-Blackwell Publishing Ltd, 2018. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85062082753&doi=10.2903%2fj.efsa.2018.5150&partnerID=40&md5=e53cea07d8012aa72710ac4c12c4f68d>.
Type of production: Scientific paper **Format:** Journal

129 M. Arena; D. Auteri; S. Barmaz; A. Brancato; D. Brocca; L. Bura; L. Carrasco Cabrera; A. Chiusolo; C. Civitella; D. Court Marques; F. Crivellente; L. Ctverackova; C. De Lentdecker; M. Egsmose; Z. Erdos; G. Fait; L. Ferreira; M. Goumenou; L. Greco; A. Ippolito; F. Istace; S. Jarrah; D. Kardassi; R. Leuschner; C. Lythgo; J.O. Magrans; P. Medina; D. Mineo; I. Miron; T. Molnar; L. Padovani; J.M. Parra Morte; R. Pedersen; H. Reich; C. Riemenschneider; A. Sacchi; M. Santos; R. Serafimova; R. Sharp; A. Stanek; F. Streissl; J. Sturma; C. Szentes; J. Tarazona; A. Terron; A. Theobald; B. Vagenende; J. Van Dijk; L. Villamar-Bouza; European Food Safety Authority (EFSA). Peer review of the pesticide risk assessment of the active substance dichlorprop-P and variant dichlorprop-P-2-ethylhexyl. EFSA Journal. 16 - 6, Wiley-Blackwell Publishing Ltd, 2018. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85062074650&doi=10.2903%2fj.efsa.2018.5288&partnerID=40&md5=924604ea43d86651241bbb82fb87932c>.
Type of production: Scientific paper **Format:** Journal

130 M. Arena; D. Auteri; S. Barmaz; G. Bellisai; A. Brancato; D. Brocca; L. Bura; H. Byers; A. Chiusolo; D. Court Marques; F. Crivellente; C. De Lentdecker; M. Egsmose; Z. Erdos; G. Fait; L. Ferreira; M. Goumenou; L. Greco; A. Ippolito; F. Istace; S. Jarrah; D. Kardassi; R. Leuschner; C. Lythgo; J.O. Magrans; P. Medina; I. Miron; T. Molnar; A. Nougadere; L. Padovani; J.M. Parra Morte; R. Pedersen; H. Reich; A. Sacchi; M. Santos; R. Serafimova; R. Sharp; A. Stanek; F. Streissl; J. Sturma; C. Szentes; J. Tarazona; A. Terron; A. Theobald; B. Vagenende; A. Verani; L. Villamar-Bouza; European Food Safety Authority (EFSA). Peer review of the pesticide risk assessment of the active substance dimethenamid-P. EFSA Journal. 16 - 4, Wiley-Blackwell Publishing Ltd, 2018. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85062077604&doi=10.2903%2fj.efsa.2018.5211&partnerID=40&md5=2f084bb4ad630b7b1cbe6d788600784a>.
Type of production: Scientific paper **Format:** Journal

131 M. Arena; D. Auteri; S. Barmaz; A. Brancato; D. Brocca; L. Bura; L. Carrasco Cabrera; A. Chiusolo; C. Civitella; D. Court Marques; F. Crivellente; L. Ctverackova; C. De Lentdecker; M. Egsmose; Z. Erdos; G. Fait; L. Ferreira; L. Greco; A. Ippolito; F. Istace; S. Jarrah; D. Kardassi; R. Leuschner; A. Lostia; C. Lythgo; J.O. Magrans; P. Medina; D. Mineo; I. Miron; T. Molnar; L. Padovani; J.M. Parra Morte; R. Pedersen; H. Reich; A. Sacchi; M. Santos; R. Serafimova; R. Sharp; A. Stanek; F. Streissl; J. Sturma; C. Szentes; J. Tarazona; A. Terron; A. Theobald; B. Vagenende; J. Van Dijk; L. Villamar-Bouza; European Food Safety Authority (EFSA). Peer review of the pesticide risk assessment of the active substance dimethoate. EFSA Journal. 16 - 10, Wiley-Blackwell Publishing Ltd, 2018. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85062077739&doi=10.2903%2fj.efsa.2018.5454&partnerID=40&md5=1e29edb896277b70117cbe9d0beac6d7>.
Type of production: Scientific paper **Format:** Journal

132 M. Arena; D. Auteri; S. Barmaz; A. Brancato; D. Brocca; L. Bura; L. Carrasco Cabrera; A. Chiusolo; C. Civitella; D. Court Marques; F. Crivellente; L. Ctverackova; C. De Lentdecker; M. Egsmose; Z. Erdos; G. Fait; L. Ferreira; M. Goumenou; L. Greco; A. Ippolito; F. Istace; S. Jarrah; D. Kardassi; R. Leuschner; C. Lythgo; J.O. Magrans; P. Medina; D. Mineo; I. Miron; T. Molnar; L. Padovani; J.M. Parra Morte; R. Pedersen; H. Reich; C. Riemenschneider; A. Sacchi; M. Santos; R. Serafimova; R. Sharp; A. Stanek; F. Streissl; J. Sturma; C. Szentes; J. Tarazona; A. Terron; A. Theobald; B. Vagenende; J. Van Dijk; L. Villamar-Bouza; European Food Safety Authority (EFSA). Peer review of the pesticide risk assessment of the active substance ethoprophos. EFSA Journal. 16 - 10, Wiley-Blackwell Publishing Ltd, 2018. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85062091975&doi=10.2903%2fj.efsa.2018.5290&partnerID=40&md5=759fa17a0d9690907010b045061cf174>.
Type of production: Scientific paper **Format:** Journal

133 M. Arena; D. Auteri; S. Barmaz; G. Bellisai; A. Brancato; D. Brocca; L. Bura; H. Byers; A. Chiusolo; D. Court Marques; F. Crivellente; C. De Lentdecker; M. De Maglie; M. Egsmose; Z. Erdos; G. Fait; L. Ferreira; M. Goumenou; L. Greco; A. Ippolito; F. Istace; S. Jarrah; D. Kardassi; R. Leuschner; C. Lythgo; J.O. Magrans; P. Medina; I. Miron; T. Molnar; A. Nougadere; L. Padovani; J.M. Parra Morte; R. Pedersen; H. Reich; A. Sacchi; M. Santos; R. Serafimova; R. Sharp; A. Stanek; F. Streissl; J. Sturma; C. Szentes; J. Tarazona; A. Terron; A. Theobald; B. Vagenende; A. Verani; L. Villamar-Bouza; European Food Safety Authority (EFSA). Peer review of the pesticide risk assessment of the active substance fenpicoxamid (XDE-777). EFSA Journal. 16 - 1, Wiley-Blackwell Publishing Ltd, 2018. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85062071617&doi=10.2903%2fj.efsa.2018.5146&partnerID=40&md5=2e2d0e0aae546104bdf53c31b9bffbfb>.
Type of production: Scientific paper **Format:** Journal

134 M. Arena; D. Auteri; S. Barmaz; A. Brancato; D. Brocca; L. Bura; L. Carrasco Cabrera; E. Chaideftou; A. Chiusolo; C. Civitella; D. Court Marques; F. Crivellente; L. Ctverackova; C. De Lentdecker; M. Egsmose; Z. Erdos; G. Fait; L. Ferreira; M. Goumenou; L. Greco; A. Ippolito; F. Istace; S. Jarrah; D. Kardassi; R. Leuschner; A. Lostia; C. Lythgo; J.O. Magrans; P. Medina; D. Mineo; I. Miron; T. Molnar; L. Padovani; J.M. Parra Morte; R. Pedersen; H. Reich; A. Sacchi; M. Santos; R. Serafimova; R. Sharp; A. Stanek; F. Streissl; J. Sturma; C. Szentes; J. Tarazona; A. Terron; A. Theobald; B. Vagenende; J. Van Dijk; L. Villamar-Bouza; European Food Safety Authority (EFSA). Peer review of the pesticide risk assessment of the active substance florpyrauxifen (variant assessed florpyrauxifen-benzyl). EFSA Journal. 16 - 8, Wiley-Blackwell Publishing Ltd, 2018. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85062008634&doi=10.2903%2fj.efsa.2018.5378&partnerID=40&md5=16d56ec5f7600ae8fb68aeb943739b87>.
Type of production: Scientific paper **Format:** Journal

135 M. Arena; D. Auteri; S. Barmaz; A. Brancato; D. Brocca; L. Bura; L. Carrasco Cabrera; A. Chiusolo; C. Civitella; D. Court Marques; F. Crivellente; L. Ctverackova; C. De Lentdecker; M. Egsmose; Z. Erdos; G. Fait; L. Ferreira; M. Goumenou; L. Greco; A. Ippolito; F. Istace; S. Jarrah; D. Kardassi; R. Leuschner; C. Lythgo; J.O. Magrans; P. Medina; D. Mineo; I. Miron; T. Molnar; L. Padovani; J.M. Parra Morte; R. Pedersen; H. Reich; C. Riemenschneider; A. Sacchi; M. Santos; R. Serafimova; R. Sharp; A. Stanek; F. Streissl; J. Sturma; C. Szentes; J. Tarazona; A. Terron; A. Theobald; B. Vagenende; J. Van Dijk; L. Villamar-Bouza; European Food Safety Authority (EFSA). Peer review of the pesticide risk assessment of the active substance fosetyl. EFSA Journal. 16 - 7, Wiley-Blackwell Publishing Ltd, 2018. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85062239133&doi=10.2903%2fj.efsa.2018.5307&partnerID=40&md5=6d93ea910ef8f07b6dbc708c88480a15>.
Type of production: Scientific paper **Format:** Journal

136 M. Arena; D. Auteri; S. Barmaz; G. Bellisai; A. Brancato; D. Brocca; L. Bura; H. Byers; A. Chiusolo; D. Court Marques; F. Crivellente; C. De Lentdecker; M. Egsmose; Z. Erdos; G. Fait; L. Ferreira; M. Goumenou; L. Greco; A. Ippolito; F. Istace; S. Jarrah; D. Kardassi; R. Leuschner; C. Lythgo; J.O. Magrans; P. Medina; I. Miron; T. Molnar; A. Nougadere; L. Padovani; J.M. Parra Morte; R. Pedersen; H. Reich; A. Sacchi; M. Santos; R. Serafimova; R. Sharp; A. Stanek; F. Streissl; J. Sturma; C. Szentes; J. Tarazona; A. Terron; A. Theobald; B. Vagenende; A. Verani; L. Villamar-Bouza; European Food Safety Authority (EFSA). Peer review of the pesticide risk assessment of the active substance indoxacarb. EFSA Journal. 16 - 1, Wiley-Blackwell Publishing Ltd, 2018. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85062085791&doi=10.2903%2fj.efsa.2018.5140&partnerID=40&md5=074c26138cb80a6799f9fa818c71d602>.
Type of production: Scientific paper **Format:** Journal

137 M. Arena; D. Auteri; S. Barmaz; A. Brancato; D. Brocca; L. Bura; L. Carrasco Cabrera; A. Chiusolo; C. Civitella; D. Court Marques; F. Crivellente; L. Ctverackova; C. De Lentdecker; M. Egsmose; Z. Erdos; G. Fait; L. Ferreira; L. Greco; A. Ippolito; F. Istace; S. Jarrah; D. Kardassi; R. Leuschner; A. Lostia; C. Lythgo; J.O. Magrans; P. Medina; D. Mineo; I. Miron; T. Molnar; L. Padovani; J.M. Parra Morte; R. Pedersen; H. Reich; A. Sacchi; M. Santos; R. Serafimova; R. Sharp; A. Stanek; F. Streissl; J. Sturma; C. Szentes; J. Tarazona; A. Terron; A. Theobald; B. Vagenende; J. Van Dijk; L. Villamar-Bouza; European Food Safety Authority (EFSA). Peer review of the pesticide risk assessment of the active substance methiocarb. EFSA Journal. 16 - 10, Wiley-Blackwell Publishing Ltd, 2018. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85062075628&doi=10.2903%2fj.efsa.2018.5429&partnerID=40&md5=b6f766a071ce08683b92a9f70691e370>.
Type of production: Scientific paper **Format:** Journal

138 M. Anastassiadou; M. Arena; D. Auteri; S. Barmaz; A. Brancato; D. Brocca; L. Bura; L. Carrasco Cabrera; A. Chiusolo; C. Civitella; D. Court Marques; F. Crivellente; L. Ctverackova; C. De Lentdecker; M. Egsmose; Z. Erdos; G. Fait; L. Ferreira; L. Greco; A. Ippolito; F. Istace; S. Jarrah; D. Kardassi; R. Leuschner; A. Lostia; C. Lythgo; J.O. Magrans; P. Medina; D. Mineo; I. Miron; S. Nave; T. Molnar; L. Padovani; J.M. Parra Morte; R. Pedersen; H. Reich; A. Sacchi; M. Santos; R. Serafimova; R. Sharp; A. Stanek; F. Streissl; J. Sturma; C. Szentes; J. Tarazona; A. Terron; A. Theobald; B. Vagenende; J. Van Dijk; L. Villamar-Bouza; European Food Safety Authority (EFSA). Peer review of the pesticide risk assessment of the active substance napropamide-M. EFSA Journal. 16 - 11, Wiley-Blackwell Publishing Ltd, 2018. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85062056483&doi=10.2903%2fj.efsa.2018.5465&partnerID=40&md5=fefe9ce11d59e9003d7d399b39edd8e4>.
Type of production: Scientific paper **Format:** Journal

139 M. Arena; D. Auteri; S. Barmaz; G. Bellisai; A. Brancato; D. Brocca; L. Bura; H. Byers; A. Chiusolo; D. Court Marques; F. Crivellente; C. De Lentdecker; M. Egsmose; Z. Erdos; G. Fait; L. Ferreira; M. Goumenou; L. Greco; A. Ippolito; F. Istace; S. Jarrah; D. Kardassi; R. Leuschner; C. Lythgo; J.O. Magrans; P. Medina; I. Miron; T. Molnar; A. Nougadere; L. Padovani; J.M. Parra Morte; R. Pedersen; H. Reich; A. Sacchi; M. Santos; R. Serafimova; R. Sharp; A. Stanek; F. Streissl; J. Sturma; C. Szentes; J. Tarazona; A. Terron; A. Theobald; B. Vagenende; A. Verani; L. Villamar-Bouza; European Food Safety Authority (EFSA). Peer review of the pesticide risk assessment of the active substance phenmedipham. EFSA Journal. 16 - 1, Wiley-Blackwell Publishing Ltd, 2018. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85062081694&doi=10.2903%2fj.efsa.2018.5151&partnerID=40&md5=6ccaf5ac8c5f9ff6e1f47def8020056f>.
Type of production: Scientific paper **Format:** Journal

140 M. Arena; D. Auteri; S. Barmaz; A. Brancato; D. Brocca; L. Bura; L. Carrasco Cabrera; A. Chiusolo; C. Civitella; D. Court Marques; F. Crivellente; L. Ctverackova; C. De Lentdecker; M. Egsmose; Z. Erdos; G. Fait; L. Ferreira; L. Greco; A. Ippolito; F. Istace; S. Jarrah; D. Kardassi; R. Leuschner; A. Lostia; C. Lythgo; J.O. Magrans; P. Medina; D. Mineo; I. Miron; T. Molnar; L. Padovani; J.M. Parra Morte; R. Pedersen; H. Reich; A. Sacchi; M. Santos; R. Serafimova; R. Sharp; A. Stanek; F. Streissl; J. Sturma; C. Szentes; J. Tarazona; A. Terron; A. Theobald; B. Vagenende; J. Van Dijk; L. Villamar-Bouza; European Food Safety Authority (EFSA). Peer review of the pesticide risk assessment of the active substance propanil. EFSA Journal. 16 - 12, Wiley-Blackwell Publishing Ltd, 2018. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85062147255&doi=10.2903%2fj.efsa.2018.5418&partnerID=40&md5=23290b031e9f2f81296d9036b057e115>.
Type of production: Scientific paper **Format:** Journal

141 M. Arena; D. Auteri; S. Barmaz; A. Brancato; D. Brocca; L. Bura; H. Byers; A. Chiusolo; D.C. Marques; F. Crivellente; C. De Lentdecker; M. Egsmose; Z. Erdos; G. Fait; L. Ferreira; M. Goumenou; L. Greco; A. Ippolito; F. Istace; S. Jarrah; D. Kardassi; R. Leuschner; C. Lythgo; J.O. Magrans; P. Medina; I. Miron; T. Molnar; L. Padovani; J.M. Parra Morte; R. Pedersen; H. Reich; A. Sacchi; M. Santos; R. Serafimova; R. Sharp; A. Stanek; F. Streissl; J. Sturma; C. Szentes; J. Tarazona; A. Terron; A. Theobald; B. Vagenende; A. Verani; L. Villamar-Bouza; European Food Safety Authority (EFSA). Peer review of the pesticide risk assessment of the active substance rimsulfuron. EFSA Journal. 16 - 5, Wiley-Blackwell Publishing Ltd, 2018. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85062107295&doi=10.2903%2fj.efsa.2018.5258&partnerID=40&md5=35e81744a13331cfe064d09afd289e7f>.
Type of production: Scientific paper **Format:** Journal

142 M. Arena; D. Auteri; S. Barmaz; A. Brancato; D. Brocca; L. Bura; L. Carrasco Cabrera; A. Chiusolo; C. Civitella; D. Court Marques; F. Crivellente; L. Ctverackova; C. De Lentdecker; M. Egsmose; Z. Erdos; G. Fait; L. Ferreira; L. Greco; A. Ippolito; F. Istace; S. Jarrah; D. Kardassi; R. Leuschner; A. Lostia; C. Lythgo; J.O. Magrans; P. Medina; D. Mineo; I. Miron; T. Molnar; L. Padovani; J.M. Parra Morte; R. Pedersen; H. Reich; A. Sacchi; M. Santos; R. Serafimova; R. Sharp; A. Stanek; F. Streissl; J. Sturma; C. Szentes; J. Tarazona; A. Terron; A. Theobald; B. Vagenende; J. Van Dijk; L. Villamar-Bouza; European Food Safety Authority (EFSA). Peer review of the pesticide risk assessment of the active substance sodium hydrogen carbonate. EFSA Journal. 16 - 9, Wiley-Blackwell Publishing Ltd, 2018. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85062057290&doi=10.2903%2fj.efsa.2018.5407&partnerID=40&md5=800718fa8a9ecc1416b164a47ce358ec>.
Type of production: Scientific paper **Format:** Journal

143 M. Arena; D. Auteri; S. Barmaz; A. Brancato; D. Brocca; L. Bura; L. Carrasco Cabrera; A. Chiusolo; D. Court Marques; F. Crivellente; C. De Lentdecker; M. Egsmose; G. Fait; L. Ferreira; M. Goumenou; L. Greco; A. Ippolito; F. Istace; S. Jarrah; D. Kardassi; R. Leuschner; C. Lythgo; J.O. Magrans; P. Medina; I. Miron; T. Molnar; A. Nougadere; L. Padovani; J.M. Parra Morte; R. Pedersen; H. Reich; A. Sacchi; M. Santos; R. Serafimova; R. Sharp; A. Stanek; F. Streissl; J. Sturma; C. Szentes; J. Tarazona; A. Terron; A. Theobald; B. Vagenende; L. Villamar-Bouza; European Food Safety Authority (EFSA). Peer review of the pesticide risk assessment of the active substance spinosad. EFSA Journal. 16 - 5, Wiley-Blackwell Publishing Ltd, 2018. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85055281303&doi=10.2903%2fj.efsa.2018.5252&partnerID=40&md5=d898cf7a8788913e284fd75b5fccba14>.
Type of production: Scientific paper **Format:** Journal

144 M. Arena; D. Auteri; S. Barmaz; G. Bellisai; A. Brancato; D. Brocca; L. Bura; H. Byers; A. Chiusolo; D. Court Marques; F. Crivellente; C. De Lentdecker; M. Egsmose; Z. Erdos; G. Fait; L. Ferreira; M. Goumenou; L. Greco; A. Ippolito; F. Istace; S. Jarrah; D. Kardassi; R. Leuschner; C. Lythgo; J.O. Magrans; P. Medina; I. Miron; T. Molnar; A. Nougadere; L. Padovani; J.M. Parra Morte; R. Pedersen; H. Reich; A. Sacchi; M. Santos; R. Serafimova; R. Sharp; A. Stanek; F. Streissl; J. Sturma; C. Szentes; J. Tarazona; A. Terron; A. Theobald; B. Vagenende; A. Verani; L. Villamar-Bouza; European Food Safety Authority (EFSA). Peer review of the pesticide risk assessment of the active substance thiophanate-methyl. EFSA Journal. 16 - 1, Wiley-Blackwell Publishing Ltd, 2018. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85062090112&doi=10.2903%2fj.efsa.2018.5133&partnerID=40&md5=978b2996b89a0cfb51d4a5f4777ea1a2>.
Type of production: Scientific paper **Format:** Journal

145 M. Arena; D. Auteri; S. Barmaz; G. Bellisai; A. Brancato; D. Brocca; L. Bura; H. Byers; A. Chiusolo; D. Court Marques; F. Crivellente; C. De Lentdecker; M. Egsmose; Z. Erdos; G. Fait; L. Ferreira; M. Goumenou; L. Greco; A. Ippolito; F. Istace; S. Jarrah; D. Kardassi; R. Leuschner; C. Lythgo; J.O. Magrans; P. Medina; I. Miron; T. Molnar; A. Nougadere; L. Padovani; J.M. Parra Morte; R. Pedersen; H. Reich; A. Sacchi; M. Santos; R. Serafimova; R. Sharp; A. Stanek; F. Streissl; J. Sturma; C. Szentes; J. Tarazona; A. Terron; A. Theobald; B. Vagenende; A. Verani; L. Villamar-Bouza; European Food Safety Authority (EFSA). Peer review of the pesticide risk assessment of the active substance tolclofos-methyl. EFSA Journal. 16 - 1, Wiley-Blackwell Publishing Ltd, 2018. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85062066261&doi=10.2903%2fj.efsa.2018.5130&partnerID=40&md5=4b1ba11975a0043bdcd9930ec83d5a3d>.
Type of production: Scientific paper **Format:** Journal

146 M. Arena; D. Auteri; S. Barmaz; A. Brancato; D. Brocca; L. Bura; A. Chiusolo; D. Court Marques; F. Crivellente; C. De Lentdecker; M. Egsmose; G. Fait; L. Ferreira; M. Goumenou; L. Greco; A. Ippolito; F. Istace; S. Jarrah; D. Kardassi; R. Leuschner; C. Lythgo; J.O. Magrans; P. Medina; I. Miron; T. Molnar; A. Nougadere; L. Padovani; J.M. Parra Morte; R. Pedersen; H. Reich; A. Sacchi; M. Santos; R. Serafimova; R. Sharp; A. Stanek; F. Streissl; J. Sturma; C. Szentes; J. Tarazona; A. Terron; A. Theobald; B. Vagenende; A. Verani; L. Villamar-Bouza; European Food Safety Authority (EFSA). Peer review of the pesticide risk assessment of the active substance trinexapac (variant evaluated trinexapac-ethyl). EFSA Journal. 16 - 4, Wiley-Blackwell Publishing Ltd, 2018. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85062061397&doi=10.2903%2fj.efsa.2018.5229&partnerID=40&md5=88386616710c6530d8396a11a7d96589>.
Type of production: Scientific paper **Format:** Journal

147 M. Arena; D. Auteri; S. Barmaz; G. Bellisai; A. Brancato; D. Brocca; L. Bura; H. Byers; A. Chiusolo; D. Court Marques; F. Crivellente; C. De Lentdecker; M. Egsmose; Z. Erdos; G. Fait; L. Ferreira; M. Goumenou; L. Greco; A. Ippolito; F. Istace; S. Jarrah; D. Kardassi; R. Leuschner; C. Lythgo; J.O. Magrans; P. Medina; I. Miron; T. Molnar; A. Nougadere; L. Padovani; J.M. Parra Morte; R. Pedersen; H. Reich; A. Sacchi; M. Santos; R. Serafimova; R. Sharp; A. Stanek; F. Streissl; J. Sturma; C. Szentes; J. Tarazona; A. Terron; A. Theobald; B. Vagenende; A. Verani; L. Villamar-Bouza; European Food Safety Authority (EFSA). Peer review of the targeted hazard assessment of the pesticide active substance quinoxyfen. EFSA Journal. 16 - 1, Wiley-Blackwell Publishing Ltd, 2018. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85053181753&doi=10.2903%2fj.efsa.2018.5085&partnerID=40&md5=c9f723a3083fda50dcb85f65dd58a769>.
Type of production: Scientific paper **Format:** Journal

148 A. Brancato; D. Brocca; L.C. Cabrera; C. De Lentdecker; Z. Erdos; L. Ferreira; L. Greco; S. Jarrah; D. Kardassi; R. Leuschner; C. Lythgo; P. Medina; I. Miron; T. Molnar; R. Pedersen; H. Reich; C. Riemenschneider; A. Sacchi; M. Santos; A. Stanek; J. Sturma; J. Tarazona; A. Theobald; B. Vagenende; L. Villamar-Bouza; European Food Safety Authority (EFSA). Reporting data on pesticide residues in food and feed according to Regulation (EC) No 396/2005 (2017 data collection). EFSA Journal. 16 - 6, Wiley-Blackwell Publishing Ltd, 2018. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85062093479&doi=10.2903%2fj.efsa.2018.5285&partnerID=40&md5=7eeb4d44df4b3a963ae31993c1ef6de6>.
Type of production: Scientific paper **Format:** Journal

149 A. Brancato; D. Brocca; L. Carrasco Cabrera; C. De Lentdecker; Z. Erdos; L. Ferreira; L. Greco; S. Jarrah; D. Kardassi; R. Leuschner; C. Lythgo; P. Medina; I. Miron; T. Molnar; R. Pedersen; H. Reich; C. Riemenschneider; A. Sacchi; M. Santos; A. Stanek; J. Sturma; J. Tarazona; A. Theobald; B. Vagenende; L. Villamar-Bouza; European Food Safety Authority (EFSA). Review of the existing maximum residue levels for 2,5-dichlorobenzoic acid methylester according to Article 12 of Regulation (EC) No 396/2005. EFSA Journal. 16 - 6, Wiley-Blackwell Publishing Ltd, 2018. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85062056439&doi=10.2903%2fj.efsa.2018.5331&partnerID=40&md5=4c5033ebd5c875af9589ef64b07c0194>.
Type of production: Scientific paper **Format:** Journal

150 A. Brancato; D. Brocca; C. De Lentdecker; Z. Erdos; L. Ferreira; L. Greco; S. Jarrah; D. Kardassi; R. Leuschner; C. Lythgo; P. Medina; I. Miron; T. Molnar; A. Nougadere; R. Pedersen; H. Reich; A. Sacchi; M. Santos; A. Stanek; J. Sturma; J. Tarazona; A. Theobald; B. Vagenende; A. Verani; L. Villamar-Bouza; European Food Safety Authority (EFSA). Review of the existing maximum residue levels for bispyribac according to Article 12 of Regulation (EC) No 396/2005. EFSA Journal. 16 - 1, Wiley-Blackwell Publishing Ltd, 2018. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85062078139&doi=10.2903%2fj.efsa.2018.5142&partnerID=40&md5=d87d9aca95b2151dd642d468e3b5b775>.
Type of production: Scientific paper **Format:** Journal

151 A. Brancato; D. Brocca; L. Carrasco Cabrera; C. De Lentdecker; Z. Erdos; L. Ferreira; L. Greco; S. Jarrah; D. Kardassi; R. Leuschner; A. Lostia; C. Lythgo; P. Medina; I. Miron; T. Molnar; R. Pedersen; H. Reich; A. Sacchi; M. Santos; A. Stanek; J. Sturma; J. Tarazona; A. Theobald; B. Vagenende; L. Villamar-Bouza; European Food Safety Authority (EFSA). Review of the existing maximum residue levels for cyflufenamid according to Article 12 of Regulation (EC) No 396/2005. EFSA Journal. 16 - 10, Wiley-Blackwell Publishing Ltd, 2018. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85062100960&doi=10.2903%2fj.efsa.2018.5416&partnerID=40&md5=7acd6a29e19d391e3b23f72bd0ce1cb7>.
Type of production: Scientific paper **Format:** Journal

152 A. Brancato; D. Brocca; C. De Lentdecker; L. Ferreira; L. Greco; S. Jarrah; D. Kardassi; R. Leuschner; C. Lythgo; P. Medina; I. Miron; T. Molnar; A. Nougadere; R. Pedersen; H. Reich; A. Sacchi; M. Santos; A. Stanek; J. Sturma; J. Tarazona; A. Theobald; B. Vagenende; A. Verani; L. Villamar-Bouza; European Food Safety Authority (EFSA). Review of the existing maximum residue levels for denathonium benzoate according to Article 12 of Regulation (EC) No 396/2005. EFSA Journal. 16 - 3, Wiley-Blackwell Publishing Ltd, 2018. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85062110496&doi=10.2903%2fj.efsa.2018.5232&partnerID=40&md5=35686c79f70b4c20c0c6adc10f82335f>.
Type of production: Scientific paper **Format:** Journal

153 A. Brancato; D. Brocca; L. Carrasco Cabrera; C. De Lentdecker; Z. Erdos; L. Ferreira; L. Greco; S. Jarrah; D. Kardassi; R. Leuschner; A. Lostia; C. Lythgo; P. Medina; I. Miron; T. Molnar; R. Pedersen; H. Reich; A. Sacchi; M. Santos; A. Stanek; J. Sturma; J. Tarazona; A. Theobald; B. Vagenende; L. Villamar-Bouza; European Food Safety Authority (EFSA). Review of the existing maximum residue levels for fenbuconazole according to Article 12 of Regulation (EC) No 396/2005. EFSA Journal. 16 - 8, Wiley-Blackwell Publishing Ltd, 2018. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85062036665&doi=10.2903%2fj.efsa.2018.5399&partnerID=40&md5=0482e0b7b935317be1340982a1c80f50>.
Type of production: Scientific paper **Format:** Journal

154 A. Brancato; D. Brocca; C. De Lentdecker; Z. Erdos; L. Ferreira; L. Greco; S. Jarrah; D. Kardassi; R. Leuschner; C. Lythgo; P. Medina; I. Miron; T. Molnar; A. Nougadere; R. Pedersen; H. Reich; A. Sacchi; M. Santos; A. Stanek; J. Sturma; J. Tarazona; A. Theobald; B. Vagenende; A. Verani; L. Villamar-Bouza; European Food Safety Authority (EFSA). Review of the existing maximum residue levels for fenoxycarb according to Article 12 of Regulation (EC) No 396/2005. EFSA Journal. 16 - 1, Wiley-Blackwell Publishing Ltd, 2018. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85062101598&doi=10.2903%2fj.efsa.2018.5155&partnerID=40&md5=a76b1d2d3d37915b3c65a5e493d148f2>.
Type of production: Scientific paper **Format:** Journal

155 A. Brancato; D. Brocca; L. Carrasco Cabrera; C. De Lentdecker; Z. Erdos; L. Ferreira; L. Greco; S. Jarrah; D. Kardassi; R. Leuschner; A. Lostia; C. Lythgo; P. Medina; I. Miron; T. Molnar; R. Pedersen; H. Reich; C. Riemenschneider; A. Sacchi; M. Santos; A. Stanek; J. Sturma; J. Tarazona; A. Theobald; B. Vagenende; L. Villamar-Bouza; European Food Safety Authority (EFSA). Review of the existing maximum residue levels for fluquinconazole according to Article 12 of Regulation (EC) No 396/2005. EFSA Journal. 16 - 9, Wiley-Blackwell Publishing Ltd, 2018. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85062069520&doi=10.2903%2fj.efsa.2018.5409&partnerID=40&md5=d2b2bfe738527ecc7abd370ecff288ec>.
Type of production: Scientific paper **Format:** Journal

156 A. Brancato; D. Brocca; C. De Lentdecker; Z. Erdos; L. Ferreira; L. Greco; S. Jarrah; D. Kardassi; R. Leuschner; C. Lythgo; P. Medina; I. Miron; T. Molnar; A. Nougadere; R. Pedersen; H. Reich; A. Sacchi; M. Santos; A. Stanek; J. Sturma; J. Tarazona; A. Theobald; B. Vagenende; A. Verani; L. Villamar-Bouza; European Food Safety Authority (EFSA). Review of the existing maximum residue levels for flurochloridone according to Article 12 of Regulation (EC) No 396/2005. EFSA Journal. 16 - 1, Wiley-Blackwell Publishing Ltd, 2018. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85062073612&doi=10.2903%2fj.efsa.2018.5144&partnerID=40&md5=a6d77f21b6b102fc7ba094eba9d6c090>.
Type of production: Scientific paper **Format:** Journal

157 A. Brancato; D. Brocca; C. De Lentdecker; L. Ferreira; L. Greco; S. Jarrah; D. Kardassi; R. Leuschner; C. Lythgo; P. Medina; I. Miron; T. Molnar; A. Nougadere; R. Pedersen; H. Reich; A. Sacchi; M. Santos; A. Stanek; J. Sturma; J. Tarazona; A. Theobald; B. Vagenende; A. Verani; L. Villamar-Bouza; European Food Safety Authority (EFSA). Review of the existing maximum residue levels for mandipropamid according to Article 12 of Regulation (EC) No 396/2005. EFSA Journal. 16 - 5, Wiley-Blackwell Publishing Ltd, 2018. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85062072127&doi=10.2903%2fj.efsa.2018.5284&partnerID=40&md5=3452c77ca9272d7917968a55d64de9f0>.
Type of production: Scientific paper **Format:** Journal

158 A. Brancato; D. Brocca; C. De Lentdecker; Z. Erdos; L. Ferreira; L. Greco; S. Jarrah; D. Kardassi; R. Leuschner; C. Lythgo; P. Medina; I. Miron; T. Molnar; A. Nougadere; R. Pedersen; H. Reich; A. Sacchi; M. Santos; A. Stanek; J. Sturma; J. Tarazona; A. Theobald; B. Vagenende; A. Verani; L. Villamar-Bouza; European Food Safety Authority (EFSA). Review of the existing maximum residue levels for myclobutanil according to Article 12 of Regulation (EC) No 396/2005. EFSA Journal. 16 - 8, Wiley-Blackwell Publishing Ltd, 2018. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85062042455&doi=10.2903%2fj.efsa.2018.5392&partnerID=40&md5=84770b9d0ac8f6473088107ab4147b64>.
Type of production: Scientific paper **Format:** Journal

159 A. Brancato; D. Brocca; L. Carrasco Cabrera; C. De Lentdecker; Z. Erdos; L. Ferreira; L. Greco; S. Jarrah; D. Kardassi; R. Leuschner; A. Lostia; C. Lythgo; P. Medina; I. Miron; T. Molnar; R. Pedersen; H. Reich; A. Sacchi; M. Santos; A. Stanek; J. Sturma; J. Tarazona; A. Theobald; B. Vagenende; L. Villamar-Bouza; European Food Safety Authority (EFSA). Review of the existing maximum residue levels for napropamide according to Article 12 of Regulation (EC) No 396/2005. EFSA Journal. 16 - 8, Wiley-Blackwell Publishing Ltd, 2018. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85062035342&doi=10.2903%2fj.efsa.2018.5394&partnerID=40&md5=10ca0056f7d6f986d9ff707cc4b7db9d>.
Type of production: Scientific paper **Format:** Journal

160 A. Brancato; D. Brocca; L. Carrasco Cabrera; C. De Lentdecker; Z. Erdos; L. Ferreira; L. Greco; S. Jarrah; D. Kardassi; R. Leuschner; C. Lythgo; P. Medina; I. Miron; T. Molnar; R. Pedersen; H. Reich; C. Riemenschneider; A. Sacchi; M. Santos; A. Stanek; J. Sturma; J. Tarazona; A. Theobald; B. Vagenende; L. Villamar-Bouza; European Food Safety Authority (EFSA). Review of the existing maximum residue levels for pencycuron according to Article 12 of Regulation (EC) No 396/2005. EFSA Journal. 16 - 12, Wiley-Blackwell Publishing Ltd, 2018. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85062155718&doi=10.2903%2fj.efsa.2018.5518&partnerID=40&md5=523a41f6359b647bfbdbfc7f608ce4e2>.
Type of production: Scientific paper **Format:** Journal

161 A. Brancato; D. Brocca; L. Carrasco Cabrera; C. De Lentdecker; Z. Erdos; L. Ferreira; L. Greco; S. Jarrah; D. Kardassi; R. Leuschner; A. Lostia; C. Lythgo; P. Medina; I. Miron; T. Molnar; R. Pedersen; H. Reich; A. Sacchi; M. Santos; A. Stanek; J. Sturma; J. Tarazona; A. Theobald; B. Vagenende; L. Villamar-Bouza; European Food Safety Authority (EFSA). Review of the existing maximum residue levels for prochloraz according to Article 12 of Regulation (EC) No 396/2005. EFSA Journal. 16 - 8, Wiley-Blackwell Publishing Ltd, 2018. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85062030266&doi=10.2903%2fj.efsa.2018.5401&partnerID=40&md5=26a0c607bc4bcc95238cfc9f8e3e0b54>.
Type of production: Scientific paper **Format:** Journal

162 A. Brancato; D. Brocca; L. Carrasco Cabrera; C. De Lentdecker; L. Ferreira; L. Greco; S. Jarrah; D. Kardassi; R. Leuschner; C. Lythgo; P. Medina; I. Miron; T. Molnar; A. Nougadere; R. Pedersen; H. Reich; A. Sacchi; M. Santos; A. Stanek; J. Sturma; J. Tarazona; A. Theobald; B. Vagenende; L. Villamar-Bouza; European Food Safety Authority (EFSA). Review of the existing maximum residue levels for profoxydim according to Article 12 of Regulation (EC) No 396/2005. EFSA Journal. 16 - 5, Wiley-Blackwell Publishing Ltd, 2018. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85062105297&doi=10.2903%2fj.efsa.2018.5282&partnerID=40&md5=8bf36cfe623d1815da3861773c387303>.
Type of production: Scientific paper **Format:** Journal

163 A. Brancato; D. Brocca; L. Carrasco Cabrera; C. De Lentdecker; Z. Erdos; L. Ferreira; L. Greco; S. Jarrah; D. Kardassi; R. Leuschner; A. Lostia; C. Lythgo; P. Medina; I. Miron; T. Molnar; R. Pedersen; H. Reich; A. Sacchi; M. Santos; A. Stanek; J. Sturma; J. Tarazona; A. Theobald; B. Vagenende; L. Villamar-Bouza; European Food Safety Authority (EFSA). Review of the existing maximum residue levels for sintofen according to Article 12 of Regulation (EC) No 396/2005. EFSA Journal. 16 - 8, Wiley-Blackwell Publishing Ltd, 2018. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85062036391&doi=10.2903%2fj.efsa.2018.5406&partnerID=40&md5=a3d1dbd16757a16ce7009710f26373f1>.
Type of production: Scientific paper **Format:** Journal

164 A. Brancato; D. Brocca; L. Carrasco Cabrera; C. De Lentdecker; Z. Erdos; L. Ferreira; L. Greco; S. Jarrah; D. Kardassi; R. Leuschner; A. Lostia; C. Lythgo; P. Medina; I. Miron; T. Molnar; R. Pedersen; H. Reich; A. Sacchi; M. Santos; A. Stanek; J. Sturma; J. Tarazona; A. Theobald; B. Vagenende; L. Villamar-Bouza; European Food Safety Authority (EFSA). Review of the existing maximum residue levels for tau-fluvalinate according to Article 12 of Regulation (EC) No 396/2005. EFSA Journal. 16 - 11, Wiley-Blackwell Publishing Ltd, 2018. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85062065073&doi=10.2903%2fj.efsa.2018.5475&partnerID=40&md5=24a53b98440e4ce313564d61317114cd>.
Type of production: Scientific paper **Format:** Journal

165 A. Brancato; D. Brocca; C. De Lentdecker; L. Ferreira; L. Greco; S. Jarrah; D. Kardassi; R. Leuschner; C. Lythgo; P. Medina; I. Miron; T. Molnar; A. Nougadere; R. Pedersen; H. Reich; A. Sacchi; M. Santos; A. Stanek; J. Sturma; J. Tarazona; A. Theobald; B. Vagenende; A. Verani; L. Villamar-Bouza; European Food Safety Authority (EFSA). Review of the existing maximum residue levels for tebufenozide according to Article 12 of Regulation (EC) No 396/2005. EFSA Journal. 16 - 2, Wiley-Blackwell Publishing Ltd, 2018. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85062026290&doi=10.2903%2fj.efsa.2018.5190&partnerID=40&md5=e641f65756d3f6d2b7928dc53adb5fa3>.
Type of production: Scientific paper **Format:** Journal

166 A. Brancato; D. Brocca; L. Carrasco Cabrera; C. De Lentdecker; Z. Erdos; L. Ferreira; L. Greco; S. Jarrah; D. Kardassi; R. Leuschner; A. Lostia; C. Lythgo; P. Medina; I. Miron; T. Molnar; R. Pedersen; H. Reich; A. Sacchi; M. Santos; A. Stanek; J. Sturma; J. Tarazona; A. Theobald; B. Vagenende; L. Villamar-Bouza; European Food Safety Authority (EFSA). Review of the existing maximum residue levels for tembotrione according to Article 12 of Regulation (EC) No 396/2005. EFSA Journal. 16 - 9, Wiley-Blackwell Publishing Ltd, 2018. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85062067863&doi=10.2903%2fj.efsa.2018.5417&partnerID=40&md5=a5606c9bb9dba31d3ef1da1fcb4541d6>.
Type of production: Scientific paper **Format:** Journal

167 A. Brancato; D. Brocca; C. De Lentdecker; Z. Erdos; L. Ferreira; L. Greco; S. Jarrah; D. Kardassi; R. Leuschner; C. Lythgo; P. Medina; I. Miron; T. Molnar; A. Nougadere; R. Pedersen; H. Reich; A. Sacchi; M. Santos; A. Stanek; J. Sturma; J. Tarazona; A. Theobald; B. Vagenende; A. Verani; L. Villamar-Bouza; European Food Safety Authority (EFSA). Setting of a maximum residue level for cyantraniliprole in leeks. EFSA Journal. 16 - 1, Wiley-Blackwell Publishing Ltd, 2018. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85062109369&doi=10.2903%2fj.efsa.2018.5124&partnerID=40&md5=4cdf984c544ece4c43a996219dc74b7c>.
Type of production: Scientific paper **Format:** Journal

168 A. Brancato; D. Brocca; L. Carrasco Cabrera; C. De Lentdecker; Z. Erdos; L. Ferreira; L. Greco; S. Jarrah; D. Kardassi; R. Leuschner; C. Lythgo; P. Medina; I. Miron; T. Molnar; R. Pedersen; H. Reich; C. Riemenschneider; A. Sacchi; M. Santos; A. Stanek; J. Sturma; J. Tarazona; A. Theobald; B. Vagenende; L. Villamar-Bouza; European Food Safety Authority (EFSA). Setting of an import tolerance for chlorantraniliprole in hops. EFSA Journal. 16 - 6, Wiley-Blackwell Publishing Ltd, 2018. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85062071791&doi=10.2903%2fj.efsa.2018.5312&partnerID=40&md5=e812a43ad61ead1908cf5f89237da93f>.
Type of production: Scientific paper **Format:** Journal

169 A. Brancato; D. Brocca; L. Carrasco Cabrera; C. De Lentdecker; Z. Erdos; L. Ferreira; L. Greco; S. Jarrah; D. Kardassi; R. Leuschner; C. Lythgo; P. Medina; I. Miron; T. Molnar; R. Pedersen; H. Reich; C. Riemenschneider; A. Sacchi; M. Santos; A. Stanek; J. Sturma; J. Tarazona; A. Theobald; B. Vagenende; L. Villamar-Bouza; European Food Safety Authority (EFSA). Setting of an import tolerance for fenazaquin in almonds. EFSA Journal. 16 - 7, Wiley-Blackwell Publishing Ltd, 2018. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85062214670&doi=10.2903%2fj.efsa.2018.5330&partnerID=40&md5=faa913fd79737422d72380cc616f1bcc>.
Type of production: Scientific paper **Format:** Journal

170 A. Brancato; D. Brocca; L. Carrasco Cabrera; C. De Lentdecker; Z. Erdos; L. Ferreira; L. Greco; S. Jarrah; D. Kardassi; R. Leuschner; A. Lostia; C. Lythgo; P. Medina; I. Miron; T. Molnar; R. Pedersen; H. Reich; A. Sacchi; M. Santos; A. Stanek; J. Sturma; J. Tarazona; A. Theobald; B. Vagenende; L. Villamar-Bouza; European Food Safety Authority (EFSA). Setting of an import tolerance for mandipropamid in cocoa beans. EFSA Journal. 16 - 11, Wiley-Blackwell Publishing Ltd, 2018. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85062101952&doi=10.2903%2fj.efsa.2018.5491&partnerID=40&md5=a1d4183c76c1476de59d32ed0e13a4e4>.
Type of production: Scientific paper **Format:** Journal

171 M. Anastassiadou; A. Brancato; D. Brocca; L. Carrasco Cabrera; C. De Lentdecker; Z. Erdos; L. Ferreira; L. Greco; S. Jarrah; D. Kardassi; R. Leuschner; A. Lostia; C. Lythgo; P. Medina; I. Miron; T. Molnar; R. Pedersen; H. Reich; A. Sacchi; M. Santos; A. Stanek; J. Sturma; J. Tarazona; A. Theobald; B. Vagenende; L. Villamar-Bouza; European Food Safety Authority (EFSA). Setting of an import tolerance for pyraclostrobin in rice. EFSA Journal. 16 - 11, Wiley-Blackwell Publishing Ltd, 2018. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85062057011&doi=10.2903%2fj.efsa.2018.5483&partnerID=40&md5=f20b0384af2bf0a684583233cb8bf8fc>.
Type of production: Scientific paper **Format:** Journal

172 A. Brancato; D. Brocca; L. Carrasco Cabrera; C. De Lentdecker; Z. Erdos; L. Ferreira; L. Greco; S. Jarrah; D. Kardassi; R. Leuschner; C. Lythgo; P. Medina; I. Miron; T. Molnar; R. Pedersen; H. Reich; C. Riemenschneider; A. Sacchi; M. Santos; A. Stanek; J. Sturma; J. Tarazona; A. Theobald; B. Vagenende; L. Villamar-Bouza; European Food Safety Authority (EFSA). Setting of import tolerance for quizalofop-P-ethyl in genetically modified maize. EFSA Journal. 16 - 4, Wiley-Blackwell

Publishing Ltd, 2018. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85062102149&doi=10.2903%2fj.efsa.2018.5250&partnerID=40&md5=196d9484599a317a980c011c7361def7>.
Type of production: Scientific paper **Format:** Journal

173 A. Brancato; D. Brocca; C. De Lentdecker; Z. Erdos; L. Ferreira; L. Greco; S. Jarrah; D. Kardassi; R. Leuschner; C. Lythgo; P. Medina; I. Miron; T. Molnar; A. Nougadere; R. Pedersen; H. Reich; A. Sacchi; M. Santos; A. Stanek; J. Sturma; J. Tarazona; A. Theobald; B. Vagenende; A. Verani; L. Villamar-Bouza; European Food Safety Authority (EFSA). Setting of import tolerances for flubendiamide in apricots, peaches, nectarines, plums and soya beans. EFSA Journal. 16 - 1, Wiley-Blackwell Publishing Ltd, 2018. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85062095603&doi=10.2903%2fj.efsa.2018.5128&partnerID=40&md5=9b549471af138928ac92a17d3e630216>.
Type of production: Scientific paper **Format:** Journal

174 A. Brancato; D. Brocca; L. Carrasco Cabrera; C. De Lentdecker; Z. Erdos; L. Ferreira; L. Greco; S. Jarrah; D. Kardassi; R. Leuschner; A. Lostia; C. Lythgo; P. Medina; I. Miron; T. Molnar; R. Pedersen; H. Reich; A. Sacchi; M. Santos; A. Stanek; J. Sturma; J. Tarazona; A. Theobald; B. Vagenende; L. Villamar-Bouza; European Food Safety Authority (EFSA). Setting of import tolerances for haloxyfop-P in linseed and rapeseed. EFSA Journal. 16 - 11, Wiley-Blackwell Publishing Ltd, 2018. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85062099161&doi=10.2903%2fj.efsa.2018.5470&partnerID=40&md5=6ab85dbdeb9d3660968a4bbde0436c79>.
Type of production: Scientific paper **Format:** Journal

175 A. Brancato; D. Brocca; L. Carrasco Cabrera; C. De Lentdecker; Z. Erdos; L. Ferreira; L. Greco; S. Jarrah; D. Kardassi; R. Leuschner; C. Lythgo; P. Medina; I. Miron; T. Molnar; R. Pedersen; H. Reich; C. Riemenschneider; A. Sacchi; M. Santos; A. Stanek; J. Sturma; J. Tarazona; A. Theobald; B. Vagenende; L. Villamar-Bouza; European Food Safety Authority (EFSA). Setting of import tolerances for mandestrobin in strawberries and table and wine grapes. EFSA Journal. 16 - 8, Wiley-Blackwell Publishing Ltd, 2018. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85062045781&doi=10.2903%2fj.efsa.2018.5395&partnerID=40&md5=81ea127138826a0366a9da8cc86e383f>.
Type of production: Scientific paper **Format:** Journal

176 A. Brancato; D. Brocca; L. Carrasco Cabrera; C. De Lentdecker; Z. Erdos; L. Ferreira; L. Greco; S. Jarrah; D. Kardassi; R. Leuschner; A. Lostia; C. Lythgo; P. Medina; I. Miron; T. Molnar; R. Pedersen; H. Reich; A. Sacchi; M. Santos; A. Stanek; J. Sturma; J. Tarazona; A. Theobald; B. Vagenende; L. Villamar-Bouza; European Food Safety Authority (EFSA). Setting of import tolerances for teflubenzuron in grapefruits, mandarins and broccoli. EFSA Journal. 16 - 11, Wiley-Blackwell Publishing Ltd, 2018. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85062058767&doi=10.2903%2fj.efsa.2018.5474&partnerID=40&md5=6ec2b414932960c172c739156452a626>.
Type of production: Scientific paper **Format:** Journal

177 A. Brancato; D. Brocca; L. Carrasco Cabrera; C. De Lentdecker; Z. Erdos; L. Ferreira; L. Greco; S. Jarrah; D. Kardassi; R. Leuschner; A. Lostia; C. Lythgo; P. Medina; I. Miron; T. Molnar; R. Pedersen; H. Reich; A. Sacchi; M. Santos; A. Stanek; J. Sturma; J. Tarazona; A. Theobald; B. Vagenende; L. Villamar-Bouza; European Food Safety Authority (EFSA). Updated review of the existing maximum residue levels for imazalil according to Article 12 of Regulation (EC) No 396/2005 following new toxicological information. EFSA Journal. 16 - 10, Wiley-Blackwell Publishing Ltd, 2018. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85062059701&doi=10.2903%2fj.efsa.2018.5453&partnerID=40&md5=3ab21fc1f4bf562fef96cfaecfa06e02>.
Type of production: Scientific paper **Format:** Journal

178 A. Brancato; D. Brocca; L. Ferreira; L. Greco; S. Jarrah; R. Leuschner; P. Medina; I. Miron; A. Nougadere; R. Pedersen; H. Reich; M. Santos; A. Stanek; J. Tarazona; A. Theobald; L. Villamar-Bouza; European Food Safety Authority (EFSA). Use of EFSA Pesticide Residue Intake Model (EFSA PRIMo revision 3). EFSA Journal. 16 - 1, Wiley-Blackwell Publishing Ltd, 2018. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85062080462&doi=10.2903%2fj.efsa.2018.5147&partnerID=40&md5=ecd0b315d9ceac6a1f30dc816d78a594>.
Type of production: Scientific paper **Format:** Journal

179 A. Brancato; D. Brocca; C. De Lentdecker; Z. Erdos; L. Ferreira; L. Greco; S. Jarrah; D. Kardassi; R. Leuschner; C. Lythgo; P. Medina; I. Miron; T. Molnar; A. Nougadere; R. Pedersen; H. Reich; A. Sacchi; M. Santos; A. Stanek; J. Sturma; J. Tarazona; A. Theobald; B. Vagenende; A. Verani; L. Villamar-Bouza; European Food Safety Authority (EFSA). Focussed review of the existing maximum residue levels for lambda-cyhalothrin in light of the unspecific residue definition and the existing good agricultural practices for the substance gamma-cyhalothrin. EFSA Journal. 15 - 7, Wiley-Blackwell Publishing Ltd, 2017. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85062213571&doi=10.2903%2fj.efsa.2017.4930&partnerID=40&md5=5a914263f7d439b2d5f7a75ecfeca0f7>.
Type of production: Scientific paper **Format:** Journal

180 J.V. Tarazona; D. Court-Marques; M. Tiramani; H. Reich; R. Pfeil; F. Istace; F. Crivellente. Glyphosate toxicity and carcinogenicity: a review of the scientific basis of the European Union assessment and its differences with IARC. Archives of Toxicology. 91 - 8, pp. 2723 - 2743. Springer Verlag, 2017. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85016980248&doi=10.1007%2fs00204-017-1962-5&partnerID=40&md5=10e46df536c5035bf08a9b976a7018a0>
Type of production: Scientific paper **Format:** Journal

181 A. Brancato; D. Brocca; C. De Lentdecker; Z. Erdos; L. Ferreira; L. Greco; S. Jarrah; D. Kardassi; R. Leuschner; C. Lythgo; P. Medina; I. Miron; T. Molnar; A. Nougadere; R. Pedersen; H. Reich; A. Sacchi; M. Santos; A. Stanek; J. Sturma; J. Tarazona; A. Theobald; B. Vagenende; A. Verani; L. Villamar-Bouza; European Food Safety Authority (EFSA). Modification of existing maximum residue levels for flonicamid in various commodities. EFSA Journal. 15 - 3, John Wiley and Sons Inc, 2017. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85136359216&doi=10.2903%2fJ.EFSA.2017.4748&partnerID=40&md5=817192395d6ec732dd6d6afbf0eb3587>.
Type of production: Scientific paper **Format:** Journal

182 A. Brancato; D. Brocca; C. De Lentdecker; Z. Erdos; L. Ferreira; L. Greco; S. Jarrah; D. Kardassi; R. Leuschner; C. Lythgo; P. Medina; I. Miron; T. Molnar; A. Nougadere; R. Pedersen; H. Reich; A. Sacchi; M. Santos; A. Stanek; J. Sturma; J. Tarazona; A. Theobald; B. Vagenende; A. Verani; L. Villamar-Bouza; European Food Safety Authority (EFSA). Modification of the existing maximum residue level for ethephon in kaki/Japanese persimmons. EFSA Journal. 15 - 3, John Wiley and Sons Inc, 2017. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85137931931&doi=10.2903%2fJ.EFSA.2017.4747&partnerID=40&md5=324197d9e53757139dd9ac6258c4d621>
Type of production: Scientific paper **Format:** Journal

183 A. Brancato; D. Brocca; C. De Lentdecker; Z. Erdos; L. Ferreira; L. Greco; S. Jarrah; D. Kardassi; R. Leuschner; C. Lythgo; P. Medina; I. Miron; T. Molnar; A. Nougadere; R. Pedersen; H. Reich; A. Sacchi; M. Santos; A. Stanek; J. Sturma; J. Tarazona; A. Theobald; B. Vagenende; A. Verani; L. Villamar-Bouza; European Food Safety Authority (EFSA). Modification of the existing maximum residue level for propamocarb in chards/beet leaves. EFSA Journal. 15 - 11, John Wiley and Sons Inc, 2017. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85063565710&doi=10.2903%2fJ.EFSA.2017.5055&partnerID=40&md5=672d6d4b0e9f3dc85e411b3944e00a43>
Type of production: Scientific paper **Format:** Journal

184 A. Brancato; D. Brocca; C. De Lentdecker; Z. Erdos; L. Ferreira; L. Greco; S. Jarrah; D. Kardassi; R. Leuschner; C. Lythgo; P. Medina; I. Miron; T. Molnar; A. Nougadere; R. Pedersen; H. Reich; A. Sacchi; M. Santos; A. Stanek; J. Sturma; J. Tarazona; A. Theobald; B. Vagenende; A. Verani; L. Villamar-Bouza; European Food Safety Authority (EFSA). Modification of the existing maximum residue levels for difenoconazole in various crops. EFSA Journal. 15 - 7, Wiley-Blackwell Publishing Ltd, 2017. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85078374639&doi=10.2903%2fj.efsa.2017.4893&partnerID=40&md5=563d070fbbdafa588eed430611040c8f>.
Type of production: Scientific paper **Format:** Journal

185 A. Brancato; D. Brocca; C. De Lentdecker; Z. Erdos; L. Ferreira; L. Greco; S. Jarrah; D. Kardassi; R. Leuschner; C. Lythgo; P. Medina; I. Miron; T. Molnar; A. Nougadere; R. Pedersen; H. Reich; A. Sacchi; M. Santos; A. Stanek; J. Sturma; J. Tarazona; A. Theobald; B. Vagenende; A. Verani; L. Villamar-Bouza; European Food Safety Authority (EFSA). Modification of the existing maximum residue levels for etridiazole in various crops. EFSA Journal. 15

- 3, John Wiley and Sons Inc, 2017. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85046674860&doi=10.2903%2fJ.EFSA.2017.4736&partnerID=40&md5=8bd9ce552c57c09ae49004da38c91bcd>
Type of production: Scientific paper **Format:** Journal

186 A. Brancato; D. Brocca; C. De Lentdecker; Z. Erdos; L. Ferreira; L. Greco; S. Jarrah; D. Kardassi; R. Leuschner; C. Lythgo; P. Medina; I. Miron; T. Molnar; A. Nougadere; R. Pedersen; H. Reich; A. Sacchi; M. Santos; A. Stanek; J. Sturma; J. Tarazona; A. Theobald; B. Vagenende; A. Verani; L. Villamar-Bouza; European Food Safety Authority (EFSA). Modification of the existing maximum residue levels for fluazifop-P in various products of plant and animal origin. EFSA Journal. 15 - 7, Wiley-Blackwell Publishing Ltd, 2017. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85062095334&doi=10.2903%2fj.efsa.2017.4871&partnerID=40&md5=8430cea9b35a639df86a6fa764789919>.
Type of production: Scientific paper **Format:** Journal

187 A. Brancato; D. Brocca; C. De Lentdecker; Z. Erdos; L. Ferreira; L. Greco; S. Jarrah; D. Kardassi; R. Leuschner; C. Lythgo; P. Medina; I. Miron; T. Molnar; A. Nougadere; R. Pedersen; H. Reich; A. Sacchi; M. Santos; A. Stanek; J. Sturma; J. Tarazona; A. Theobald; B. Vagenende; A. Verani; L. Villamar-Bouza; European Food Safety Authority (EFSA). Modification of the existing maximum residue levels for fluazinam in onions, shallots and garlic. EFSA Journal. 15 - 7, Wiley-Blackwell Publishing Ltd, 2017. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85078382875&doi=10.2903%2fj.efsa.2017.4904&partnerID=40&md5=3f3f55184ec40bf10a28d03e30bda7fb>.
Type of production: Scientific paper **Format:** Journal

188 A. Brancato; D. Brocca; C. De Lentdecker; Z. Erdos; L. Ferreira; L. Greco; S. Jarrah; D. Kardassi; R. Leuschner; C. Lythgo; P. Medina; I. Miron; T. Molnar; A. Nougadere; R. Pedersen; H. Reich; A. Sacchi; M. Santos; A. Stanek; J. Sturma; J. Tarazona; A. Theobald; B. Vagenende; A. Verani; L. Villamar-Bouza; European Food Safety Authority (EFSA). Modification of the existing maximum residue levels for sulfoxaflor in grape leaves and similar species, and globe artichokes. EFSA Journal. 15 - 11, John Wiley and Sons Inc, 2017. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85128321509&doi=10.2903%2fJ.EFSA.2017.5070&partnerID=40&md5=14cbad9244e6a3625aa7667231aa115b>
Type of production: Scientific paper **Format:** Journal

189 M. Arena; D. Auteri; S. Barmaz; G. Bellisai; A. Brancato; D. Brocca; L. Bura; H. Byers; A. Chiusolo; D. Court Marques; F. Crivellente; C. De Lentdecker; M. De Maglie; M. Egsmose; Z. Erdos; G. Fait; L. Ferreira; M. Goumenou; L. Greco; A. Ippolito; F. Istace; S. Jarrah; D. Kardassi; R. Leuschner; C. Lythgo; J.O. Magrans; P. Medina; I. Miron; T. Molnar; A. Nougadere; L. Padovani; J.M. Parra Morte; R. Pedersen; H. Reich; A. Sacchi; M. Santos; R. Serafimova; R. Sharp; A. Stanek; F. Streissl; J. Sturma; C. Szentes; J. Tarazona; A. Terron; A. Theobald; B. Vagenende; A. Verani; L. Villamar-Bouza; European Food Safety Authority (EFSA). Peer review of the pesticide risk assessment of the active substance Clonostachys rosea strain J1446 (approved in Regulation (EU) No 540/2011 as Gliocladium catenulatum strain J1446). EFSA Journal. 15 - 7, Wiley-Blackwell Publishing Ltd, 2017. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85078371909&doi=10.2903%2fj.efsa.2017.4905&partnerID=40&md5=29a7be5c3b953225d9f41f4ab3a36f03>.
Type of production: Scientific paper **Format:** Journal

190 M. Arena; D. Auteri; S. Barmaz; G. Bellisai; A. Brancato; D. Brocca; L. Bura; H. Byers; A. Chiusolo; D. Court Marques; F. Crivellente; C. De Lentdecker; M. De Maglie; M. Egsmose; Z. Erdos; G. Fait; L. Ferreira; M. Goumenou; L. Greco; A. Ippolito; F. Istace; S. Jarrah; D. Kardassi; R. Leuschner; C. Lythgo; J.O. Magrans; P. Medina; I. Miron; T. Molnar; A. Nougadere; L. Padovani; J.M. Parra Morte; R. Pedersen; H. Reich; A. Sacchi; M. Santos; R. Serafimova; R. Sharp; A. Stanek; F. Streissl; J. Sturma; C. Szentes; J. Tarazona; A. Terron; A. Theobald; B. Vagenende; A. Verani; L. Villamar-Bouza; European Food Safety Authority (EFSA). Peer review of the pesticide risk assessment of the active substance chlorpropham. EFSA Journal. 15 - 7, Wiley-Blackwell Publishing Ltd, 2017. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85078373068&doi=10.2903%2fj.efsa.2017.4903&partnerID=40&md5=1644dc97e15f62b35297ae3def6dbe3b>.
Type of production: Scientific paper **Format:** Journal

191 M. Arena; D. Auteri; S. Barmaz; G. Bellisai; A. Brancato; D. Brocca; L. Bura; H. Byers; A. Chiusolo; D. Court Marques; F. Crivellente; C. De Lentdecker; M. De Maglie; M. Egsmose; Z. Erdos; G. Fait; L. Ferreira; M. Goumenou; L. Greco; A. Ippolito; F. Istace; S. Jarrah; D. Kardassi; R. Leuschner; C. Lythgo; J.O. Magrans; P. Medina; I. Miron; T. Molnar; A. Nougadere; L. Padovani; J.M. Parra Morte; R. Pedersen; H. Reich; A. Sacchi; M. Santos; R. Serafimova; R. Sharp; A. Stanek; F. Streissl; J. Sturma; C. Szentes; J. Tarazona; A. Terron; A. Theobald; B. Vagenende; A. Verani; L. Villamar-Bouza; European Food Safety Authority (EFSA). Peer review of the pesticide risk assessment of the active substance propiconazole. EFSA Journal. 15 - 7, Wiley-Blackwell Publishing Ltd, 2017. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85062233553&doi=10.2903%2fj.efsa.2017.4887&partnerID=40&md5=4571b80ae2d85f17943fa7c45c90cc04>.
Type of production: Scientific paper **Format:** Journal

192 M. Arena; D. Auteri; S. Barmaz; G. Bellisai; A. Brancato; D. Brocca; L. Bura; H. Byers; A. Chiusolo; D. Court Marques; F. Crivellente; C. De Lentdecker; M. De Maglie; M. Egsmose; Z. Erdos; G. Fait; L. Ferreira; M. Goumenou; L. Greco; A. Ippolito; F. Istace; S. Jarrah; D. Kardassi; R. Leuschner; C. Lythgo; J.O. Magrans; P. Medina; I. Miron; T. Molnar; A. Nougadere; L. Padovani; J.M. Parra Morte; R. Pedersen; H. Reich; A. Sacchi; M. Santos; R. Serafimova; R. Sharp; A. Stanek; F. Streissl; J. Sturma; C. Szentes; J. Tarazona; A. Terron; A. Theobald; B. Vagenende; A. Verani; L. Villamar-Bouza; European Food Safety Authority (EFSA). Peer review of the pesticide risk assessment of the active substance tribenuron-methyl. EFSA Journal. 15 - 7, Wiley-Blackwell Publishing Ltd, 2017. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85062069859&doi=10.2903%2fj.efsa.2017.4912&partnerID=40&md5=bd591dd5e745157b0e366df6096d0e98>.
Type of production: Scientific paper **Format:** Journal

193 J.V. Tarazona; D. Court-Marques; M. Tiramani; H. Reich; R. Pfeil; F. Istace; F. Crivellente. Response to the reply by C. J. Portier and P. Clausing, concerning our review “Glyphosate toxicity and carcinogenicity: a review of the scientific basis of the European Union assessment and its differences with IARC”. Archives of Toxicology. 91 - 9, pp. 3199 - 3203. Springer Verlag, 2017. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85025819882&doi=10.1007%2fs00204-017-2032-8&partnerID=40&md5=9a35f9e0c8795d6c0479c5cefdbffef8>.
Type of production: Scientific paper **Format:** Journal

194 A. Brancato; D. Brocca; C. De Lentdecker; Z. Erdos; L. Ferreira; L. Greco; S. Jarrah; D. Kardassi; R. Leuschner; C. Lythgo; P. Medina; I. Miron; T. Molnar; A. Nougadere; R. Pedersen; H. Reich; A. Sacchi; M. Santos; A. Stanek; J. Sturma; J. Tarazona; A. Theobald; B. Vagenende; A. Verani; L. Villamar-Bouza; European Food Safety Authority (EFSA). Review of the existing maximum residue levels for chlorpyrifos according to Article 12 of Regulation (EC) No 396/2005. EFSA Journal. 15 - 3, John Wiley and Sons Inc, 2017. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85137855476&doi=10.2903%2fJ.EFSA.2017.4733&partnerID=40&md5=b2b6a77bcb9fbb7e34d89cc43c6fc175>.
Type of production: Scientific paper **Format:** Journal

195 A. Brancato; D. Brocca; C. De Lentdecker; Z. Erdos; L. Ferreira; L. Greco; S. Jarrah; D. Kardassi; R. Leuschner; C. Lythgo; P. Medina; I. Miron; T. Molnar; A. Nougadere; R. Pedersen; H. Reich; A. Sacchi; M. Santos; A. Stanek; J. Sturma; J. Tarazona; A. Theobald; B. Vagenende; A. Verani; L. Villamar-Bouza; European Food Safety Authority (EFSA). Review of the existing maximum residue levels for triflumizole according to Article 12 of Regulation (EC) No 396/2005. EFSA Journal. 15 - 3, John Wiley and Sons Inc, 2017. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85135763478&doi=10.2903%2fJ.EFSA.2017.4749&partnerID=40&md5=9875e3498169c351396efcddd4a71a51>
Type of production: Scientific paper **Format:** Journal

196 A. Brancato; D. Brocca; C. De Lentdecker; Z. Erdos; L. Ferreira; L. Greco; S. Jarrah; D. Kardassi; R. Leuschner; C. Lythgo; P. Medina; I. Miron; T. Molnar; A. Nougadere; R. Pedersen; H. Reich; A. Sacchi; M. Santos; A. Stanek; J. Sturma; J. Tarazona; T. Anne; B. Vagenende; A. Verani; L. Villamar-Bouza; European Food Safety Authority (EFSA). Setting of import tolerance for flutriafol in hops. EFSA Journal. 15 - 7, Wiley-Blackwell Publishing Ltd, 2017. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85078370778&doi=10.2903%2fj.efsa.2017.4875&partnerID=40&md5=7d74f9bfdaa1df9ec6a70620b81b1b1a>.
Type of production: Scientific paper **Format:** Journal

197 A. Brancato; D. Brocca; C. De Lentdecker; Z. Erdos; L. Ferreira; L. Greco; S. Jarrah; D. Kardassi; R. Leuschner; C. Lythgo; P. Medina; I. Miron; T. Molnar; A. Nougadere; R. Pedersen; H. Reich; A. Sacchi; M. Santos; A. Stanek; J. Sturma; J. Tarazona; A. Theobald; B. Vagenende; A. Verani; L. Villamar-Bouza. Setting of maximum residue levels for cyantraniliprole in raspberries and blackberries. EFSA Journal. 15 - 11, John Wiley and Sons Inc, 2017. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85062088497&doi=10.2903%2fJ.EFSA.2017.5061&partnerID=40&md5=dbe04143b7d2330a74e29bc02319e400>
Type of production: Scientific paper **Format:** Journal

198 F.A.P.C. Gobas; L.P. Burkhard; W.J. Doucette; K.G. Sappington; E.M.J. Verbruggen; B.K. Hope; M.A. Bonnell; J.A. Arnot; J.V. Tarazona. Review of existing terrestrial bioaccumulation models and terrestrial bioaccumulation modeling needs for organic chemicals. Integrated Environmental Assessment and Management. 12 - 1, pp. 123 - 134. Wiley-Blackwell, 2016. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-84953837829&doi=10.1002%2fieam.1690&partnerID=40&md5=a0a6db0e18c1950d9ed93c3898e6948b>.
Type of production: Scientific paper **Format:** Journal

199 M. Matthies; K. Solomon; M. Vighi; A. Gilman; J.V. Tarazona. The origin and evolution of assessment criteria for persistent, bioaccumulative and toxic (PBT) chemicals and persistent organic pollutants (POPs). Environmental Science: Processes and Impacts. 18 - 9, pp. 1114 - 1128. Royal Society of Chemistry, 2016. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-84987937047&doi=10.1039%2fc6em00311g&partnerID=40&md5=4c11c1b3ba1c93fd76f6d93038b2d5c0>.
Type of production: Scientific paper **Format:** Journal

200 J.V. Tarazona; C. Rodríguez; E. Alonso; M. Sáez; F. González; M.D. San Andrés; B. Jiménez; M.I. San Andrés. Toxicokinetics of perfluorooctane sulfonate in rabbits under environmentally realistic exposure conditions and comparative assessment between mammals and birds. Toxicology Letters. 241, pp. 200 - 206. Elsevier Ireland Ltd, 2016. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-84948807406&doi=10.1016%2fj.toxlet.2015.11.002&partnerID=40&md5=856c5c241918318b79de6b39a2372004
Type of production: Scientific paper **Format:** Journal

201 J.V. Tarazona. In response: Assessing the effects of chemicals in freshwaters under multiple stress: A regulatory science perspective. Environmental Toxicology and Chemistry. 34 - 6, pp. 1210 - 1212. Wiley Blackwell, 2015. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-84929815505&doi=10.1002%2fetc.2984&partnerID=40&md5=74241f80b9f6c0d111d94718abf9a571>.
Type of production: Scientific paper **Format:** Journal

202 Y. Devos; J. Romeis; R. Luttik; A. Maggiore; J.N. Perry; R. Schoonjans; F. Streissl; J.V. Tarazona; T.C. Brock. Optimising environmental risk assessments: Accounting for ecosystem services helps to translate broad policy protection goals into specific operational ones for environmental risk assessments. EMBO Reports. 16 - 9, pp. 1060 - 1063. Wiley-VCH Verlag, 2015. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-84940795310&doi=10.15252%2fembr.201540874&partnerID=40&md5=22380222308f73acc2ce25657f94bc05>.
Type of production: Scientific paper **Format:** Journal

203 J.V. Tarazona; C. Rodríguez; E. Alonso; M. Sáez; F. González; M.D. San Andrés; B. Jiménez; M.I. San Andrés. Toxicokinetics of perfluorooctane sulfonate in birds under environmentally realistic exposure conditions and development of a kinetic predictive model. Toxicology Letters. 232 - 2, pp. 363 - 368. Elsevier Ireland Ltd, 2015. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-84919784932&doi=10.1016%2fj.toxlet.2014.11.022&partnerID=40&md5=46d91b207ac39afa1ce0b22932d5f596>
Type of production: Scientific paper **Format:** Journal

204 M.A. Sobanska; R. Cesnaitis; T. Sobanski; B. Versonnen; V. Bonnomet; J.V. Tarazona; W. De Coen. Analysis of the ecotoxicity data submitted within the framework of the REACH Regulation. Part 1. General overview and data availability for the first registration deadline. Science of the Total Environment. 470-471, pp. 1225 - 1232. Elsevier, 2014. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-84887678401&doi=10.1016%2fj.scitotenv.2013.10.074&partnerID=40&md5=9d7c12edf7e04ecab535c36ff9703a9
Type of production: Scientific paper **Format:** Journal

205 J.V. Tarazona; M.A. Sobanska; R. Cesnaitis; T. Sobanski; V. Bonnomet; B. Versonnen; W. De Coen. Analysis of the ecotoxicity data submitted within the framework of the REACH Regulation. Part 2. Experimental aquatic toxicity assays. Science of the Total Environment. 472, pp. 137 - 145. Elsevier, 2014. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-84888403315&doi=10.1016%2fj.scitotenv.2013.10.073&partnerID=40&md5=3635b999c2609ee7c67a448793603
Type of production: Scientific paper **Format:** Journal

206 R. Cesnaitis; M.A. Sobanska; B. Versonnen; T. Sobanski; V. Bonnomet; J.V. Tarazona; W. De Coen. Analysis of the ecotoxicity data submitted within the framework of the REACH Regulation. Part 3. Experimental sediment toxicity assays. Science of the Total Environment. 475, pp. 116 - 122. Elsevier, 2014. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-84895909642&doi=10.1016%2fj.scitotenv.2013.10.059&partnerID=40&md5=9fdd49cb7f04f5e1bb3e00642b60ece
Type of production: Scientific paper **Format:** Journal

207 B. Versonnen; J.V. Tarazona; R. Cesnaitis; M.A. Sobanska; T. Sobanski; V. Bonnomet; W. De Coen. Analysis of the ecotoxicity data submitted within the framework of the REACH Regulation. Part 4. Experimental terrestrial toxicity assays. Science of the Total Environment. 475, pp. 123 - 131. Elsevier, 2014. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-84895906234&doi=10.1016%2fj.scitotenv.2013.10.058&partnerID=40&md5=ce4bafab833c7f3ef3549af7d368381
Type of production: Scientific paper **Format:** Journal

208 J.V. Tarazona; R. Cesnaitis; F.J. Herranz-Montes; B. Versonnen. Identification of chemical hazards for terrestrial plants in the regulatory context: Comparison of OECD and ISO guidelines. Chemosphere. 93 - 10, pp. 2578 - 2584. Elsevier Ltd, 2013. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-84886952440&doi=10.1016%2fj.chemosphere.2013.09.078&partnerID=40&md5=f8fe192fcd3a6b58931f9a0bb15
Type of production: Scientific paper **Format:** Journal

209 J.V. Tarazona. Use of new scientific developments in regulatory risk assessments: challenges and opportunities.Integrated environmental assessment and management. 9 - 3, pp. e85 - e91. 2013. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-84888401939&doi=10.1002%2fieam.1445&partnerID=40&md5=1668a2787da613470ca66f34e2c40049>.
Type of production: Scientific paper **Format:** Journal

210 F. Martini; J.V. Tarazona; M.V. Pablos. Are fish and standardized FETAX assays protective enough for amphibians? A case study on Xenopus laevis larvae assay with biologically active substances present in livestock wastes. The Scientific World Journal. 2012, 2012. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-84862333102&doi=10.1100%2f2012%2f605804&partnerID=40&md5=7abf891514a56cf4b4241bafb3897a0d>.
Type of production: Scientific paper **Format:** Journal

211 F. Martini; C. Fernández; J.V. Tarazona; M.V. Pablos. Gene expression of heat shock protein 70, interleukin-1β and tumor necrosis factor α as tools to identify immunotoxic effects on Xenopus laevis: A dose-response study with benzo[a]pyrene and its degradation products. Environmental Pollution. 160 - 1, pp. 28 - 33. 2012. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-80053911967&doi=10.1016%2fj.envpol.2011.09.016&partnerID=40&md5=1e42cd8667512f154d499192d7d0687
Type of production: Scientific paper **Format:** Journal

212 M.-S. Joaquim; M.J. Ramos; J.V. Tarazona; D.-L. Javier; H. Farooq; C. Fonseca; R. Alcazar; A. Soares. Risk perception in an extensive agriculture habitat from nature 2000 network. Fresenius Environmental Bulletin. 21 - 6 A, pp. 1589 - 1597. 2012. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863587924&partnerID=40&md5=3a12a2645f7a52d9fddff2dbba91eb64>.
Type of production: Scientific paper **Format:** Journal

213 M.V. Pablos; F. Martini; C. Fernández; M.M. Babín; I. Herraez; J. Miranda; J. Martínez; G. Carbonell; L. San-Segundo; P. García-Hortigüela; J.V. Tarazona. Correlation between physicochemical and ecotoxicological approaches to estimate landfill leachates toxicity. Waste Management. 31 - 8, pp. 1841 - 1847. 2011. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-79958256660&doi=10.1016%2fj.wasman.2011.03.022&partnerID=40&md5=9a15e19c91ae9b2654eec73e284b26
Type of production: Scientific paper **Format:** Journal

214 M. González-Doncel; L.S. Segundo; S. Sastre; J.V. Tarazona; C.F. Torija. Dynamics of BNF-induced in vivo ethoxyresorufin-O-deethylase (EROD) activity during embryonic development of medaka (Oryzias latipes). Aquatic Toxicology. 105 - 3-4, pp. 421 - 427. 2011. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-80051942055&doi=10.1016%2fj.aquatox.2011.07.015&partnerID=40&md5=f9081742426a5d64dd2a778265256c
Type of production: Scientific paper **Format:** Journal

215 E. Moreno-Jiménez; C. García-Gómez; A.L. Oropesa; E. Esteban; A. Haro; R. Carpena-Ruiz; J.V. Tarazona; J.M. Peñalosa; M.D. Fernández. Screening risk assessment tools for assessing the environmental impact in an abandoned pyritic mine in Spain. Science of the Total Environment. 409 - 4, pp. 692 - 703. 2011. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-78650976035&doi=10.1016%2fj.scitotenv.2010.10.056&partnerID=40&md5=2652035e57b2dcadcb8d7f37e1319c
Type of production: Scientific paper **Format:** Journal

216 C. Fernández; M.A. Porcel; A. Alonso; M.S. Andrés; J.V. Tarazona. Semifield assessment of the runoff potential and environmental risk of the parasiticide drug ivermectin under Mediterranean conditions. Environmental Science and Pollution Research. 18 - 7, pp. 1194 - 1201. 2011. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-79961170991&doi=10.1007%2fs11356-011-0474-8&partnerID=40&md5=63d615c816dd07331f93810f19f7a744>.
Type of production: Scientific paper **Format:** Journal

217 G. Carbonell-Martin; J. Pro-Gonzalez; P. Aragonese-Grunert; M.M. Babin-Vich; C. Fernandez-Torija; J.V. Tarazona-Lafarga. Targeting the environmental assessment of veterinary drugs with the multi-species-soil system (MS·3) agricultural soil microcosms: The ivermectin case study [Valoración ambiental de medicamentos veterinarios en suelos agrícolas utilizando sistemas multi-especies (MS·3): La ivermectina como caso de estudio]. Spanish Journal of Agricultural Research. 9 - 2, pp. 433 - 443. Ministerio de Agricultura Pesca y Alimentacion, 2011. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-79959683721&doi=10.5424%2fsjar%2f20110902-389-10&partnerID=40&md5=906d23fe4a0e0c04180baf04b1a745d1>.
Type of production: Scientific paper **Format:** Journal

218 M.D. Fernández; J. Pro; C. Alonso; P. Aragonese; J.V. Tarazona. Terrestrial microcosms in a feasibility study on the remediation of diesel-contaminated soils. Ecotoxicology and Environmental Safety. 74 - 8, pp. 2133 - 2140. 2011. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-80755175814&doi=10.1016%2fj.ecoenv.2011.08.009&partnerID=40&md5=fa5cf2258c76f206ba4b9fdfd197845d>
Type of production: Scientific paper **Format:** Journal

219 G. Carbonell; C. Fernández; J.V. Tarazona. A cost/effective screening method for assessing the toxicity of nutrient rich effluents to algae. Bulletin of Environmental Contamination and Toxicology. 85 - 1, pp. 72 - 78. 2010. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-77954622225&doi=10.1007%2fs00128-010-0035-8&partnerID=40&md5=5ed927b611a6c40de2b76f17d20b9b1d>
Type of production: Scientific paper **Format:** Journal

220 M.D. Fernández; M. Babín; J.V. Tarazona. Application of bioassays for the ecotoxicity assessment of contaminated soils.Methods in molecular biology (Clifton, N.J.). 599, pp. 235 - 262. 2010. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-75549083691&doi=10.1007%2f978-1-60761-439-5_15&partnerID=40&md5=10e88167e529d99b74ef2a621ab42c
Type of production: Scientific paper **Format:** Journal

221 F. Martini; C. Fernández; L.S. Segundo; J.V. Tarazona; M.V. Pablos. Assessment of potential immunotoxic effects caused by cypermethrin, fluoxetine, and thiabendazole using heat shock protein 70 and interleukin-1β mRNA expression in the anuran Xenopus laevis. Environmental Toxicology and Chemistry. 29 - 11, pp. 2536 - 2543. 2010. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-78649594383&doi=10.1002%2fetc.313&partnerID=40&md5=a059b7b83be40185bc141c2261573768>.
Type of production: Scientific paper **Format:** Journal

222 M.M. Babín; M.A. Martínez; P. Sanz; I. Cañas; M.A. Concejero; A. de la Torre; J.V. Tarazona. Characterization of persistent-bioaccumulative-toxic (PBTs) substances in hazardous waste: Integration of chemical analysis and in vitro fish cells response. Toxicological and Environmental Chemistry. 92 - 2, pp. 223 - 242. Taylor and Francis Ltd., 2010. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-75849165094&doi=10.1080%2f02772240902911571&partnerID=40&md5=275cc5c4493cf7240fee0af21438e205>
Type of production: Scientific paper **Format:** Journal

223 K.D. Oakes; A. Coors; B.I. Escher; K. Fenner; J. Garric; M. Gust; T. Knacker; A. Küster; C. Kussatz; C.D. Metcalfe; S. Monteiro; T.W. Moon; J.A. Mennigen; J. Parrott; A.R.R. Péry; M. Ramil; I. Roennefahrt; J.V. Tarazona; P. Sánchez-Argüello; T.A. Ternes; V.L. Trudeau; T. Boucard; G.J. Van Der Kraak; M.R. Servos. Environmental risk assessment for the serotonin re uptake inhibitor fluoxetine: Case study using the european risk assessment framework. Integrated Environmental Assessment and Management. 6 - SUPPL. 1, pp. 524 - 539. 2010. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-77956390337&doi=10.1002%2fieam.77&partnerID=40&md5=d7b8e4bd9b6d4862bc540dfcc33952c8>.
Type of production: Scientific paper **Format:** Journal

224 M. Liebig; A.A. Fernandez; E. Blübaum-Gronau; A. Boxall; M. Brinke; G. Carbonell; H. Egeler; K. Fenner; C. Fernandez; G. Fink; J. Garric; B. Halling-Sørensen; T. Knacker; K.A. Krogh; A. Küster; Dirk Löffler; M.A.P. Cots; L. Pope; C. Prasse; J. Römbke; I. Rönnefahrt; M.K. Schneider; N. Schweitzer; J.V. Tarazona; T.A. Ternes; W. Traunspurger; A. Wehrhan; K. Duisy. Environmental risk assessment of ivermectin: A case study. Integrated Environmental Assessment and Management. 6 - SUPPL. 1, pp. 567 - 587. 2010. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-77955553592&doi=10.1002%2fieam.96&partnerID=40&md5=c5f9287a525c3ac06d3e38d9f31070c4>.
Type of production: Scientific paper **Format:** Journal

225 M.M. Babín; P. Sanz; M.A. Concejero; M.A. Martínez; J.V. Tarazona. In vitro cellular responses in the RTG-2 cell line to complex mixtures of dioxins and dioxin-like PCDDs, PCDFs and PCBs.Journal of applied toxicology : JAT. 30 - 6, pp. 603 - 610. 2010. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-79952117696&partnerID=40&md5=789dfee4e97d896d8f3b7bd19b16263d>.
Type of production: Scientific paper **Format:** Journal

226 C. Fernández; M. González-Doncel; J. Pro; G. Carbonell; J.V. Tarazona. Occurrence of pharmaceutically active compounds in surface waters of the henares-jarama-tajo river system (madrid, spain) and a potential risk characterization. Science of the Total Environment. 408 - 3, pp. 543 - 551. 2010. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-70649099967&doi=10.1016%2fj.scitotenv.2009.10.009&partnerID=40&md5=bd434185a4f7e71a8bbe426b5439b3
Type of production: Scientific paper **Format:** Journal

227 J.V. Tarazona; B.I. Escher; E. Giltrow; J. Sumpter; T. Knacker. Targeting the environmental risk assessment of pharmaceuticals: Facts and fantasies. Integrated Environmental Assessment and Management. 6 - SUPPL. 1, pp. 603 - 613. 2010. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-77956361103&doi=10.1897%2fIEAM-2009-052.1&partnerID=40&md5=e04e8d5e24f96d613ae1fb01e2046150>.
Type of production: Scientific paper **Format:** Journal

228 J.A. Macedo-Sousa; A.M.V.M. Soares; J.V. Tarazona. A conceptual model for assessing risks in a Mediterranean Natura 2000 Network site. Science of the Total Environment. 407 - 3, pp. 1224 - 1231. Elsevier, 2009. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-57049137093&doi=10.1016%2fj.scitotenv.2008.09.052&partnerID=40&md5=bd0b852b410854ece0a1f78dd0a46c
Type of production: Scientific paper **Format:** Journal

229 G. Carbonell; J.C. Bravo; C. Fernández; J.V. Tarazona. A new method for total mercury and methyl mercury analysis in muscle of seawater fish. Bulletin of Environmental Contamination and Toxicology. 83 - 2, pp. 210 - 213. 2009. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-67650447769&doi=10.1007%2fs00128-009-9720-x&partnerID=40&md5=6b4667a28f7ff497da5449aa989fd626>.
Type of production: Scientific paper **Format:** Journal

230 P. Sánchez-Argüello; C. Fernández; J.V. Tarazona. Assessing the effects of fluoxetine on Physa acuta (Gastropoda, Pulmonata) and Chironomus riparius (Insecta, Diptera) using a two-species water-sediment test. Science of the Total Environment. 407 - 6, pp. 1937 - 1946. 2009. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-60149105839&doi=10.1016%2fj.scitotenv.2008.12.004&partnerID=40&md5=1cb9877a1ec7f0dc7c39dc69147732
Type of production: Scientific paper **Format:** Journal

231 E. Alonso; M. González-Núñez; G. Carbonell; C. Fernández; J.V. Tarazona. Bioaccumulation assessment via an adapted multi-species soil system (MS·3) and its application using cadmium. Ecotoxicology and Environmental Safety. 72 - 4, pp. 1038 - 1044. 2009. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-64649096349&doi=10.1016%2fj.ecoenv.2008.08.004&partnerID=40&md5=ead6f943c0f3e1afbe50081572185177
Type of production: Scientific paper **Format:** Journal

232 G. Carbonell; J.C. Bravo; P. López-Mancisidor; J. Pro; C. Fernández Torija; J.V. Tarazona. Distribution, fractionation and mobility assessment of heavy metals in a spiked soil using a multi-species soil system [Valoración de la distribución, fraccionamiento y movilidad de metales pesados en un suelo fortificado utilizando un sistema multiespecie terrestre]. Spanish Journal of Agricultural Research. 7 - 3, pp. 629 - 637. Ministerio de Agricultura Pesca y Alimentacion, 2009. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-70349861936&doi=10.5424%2fsjar%2f2009073-447&partnerID=40&md5=d1a0da79ec78e15657c9085e03df6f5b>.
Type of production: Scientific paper **Format:** Journal

233 S. Gutiérrez; C. Fernandez; C. Barata; J.V. Tarazona. Forecasting risk along a river basin using a probabilistic and deterministic model for environmental risk assessment of effluents through ecotoxicological evaluation and GIS. Science of the Total Environment. 408 - 2, pp. 294 - 303. 2009. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-71749118348&doi=10.1016%2fj.scitotenv.2009.09.053&partnerID=40&md5=1eff16eab2aab32f7eb6262d2607cea
Type of production: Scientific paper **Format:** Journal

234 G.M. Klečka; D.C.G. Muir; P. Dohmen; S.J. Eisenreich; F.A.P.C. Gobas; K.C. Jones; D. Mackay; J.V. Tarazona; D. Van Wijk. Introduction to special series: Science-based guidance and framework for the evaluation and identification of PBTs and POPs. Integrated Environmental Assessment and Management. 5 - 4, pp. 535 - 538. 2009. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-77249129123&doi=10.1897%2fIEAM_2009-045.1&partnerID=40&md5=93b38c29f5ee745b7c6f5b3e17b7f621>.
Type of production: Scientific paper **Format:** Journal

235 C. Fernandez; M.S. Andŕes; M.A. Porce; C. Rodriguez; A. Alonso; J.V. Tarazona. Pharmacokinetic profile of Ivermectin in cattle dung excretion, and its associated environmental hazard. Soil and Sediment Contamination. 18 - 5, pp. 564 - 575. 2009. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-70449451007&doi=10.1080%2f15320380903085675&partnerID=40&md5=69d367787123066507547033197 6ec8
Type of production: Scientific paper **Format:** Journal

236 G. Carbonell; J. Pro; N. Gómez; M.M. Babín; C. Fernández; E. Alonso; J.V. Tarazona. Sewage sludge applied to agricultural soil: Ecotoxicological effects on representative soil organisms. Ecotoxicology and Environmental Safety. 72 - 4, pp. 1309 - 1319. 2009. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-64449084519&doi=10.1016%2fj.ecoenv.2009.01.007&partnerID=40&md5=af3bb18db7d02bee264518f3d94925d
Type of production: Scientific paper **Format:** Journal

237 M.V. Pablos; C. Fernández; M. del Mar Babín; J. María Navas; G. Carbonell; F. Martini; P. García-Hortigüela; J. Vicente Tarazona. Use of a novel battery of bioassays for the biological characterisation of hazardous wastes. Ecotoxicology and Environmental Safety. 72 - 5, pp. 1594 - 1600. 2009. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-67349201417&doi=10.1016%2fj.ecoenv.2008.12.016&partnerID=40&md5=2412a8eb4ff4174a7c0a1eef0e2074fe
Type of production: Scientific paper **Format:** Journal

238 C. Barata; P. Alañon; S. Gutierrez-Alonso; M.C. Riva; C. Fernández; J.V. Tarazona. A Daphnia magna feeding bioassay as a cost effective and ecological relevant sublethal toxicity test for Environmental Risk Assessment of toxic effluents. Science of the Total Environment. 405 - 1-3, pp. 78 - 86. 2008. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-52949135890&doi=10.1016%2fj.scitotenv.2008.06.028&partnerID=40&md5=fa42a2dea73727cb14fe426e4b8d85
Type of production: Scientific paper **Format:** Journal

239 E. Alonso; N. Tapie; H. Budzinski; K. Leménach; L. Peluhet; J.V. Tarazona. A model for estimating the potential biomagnification of chemicals in a generic food web: Preliminary development. Environmental Science and Pollution Research. 15 - 1, pp. 31 - 40. 2008. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-41149152344&doi=10.1065%2fespr2007.05.425&partnerID=40&md5=45f26576ee6bdf5673c2d89ff58031d8>.
Type of production: Scientific paper **Format:** Journal

240 S. Gutiérrez; C. Fernández; B.I. Escher; J.V. Tarazona. A new hazard index of complex mixtures integrates bioconcentration and toxicity to refine the environmental risk assessment of effluents. Environment International. 34 - 6, pp. 773 - 781. Elsevier Ltd, 2008. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-48549083425&doi=10.1016%2fj.envint.2008.01.002&partnerID=40&md5=dc49c492be1559bb83340b87b0ddb94
Type of production: Scientific paper **Format:** Journal

241 M. González-Doncel; M.S. Okihiro; C.F. Torija; J.V. Tarazona; D.E. Hinton. An artificial fertilization method with the Japanese medaka: Implications in early life stage bioassays and solvent toxicity. Ecotoxicology and Environmental Safety. 69 - 1, pp. 95 - 103. 2008. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-36349033485&doi=10.1016%2fj.ecoenv.2006.12.009&partnerID=40&md5=1cae233c5ccf0668a1cbb4d4a107a5b
Type of production: Scientific paper **Format:** Journal

242 M. Alonso; S. Casado; C. Miranda; J.V. Tarazona; J.M. Navas; B. Herradón. Decabromobiphenyl (PBB-209) activates the aryl hydrocarbon receptor while decachlorobiphenyl (PCB-209) is inactive: Experimental evidence and computational rationalization of the different behavior of some halogenated biphenyls. Chemical Research in Toxicology. 21 - 3, pp. 643 - 658. American Chemical Society, 2008. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-84962338779&doi=10.1021%2ftx700362u&partnerID=40&md5=1c80c8a2a6aef60110dac378bdfb3a25>.
Type of production: Scientific paper **Format:** Journal

243 P. López-Mancisidor; G. Carbonell; C. Fernández; J.V. Tarazona. Ecological impact of repeated applications of chlorpyrifos on zooplankton community in mesocosms under Mediterranean conditions. Ecotoxicology. 17 - 8, pp. 811 - 825. 2008. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-53249085998&doi=10.1007%2fs10646-008-0239-4&partnerID=40&md5=5952c215888f5403c207924b71ee0f28>
Type of production: Scientific paper **Format:** Journal

244 M.M. Babín; I. Cañas; J.V. Tarazona. Short communication. An in vitro approach for ecotoxicity testing of toxic and hazardous wastes. Spanish Journal of Agricultural Research. 6 - SPEC. ISS., pp. 124 - 128. Ministerio de Agricultura Pesca y Alimentacion, 2008. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-49749152131&doi=10.5424%2fsjar%2f200806s1-392&partnerID=40&md5=10087fb1923251f52045d7664a0477f6>.
Type of production: Scientific paper **Format:** Journal

245 B.M. De Madartaga; J.V. Tarazona; M.J. Ramos. The eutrophication risk of polyphosphates used in detergents: Development of a model for its evaluation [El riesgo de eutrofización de los polifosfatos utilizados en detergentes: Desarrollo de un modelo para su evaluación]. Ingenieria Quimica. 40 - 464, pp. 106 - 113. 2008. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-58149513434&partnerID=40&md5=d5201f3a22f2158e966e4faf4efc4d49>.
Type of production: Scientific paper **Format:** Journal

246 M. González-Doncel; L. González; C. Fernández-Torija; J.M. Navas; J.V. Tarazona. Toxic effects of an oil spill on fish early life stages may not be exclusively associated to PAHs: Studies with Prestige oil and medaka (Oryzias latipes). Aquatic Toxicology. 87 - 4, pp. 280 - 288. 2008. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-42749091653&doi=10.1016%2fj.aquatox.2008.02.013&partnerID=40&md5=07d028c39f085e860a92ce73c001de1
Type of production: Scientific paper **Format:** Journal

247 P. López-Mancisidor; G. Carbonell; A. Marina; C. Fernández; J.V. Tarazona. Zooplankton community responses to chlorpyrifos in mesocosms under Mediterranean conditions. Ecotoxicology and Environmental Safety. 71 - 1, pp. 16 - 25. 2008. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-48049098231&doi=10.1016%2fj.ecoenv.2007.06.006&partnerID=40&md5=a3ed26ab3fd867595d3c8e825dbd0ac
Type of production: Scientific paper **Format:** Journal

248 S. Casado; M. Alonso; B. Herradón; J.V. Tarazona; J.Ma. Navas. Activation of the aryl hydrocarbon receptor by carbaryl: Computational evidence of the ability of carbaryl to assume a planar conformation. Environmental Toxicology and Chemistry. 25 - 12, pp. 3141 - 3147. 2006. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-33846206467&doi=10.1897%2f06-131R.1&partnerID=40&md5=ef4dc2cb16322813331c0dca5018c6d8>.
Type of production: Scientific paper **Format:** Journal

249 S. Casado; M. Babín; J.V. Tarazona; J.M. Navas. Activation of the aryl hydrocarbon receptor by the water soluble fraction of the prestige fuel oil. Marine Environmental Research. 62 - SUPPL. 1, pp. S75 - S76. Elsevier BV, 2006. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-33745668023&doi=10.1016%2fj.marenvres.2006.04.037&partnerID=40&md5=2ebfd5ddcc20f32418a8f1610b3bd
Type of production: Scientific paper **Format:** Journal

250 P. Sánchez; J. Kubitza; G. Peter Dohmen; J.V. Tarazona. Aquatic risk assessment of the new rice herbicide profoxydim. Environmental Pollution. 142 - 1, pp. 181 - 189. 2006. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-33646073737&doi=10.1016%2fj.envpol.2005.08.076&partnerID=40&md5=439c11d6147c3efb51d36daedca0092f
Type of production: Scientific paper **Format:** Journal

251 E. Alonso; C. Fernández; I. Najera; J. Pro; J.V. Tarazona; G. Carbonell. Assessing the influence of biota on metal mobility in a multi-species soil system (MS·3). Soil and Sediment Contamination. 15 - 3, pp. 327 - 337. 2006. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-33646234731&doi=10.1080%2f15320380600646423&partnerID=40&md5=8f01fab70e7ac791b936db2f49e54cf4>
Type of production: Scientific paper **Format:** Journal

252 J.V. Tarazona; P. Sanchez. Development of an innovative conceptual model and a tiered testing strategy for the ecological risk assessment of rice pesticides. Paddy and Water Environment. 4 - 1, pp. 53 - 59. 2006. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-32944457078&doi=10.1007%2fs10333-005-0030-6&partnerID=40&md5=7a85ed535283d9963c4fd0a64152093e>
Type of production: Scientific paper **Format:** Journal

253 M.D. Fernández; M.M. Vega; J.V. Tarazona. Risk-based ecological soil quality criteria for the characterization of contaminated soils. Combination of chemical and biological tools. Science of the Total Environment. 366 - 2-3, pp. 466 - 484. 2006. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-33746018688&doi=10.1016%2fj.scitotenv.2006.01.013&partnerID=40&md5=bc5af8c970e3c7be167ef0aab45737
Type of production: Scientific paper **Format:** Journal

254 M. González-Doncel; J. Ortiz; J.J. Izquierdo; B. Martín; P. Sánchez; J.V. Tarazona. Statistical evaluation of chronic toxicity data on aquatic organisms for the hazard identification: The chemicals toxicity distribution approach. Chemosphere. 63 - 5, pp. 835 - 844. Elsevier Ltd, 2006. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-33646068338&doi=10.1016%2fj.chemosphere.2005.07.060&partnerID=40&md5=e4cea49529210f85beef162933
Type of production: Scientific paper **Format:** Journal

255 J.V. Tarazona. The European policy on toxic chemicals and poisons affecting wild and domestic animals [La política Europea en relación a los compuestos tóxicos y venenos que afectan a la fauna silvestre y doméstica]. Revista de Toxicologia. 23 - 1, pp. 30 - 34. 2006. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-33749545965&partnerID=40&md5=1339884c386e45695489cb790175d2c0>.
Type of production: Scientific paper **Format:** Journal

256 J.M. Navas; M. Babín; S. Casado; C. Fernández; J.V. Tarazona. The Prestige oil spill: A laboratory study about the toxicity of the water-soluble fraction of the fuel oil. Marine Environmental Research. 62 - SUPPL. 1, pp. S352 - S355. 2006. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-33744998137&doi=10.1016%2fj.marenvres.2006.04.026&partnerID=40&md5=bd3f8b30658ecea8939180bd373c
Type of production: Scientific paper **Format:** Journal

257 M. González-Doncel; M.S. Okihiro; S.A. Villalobos; D.E. Hinton; J.V. Tarazona. A quick reference guide to the normal development of Oryzias latipes (Teleostei, Adrianichthyidae). Journal of Applied Ichthyology. 21 - 1, pp. 39 - 52. 2005. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-14644420267&doi=10.1111%2fj.1439-0426.2004.00615.x&partnerID=40&md5=90eeb67a83fb58a2f7da2c3019b
Type of production: Scientific paper **Format:** Journal

258 M. Babín; S. Casado; A. Chana; B. Herradón; H. Segner; J.V. Tarazona; J.M. Navas. Cytochrome P4501A induction caused by the imidazole derivative Prochloraz in a rainbow trout cell line. Toxicology in Vitro. 19 - 7, pp. 899 - 902. 2005. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-27644440419&doi=10.1016%2fj.tiv.2005.06.037&partnerID=40&md5=b38f57c8a5ae134eee91eca8896e5236>.
Type of production: Scientific paper **Format:** Journal

259 M.D. Fernández; E. Cagigal; M.M. Vega; A. Urzelai; M. Babín; J. Pro; J.V. Tarazona. Ecological risk assessment of contaminated soils through direct toxicity assessment. Ecotoxicology and Environmental Safety. 62 - 2 SPEC. ISS., pp. 174 - 184. Academic Press, 2005. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-21544464052&doi=10.1016%2fj.ecoenv.2004.11.013&partnerID=40&md5=96df64f9262a46f26a0396ccb0d059f8
Type of production: Scientific paper **Format:** Journal

260 S. Boleas; C. Alonso; J. Pro; M.M. Babín; C. Fernández; G. Carbonell; J.V. Tarazona. Effects of sulfachlorpyridazine in MS·3-arable land: A multispecies soil system for assessing the environmental fate and effects of veterinary medicines. Environmental Toxicology and Chemistry. 24 - 4,

pp. 811 - 819. 2005. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-15544385223&doi=10.1897%2f04-139R.1&partnerID=40&md5=baefa23cefece42beb2ab7e3473d1d54>.
Type of production: Scientific paper **Format:** Journal

261 P. Sánchez; C. Alonso; C. Fernández; M.M. Vega; M.P. García; J.V. Tarazona. Evaluation of a multi-species test system for assessing acute and chronic toxicity of sediments and water to aquatic invertebrates effects of pentachlorophenol on Daphnia magna and Chironomus prasinus. Journal of Soils and Sediments. 5 - 1, pp. 53 - 58. Springer Verlag, 2005. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-84930483282&doi=10.1065%2fjss2004.10.114&partnerID=40&md5=41d2dc88f37b682c8be0e2bff54df71d>.
Type of production: Scientific paper **Format:** Journal

262 M. Babín; S. Boleas; J.V. Tarazona. In vitro toxicity of antimicrobials on RTG-2 and RTL-W1 fish cell lines. Environmental Toxicology and Pharmacology. 20 - 1, pp. 125 - 134. Elsevier, 2005. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-18144385096&doi=10.1016%2fj.etap.2004.11.005&partnerID=40&md5=516d0073182564850c9bc5e93b6adc08>
Type of production: Scientific paper **Format:** Journal

263 M.M. Babín; J.V. Tarazona. In vitro toxicity of selected pesticides on RTG-2 and RTL-W1 fish cell lines. Environmental Pollution. 135 - 2, pp. 267 - 274. 2005. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-13944279250&doi=10.1016%2fj.envpol.2004.11.001&partnerID=40&md5=5b6c8b25bf4f886f9c52ab831f2311d0>
Type of production: Scientific paper **Format:** Journal

264 M. Zolezzi; C. Cattaneo; J.V. Tarazona. Probabilistic ecological risk assessment of 1,2,4-trichlorobenzene at a former industrial contaminated site. Environmental Science and Technology. 39 - 9, pp. 2920 - 2926. 2005. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-18344374084&doi=10.1021%2fes049214x&partnerID=40&md5=caee575113dbe1be16d00b709993bf76>.
Type of production: Scientific paper **Format:** Journal

265 C. Garcia-Gomez; G. Carbonell; J.V. Tarazona. Re-reply to: Notes on the models of cadmium kinetics. Chemosphere. 61 - 6, pp. 897 - 898. Elsevier Ltd, 2005. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-27144527318&doi=10.1016%2fj.chemosphere.2005.06.001&partnerID=40&md5=ff7e4d01f8d37d8edd171655617
Type of production: Scientific paper **Format:** Journal

266 J.V. Tarazona; M.D. Fernandez; M.M. Vega. Regulation of contaminated soils in Spain. A new legal instrument. Journal of Soils and Sediments. 5 - 2, pp. 121 - 124. 2005. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-21544435695&doi=10.1065%2fjss2005.05.135&partnerID=40&md5=acbddedcba2a56b82d74910291183830>.
Type of production: Scientific paper **Format:** Journal

267 P.J. Van Den Brink; J.V. Tarazona; K.R. Solomon; T. Knacker; N.W. Van Den Brink; T.C.M. Brock; J.P. Hoogland. The use of terrestrial and aquatic microcosms and mesocosms for the ecological risk assessment of veterinary medicinal products. Environmental Toxicology and Chemistry. 24 - 4, pp. 820 - 829. 2005. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-15544375226&doi=10.1897%2f04-268R.1&partnerID=40&md5=e29db24f5a52220a0858b5a1c8f53e97>.
Type of production: Scientific paper **Format:** Journal

268 S. Boleas; C. Alonso; J. Pro; C. Fernández; G. Carbonell; J.V. Tarazona. Toxicity of the antimicrobial oxytetracycline to soil organisms in a multi-species-soil system (MS·3) and influence of manure co-addition. Journal of Hazardous Materials. 122 - 3, pp. 233 - 241. 2005. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-20444450815&doi=10.1016%2fj.jhazmat.2005.03.003&partnerID=40&md5=430d6c4da630ccba014e6e3f66ba121
Type of production: Scientific paper **Format:** Journal

269 C. Fernández; C. Alonso; M.M. Babín; J. Pro; G. Carbonell; J.V. Tarazona. Ecotoxicological assessment of doxycycline in aged pig manure using multispecies soil systems. Science of the Total Environment. 323 - 1-3, pp. 63 - 69. 2004. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-1842686021&doi=10.1016%2fj.scitotenv.2003.10.015&partnerID=40&md5=c1f023c8cb52e87d9513a130d86d1b2
Type of production: Scientific paper **Format:** Journal

270 C. García-Gómez; G. Carbonell; J.V. Tarazona. Modelling the absorption and desorption of cadmium on paper pulp using kinetic approaches. Chemosphere. 55 - 6, pp. 869 - 878. Elsevier Ltd, 2004. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-17144449656&doi=10.1016%2fj.chemosphere.2003.11.039&partnerID=40&md5=6cc66de8fd3756426f24806c987
Type of production: Scientific paper **Format:** Journal

271 M. González-Doncel; C. Fernández-Torija; D.E. Hinton; J.V. Tarazona. Stage-specific toxicity of cypermethrin to medaka (Oryzias latipes) eggs and embryos using a refined methodology for an in vitro fertilization bioassay. Archives of Environmental Contamination and Toxicology. 48 - 1, pp. 87 - 98. 2004. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-12944302106&doi=10.1007%2fs00244-003-0223-1&partnerID=40&md5=b5e7cad11463c5585a4a78cefd14779a>
Type of production: Scientific paper **Format:** Journal

272 C. Fernández; C. Alonso; J. Pro; M.M. Babín; P. García; J.V. Tarazona; G. Carbonell. Toxicity Identification Evaluation of Organic Pollutants Based on Solid-Phase Micro-Extraction and Gas Chromatography/Mass Spectrometry. Bulletin of Environmental Contamination and Toxicology. 72 - 5, pp. 903 - 910. 2004. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-1942438082&partnerID=40&md5=afe0892055b3c063bc122e7cef17714b>.
Type of production: Scientific paper **Format:** Journal

273 J. Pro; J.A. Ortiz; S. Boleas; C. Fernández; G. Carbonell; J.V. Tarazona. Effect assessment of antimicrobial pharmaceuticals on the aquatic plant Lemna minor. Bulletin of Environmental Contamination and Toxicology. 70 - 2, pp. 290 - 295. 2003. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-0037291464&doi=10.1007%2fs00128-002-0208-1&partnerID=40&md5=0225646d3f2b2e9d3fc7dff7a8689ad8>.
Type of production: Scientific paper **Format:** Journal

274 M.A. Jiménez-Clavero; C. Fernández; J.A. Ortiz; J. Pro; G. Carbonell; J.V. Tarazona; N. Roblas; V. Ley. Teschoviruses as Indicators of Porcine Fecal Contamination of Surface Water. Applied and Environmental Microbiology. 69 - 10, pp. 6311 - 6315. 2003. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-10744227389&doi=10.1128%2fAEM.69.10.6311-6315.2003&partnerID=40&md5=60569685eec4b5bf7017fcbcc2
Type of production: Scientific paper **Format:** Journal

275 C. García-Gomez; G. Carbonell; J.V. Tarazona. Binding of cadmium on raw paper pulp. Relationship between temperature and sorption kinetics. Chemosphere. 49 - 6, pp. 533 - 538. 2002. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-0036837415&doi=10.1016%2fS0045-6535%2802%2900419-8&partnerID=40&md5=922ccddc1ced77028a96295
Type of production: Scientific paper **Format:** Journal

276 P. Sanchez; J.V. Tarazona. Development of a multispecies system for testing reproductive effects on aquatic invertebrates. Experience with Daphnia magna, Chironomus prasinus and Lymnaea peregra. Aquatic Toxicology. 60 - 3-4, pp. 249 - 256. 2002. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-0037202015&doi=10.1016%2fS0166-445X%2802%2900014-0&partnerID=40&md5=485a5724e2ff2c40365f0bb0b61c689f>.
Type of production: Scientific paper **Format:** Journal

277 J.V. Tarazona; M.M. Vega. Hazard and risk assessment of chemicals for terrestrial ecosystems. Toxicology. 181-182, pp. 187 - 191. Elsevier Ireland Ltd, 2002. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-18344414542&doi=10.1016%2fS0300-483X%2802%2900279-2&partnerID=40&md5=22a71c71c90da49ac7cc205c4ca1a951>.
Type of production: Scientific paper **Format:** Journal

278 J.V. Tarazona; K. Hund; T. Jager; M. S-Salonen; A.M.V.M. Soares; J.U. Skaare; M. Vighi. Standardizing chemical risk assessment, at last. Nature. 415 - 6867, pp. 14 - 14. 2002. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-0037011957&doi=10.1038%2f415014a&partnerID=40&md5=3dc3d17202b133fa7e4b165daac4c8cf>.
Type of production: Scientific paper **Format:** Journal

279 C. Fernández; C. Alonso; P. García; J.V. Tarazona; G. Carbonell. Toxicity of Linear Alkyl Benzenes (LABs) to the aquatic crustacean Daphnia magna through waterborne and food chain exposures. Bulletin of Environmental Contamination and Toxicology. 68 - 5, pp. 637 - 643. 2002. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-0036589685&doi=10.1007%2fs001280302&partnerID=40&md5=a0db32c8e674c30d2d1d2df808bf75fd>.
Type of production: Scientific paper **Format:** Journal

280 M.M. Babín; P. García; C. Fernández; C. Alonso; G. Carbonell; J.V. Tarazona. Toxicological characterisation of sludge from sewage treatment plants using toxicity identification evaluation protocols based on in vitro toxicity tests. Toxicology in Vitro. 15 - 4-5, pp. 519 - 524. 2001. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-0034826216&doi=10.1016%2fS0887-2333%2801%2900057-1&partnerID=40&md5=46b220195775ddc95cad565
Type of production: Scientific paper **Format:** Journal

281 G. Carbonell; C. Ramos; M.V. Pablos; J.A. Ortiz; J.V. Tarazona. A system dynamic model for the assessment of different exposure routes in aquatic ecosystems. Science of the Total Environment. 247 - 2-3, pp. 107 - 118. 2000. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-0034689157&doi=10.1016%2fS0048-9697%2899%2900482-9&partnerID=40&md5=529169f781b3ce4bef9713b9
Type of production: Scientific paper **Format:** Journal

282 J.V. Tarazona; A. Fresno; S. Aycard; C. Ramos; M.M. Vega; G. Carbonell. Assessing the potential hazard of chemical substances for the terrestrial environment. Development of hazard classification criteria and quantitative environmental indicators. Science of the Total Environment. 247 - 2-3, pp. 151 - 164. 2000. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-0034689146&doi=10.1016%2fS0048-9697%2899%2900487-8&partnerID=40&md5=00238d173663abcb3b66206
Type of production: Scientific paper **Format:** Journal

283 C. Ramos; G. Carbonell; J.M. García Baudín; J.V. Tarazona. Ecological risk assessment of pesticides in the Mediterranean region. The need for crop-specific scenarios. Science of the Total Environment. 247 - 2-3, pp. 269 - 278. 2000. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-0034689459&doi=10.1016%2fS0048-9697%2899%2900496-9&partnerID=40&md5=44386110fe7b86f16f219ef00
Type of production: Scientific paper **Format:** Journal

284 J.G. Vos; E. Dybing; H.A. Greim; O. Ladefoged; C. Lambré; J.V. Tarazona; I. Brandt; A.D. Vethaak. Health effects of endocrine-disrupting chemicals on wildlife, with special reference to the European situation. Critical Reviews in Toxicology. 30 - 1, pp. 71 - 133. CRC Press LLC, 2000. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-0033966410&doi=10.1080%2f10408440091159176&partnerID=40&md5=ff5210d20997a636411118bee480b786>
Type of production: Scientific paper **Format:** Journal

285 D. McIntosh; B. Austin; E. Flaño; A. Villena; J.A. Martínez-Pereda; J.V. Tarazona. Lack of uptake of Renibacterium salmoninarum by gill epithelia of rainbow trout. Journal of Fish Biology. 56 - 5, pp. 1053 - 1061. 2000. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-0033818296&doi=10.1006%2fjfbi.1999.1227&partnerID=40&md5=042c3138f5f7927cdc413fad6771e742>.
Type of production: Scientific paper **Format:** Journal

286 G. Carbonell; M.V. Pablos; P. García; C. Ramos; P. Sánchez; C. Fernández; J.V. Tarazona. Rapid and cost-effective multiparameter toxicity tests for soil microorganisms. Science of the Total Environment. 247 - 2-3, pp. 143 - 150. 2000. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-0034689566&doi=10.1016%2fS0048-9697%2899%2900486-6&partnerID=40&md5=34e62c67d766712b1695332
Type of production: Scientific paper **Format:** Journal

287 M.V. Pablos; C. Férnandez; P. Garcia-Hortigüela; C. Valdovinos; J.V. Tarazona. Comparison of different extraction procedures for organic-fraction toxicity testing of urban sewages. Toxicological and Environmental Chemistry. 70 - 1-2, pp. 115 - 127. Gordon & Breach Science Publ Inc, Newark, 1999. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-0033133738&doi=10.1080%2f02772249909358744&partnerID=40&md5=5c4367fd14e89e2eeb59ebef414ba07c>
Type of production: Scientific paper **Format:** Journal

288 A. Orbea; I. Marigómez; C. Fernández; J.V. Tarazona; I. Cancio; M.P. Cajaraville. Structure of peroxisomes and activity of the marker enzyme catalase in digestive epithelial cells in relation to PAH content of mussels from two basque estuaries (Bay of Biscay): Seasonal and site-specific variations. Archives of Environmental Contamination and Toxicology. 36 - 2, pp. 158 - 166. 1999. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-0344791623&doi=10.1007%2fs002449900456&partnerID=40&md5=19aa6fdd6463a430e47bb01619ee67f8>.
Type of production: Scientific paper **Format:** Journal

289 S. Boleas; C. Fernandez; J. Beyer; J.V. Tarazona; A. Goksøyr. Accumulation and effects of benzo(a)pyrene on cytochrome P450 1A in waterborne exposed and intraperitoneal injected juvenile turbot (Scophthalmus maximus). Marine Environmental Research. 46 - 1-5, pp. 17 - 20. 1998. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-0032124544&doi=10.1016%2fS0141-1136%2898%2900022-1&partnerID=40&md5=cc45715e27d7f87d8d0c9d90
Type of production: Scientific paper **Format:** Journal

290 G. Carbonell; C. Ramos; J.V. Tarazona. Heavy metals in shrimp culture areas from the Gulf of Fonseca, Central America. II. Cultured shrimps. Bulletin of Environmental Contamination and Toxicology. 60 - 2, pp. 260 - 265. 1998. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-0031882768&doi=10.1007%2fs001289900619&partnerID=40&md5=523463bd82bf30974dec0fde15caf9c2>.
Type of production: Scientific paper **Format:** Journal

291 G. Carbonell; C. Ramos; J.V. Tarazona. Metals in shrimp culture areas from the Gulf of Fonseca, Central America. I. Sediments. Bulletin of Environmental Contamination and Toxicology. 60 - 2, pp. 252 - 259. 1998. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-0031929685&doi=10.1007%2fs001289900618&partnerID=40&md5=ac3b515535e7a4b40fcee5c8512b457c>.
Type of production: Scientific paper **Format:** Journal

292 A. Castaño; G. Carbonell; M. Carballo; C. Fernandez; S. Boleas; J.V. Tarazona. Sublethal effects of repeated intraperitoneal cadmium injections on rainbow trout (Oncorhynchus mykiss). Ecotoxicology and Environmental Safety. 41 - 1, pp. 29 - 35. Academic Press Inc., 1998. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-0031669950&doi=10.1006%2feesa.1998.1663&partnerID=40&md5=5d2fda012339f91d489e5f606e4fa4f8>.
Type of production: Scientific paper **Format:** Journal

293 M.V. Pablos; S. Boleas; J.V. Tarazona. Use of Mfu-galactoside enzymatic activity as ecotoxicological endpoint on rainbow trout red blood cells. Bulletin of Environmental Contamination and Toxicology. 61 - 6, pp. 786 - 792. Springer-Verlag New York Inc., New York, 1998. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-0032410679&doi=10.1007%2fs001289900829&partnerID=40&md5=e16d19031bf3071ed2afe8ab03d25acd>.
Type of production: Scientific paper **Format:** Journal

294 A.I. de la Torre; C. Fernandez; M. Cuellar; J.V. Tarazona; M.J. Unoz. Use of triolent filled semipermeable membranes for detection and monitoring of environmentally relevant organic chemicals [UTILIZACION DE MEMBRANAS SEMIPERMEABLES RELLENAS DE TRIOLEINA PARA EL SEGUIMIENTO Y DETECCION DE COMPUESTOS DE RELEVANCIA MEDIOAMBIENTAL]. Revista de Toxicologia. 15 - 1, pp. 23 - 28. 1998. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-0031932204&partnerID=40&md5=52d6608b995c372541b06f13440be1d0>.
Type of production: Scientific paper **Format:** Journal

295 J.V. Tarazona. The identification of thresholds of acceptability and danger: the biological route.Archives of toxicology. Supplement. = Archiv für Toxikologie. Supplement. 19, pp. 137 - 146. 1997. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-0030623447&doi=10.1007%2f978-3-642-60682-3_12&partnerID=40&md5=6fb375be6a980432ca3753d982c29bb
Type of production: Scientific paper **Format:** Journal

296 C. Fernandez; M. Carballo; J.V. Tarazona. A new method to determine musk xylene in water sewages fish and related products. Chemosphere. 32 - 9, pp. 1805 - 1811. Elsevier Ltd, 1996. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-0029871599&doi=10.1016%2f0045-6535%2896%2900116-6&partnerID=40&md5=fcdb6651f923d1fec0d5ca358c
Type of production: Scientific paper **Format:** Journal

297 M.J. Muñoz; C. Ramos; J.V. Tarazona. Bioaccumulation and toxicity of hexachlorobenzene in Chlorella vulgaris and Daphnia magna. Aquatic Toxicology. 35 - 3-4, pp. 211 - 220. Elsevier B.V., 1996. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-0030251315&doi=10.1016%2f0166-445X%2896%2900010-0&partnerID=40&md5=23a7bb19122c0f7967036fcb9cc2671f>.
Type of production: Scientific paper **Format:** Journal

298 M.M. Vega; C. Fernández; T. Blázquez; J.V. Tarazona; A. Castaño. Biological and chemical tools in the toxicological risk assessment of Jarama River, Madrid, Spain. Environmental Pollution. 93 - 2, pp. 135 - 139. Elsevier Ltd, 1996. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-0029660385&doi=10.1016%2f0269-7491%2896%2900034-6&partnerID=40&md5=4e310038d7b3b9a57927bdc5
Type of production: Scientific paper **Format:** Journal

299 A. Castaño; M.J. Cantarino; P. Castillo; J.V. Tarazona. Correlations between the RTG-2 cytotoxicity test EC50 and in vivo LC50 rainbow trout bioassay. Chemosphere. 32 - 11, pp. 2141 - 2157. Elsevier Ltd, 1996. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-0029976550&doi=10.1016%2f0045-6535%2896%2900126-9&partnerID=40&md5=18f61de06520b33f495affcf394
Type of production: Scientific paper **Format:** Journal

300 C. Ramos; A.I. De La Torre; J.V. Tarazona; M.J. Munoz. Development of an inhibition assay on Chlorella vulgaris, using a test in microplates [Desarrollo de un ensayo de inhibicion de Chlorella vulgaris, utilizando un test en microplacas]. Revista de Toxicologia. 13 - 2-3, pp. 97 - 100. 1996. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-0030482301&partnerID=40&md5=ac9743d72c5ca1f19eda1b3d8bb70ae7>.
Type of production: Scientific paper **Format:** Journal

301 M. Lyons-Alcántara; J.V. Tarazona; C. Mothersill. The differential effects of cadmium exposure on the growth and survival of primary and established cells from fish and mammals. Cell Biology and Toxicology. 12 - 1, pp. 29 - 38. 1996. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-0029933110&doi=10.1007%2fBF00143392&partnerID=40&md5=d8a1adb83b7f830b113e022d75503e18>.
Type of production: Scientific paper **Format:** Journal

302 S. Boleas; C. Fernandez; J.V. Tarazona. Toxicological and kinetic study of musk xylene in rainbow trout, Oncorhynchus mykiss. Bulletin of Environmental Contamination and Toxicology. 57 - 2, pp. 217 - 222. 1996. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-0030012713&doi=10.1007%2fs001289900178&partnerID=40&md5=b02e3e0e194fb1d047477e3c7968f402>.
Type of production: Scientific paper **Format:** Journal

303 A. Castaño; M.M. Vega; J.V. Tarazona. Acute toxicity of selected metals and phenols on RTG-2 and CHSE-214 fish cell lines. Bulletin of Environmental Contamination and Toxicology. 55 - 2, pp. 222 - 229. Springer-Verlag, 1995. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-0029070997&doi=10.1007%2fBF00203013&partnerID=40&md5=3b0294125e739e5a062cef128fd35ce5>.
Type of production: Scientific paper **Format:** Journal

304 A.I. De la Torre; C. Fernández; J.V. Tarazona; M.J. Muñoz. Detection of aroclor, DDT, malathion and HCB using semipermeable membranes as concentration method. Chemosphere. 31 - 2, pp. 2727 - 2737. 1995. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-0029116306&doi=10.1016%2f0045-6535%2895%2900128-U&partnerID=40&md5=778218e0b83eb1ffc799ce7d9fe165ad>.
Type of production: Scientific paper **Format:** Journal

305 M. Carballo; M.J. Munoz; M. Cuellar; J.V. Tarazona. Effects of waterborne copper, cyanide, ammonia, and nitrite on stress parameters and changes in susceptibility to saprolegniosis in rainbow trout (Oncorhynchus mykiss). Applied and Environmental Microbiology. 61 - 6, pp. 2108 - 2112. American Society for Microbiology, 1995. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-0029059061&doi=10.1128%2faem.61.6.2108-2112.1995&partnerID=40&md5=858a69576343e269a727c3b3794c
Type of production: Scientific paper **Format:** Journal

306 J.A. Martinez-pereda; A. Castaño; P. Pärt; G. Carbonell; M. Carballo; M.J. Muñoz; J.V. Tarazona. Kinetics of copper and nitrite in rainbow trout (Oncorhynchus mykiss): The isolated perfused head preparation as alternative to in vivo assays. Toxicology in Vitro. 9 - 4, pp. 505 - 508. 1995. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-0029029828&doi=10.1016%2f0887-2333%2895%2900021-Y&partnerID=40&md5=c58dbac058af3cb532dfffe0a950b187>.
Type of production: Scientific paper **Format:** Journal

307 J.V. Tarazona; M.J. Munoz. Water Quality in Salmonid Culture. Reviews in Fisheries Science. 3 - 2, pp. 109 - 139. 1995. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-2442726988&doi=10.1080%2f10641269509388569&partnerID=40&md5=e19c5008fdbe8ed272c7d10ffc80f708>.
Type of production: Scientific paper **Format:** Journal

308 A. Castaño; J.V. Tarazona. ATP assay on cell monolayers as an index of cytotoxicity. Bulletin of Environmental Contamination and Toxicology. 53 - 2, pp. 309 - 316. Springer-Verlag, 1994. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-0028487807&doi=10.1007%2fBF00192050&partnerID=40&md5=7e97277727091805d7014d3d2c8ff7e9>.
Type of production: Scientific paper **Format:** Journal

309 M.M. Vega; A. Castaño; T. Blazquez; J.V. Tarazona. Assessing organic toxic pollutants in fish-canning factory effluents using cultured fish cells. Ecotoxicology. 3 - 2, pp. 79 - 88. Kluwer Academic Publishers, 1994. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-0027990952&doi=10.1007%2fBF00143406&partnerID=40&md5=5776245f1e51dca4fdde6371ea793129>.

Type of production: Scientific paper **Format:** Journal

310 A. Castaño; M. Vega; T. Blazquez; J.V. Tarazona. Biological alternatives to chemical identification for the ecotoxicological assessment of industrial effluents: The RTG-2 in vitro cytotoxicity test. Environmental Toxicology and Chemistry. 13 - 10, pp. 1607 - 1611. 1994. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-0028519128&doi=10.1002%2fetc.5620131009&partnerID=40&md5=f7b4f293547e1bb9aac210385eaf3431>.
Type of production: Scientific paper **Format:** Journal

311 G. Carbonell; C. Ramos; J.V. Tarazona. Copper distribution in different proteinic fractions in rainbow trout experimentally poisoned with copper sulfate [DISTRIBUCION ENTRE DIFERENTES FRACCIONES PROTEICAS EN TRUCHAS ARCO IRIS, ONCORHYNCHUS MYKISS, INTOXICADAS EXPERIMENTALMENTE CON SULFATO DE COBRE]. Revista de Toxicologia. 11 - 1, pp. 23 - 25. 1994. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-0028358747&partnerID=40&md5=06d30af366cde3baff558c412d478c38>.
Type of production: Scientific paper **Format:** Journal

312 P.A. Rodriguez-Moreno; J.V. Tarazona. Nitrite-induced methemoglobin formation and recovery in rainbow trout (Oncorhynchus mykiss) at high chloride concentrations. Bulletin of Environmental Contamination and Toxicology. 53 - 1, pp. 113 - 119. Springer-Verlag, 1994. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-0028470843&doi=10.1007%2fBF00205147&partnerID=40&md5=ba7b9dbab73a84fe30f62c1b42767e23>.
Type of production: Scientific paper **Format:** Journal

313 M.J. Muñoz; A. Castaño; T. Blazquez; M. Vega; G. Carbonell; J.A. Ortiz; M. Carballo; J.V. Tarazona. Toxicity identification evaluations for the investigation of fish kills: A case study. Chemosphere. 29 - 1, pp. 55 - 61. 1994. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-0028284327&doi=10.1016%2f0045-6535%2894%2990089-2&partnerID=40&md5=90d2ae81e9a7c57b8ff87279f6
Type of production: Scientific paper **Format:** Journal

314 G. Carbonell; J.V. Tarazona. Toxicokinetics of copper in rainbow trout (Oncorhynchus mykiss). Aquatic Toxicology. 29 - 3-4, pp. 213 - 221. 1994. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-0028023523&doi=10.1016%2f0166-445X%2894%2990069-8&partnerID=40&md5=bc686de98ed640088872f79654d3f26d>.
Type of production: Scientific paper **Format:** Journal

315 G. Carbonell; J.V. Tarazona. A proposed method to diagnose acute copper poisoning in cultured rainbow trout, (Oncorhynchus mykiss). Science of the Total Environment. 134 - SUPPL. 2, pp. 1329 - 1334. 1993. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-0027764502&doi=10.1016%2fS0048-9697%2805%2980139-1&partnerID=40&md5=4abc7e52e002ce0a04b54e5
Type of production: Scientific paper **Format:** Journal

316 J.A. Ortiz; A. Rueda; G. Carbonell; J.A. Camargo; F. Nieto; M.J. Reoyo; J.V. Tarazona. Acute toxicity of sulfide and lower ph in cultured rainbow trout, Atlantic salmon, and coho salmon. Bulletin of Environmental Contamination and Toxicology. 50 - 1, pp. 164 - 170. 1993. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-0027340964&doi=10.1007%2fBF00196556&partnerID=40&md5=4cf1841a5c7730d4f9690bcc7926a414>.
Type of production: Scientific paper **Format:** Journal

317 M.J. Muñoz; J.V. Tarazona. Synergistic effect of two-and four-component combinations of the polycyclic aromatic hydrocarbons: Phenanthrene, anthracene, naphthalene and acenaphthene on Daphnia magna. Bulletin of Environmental Contamination and Toxicology. 50 - 3, pp. 363 - 368. 1993. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-0027341099&doi=10.1007%2fBF00197195&partnerID=40&md5=48f10cb3f8602567761b4688fd2e736b>.
Type of production: Scientific paper **Format:** Journal

318 M. Carballo; M. Torroba; M.J. Muoz; C. Sanchez; J.V. Tarazona; J. Dominguez. Effect of copper and cyanide on some immunological parameters and stress in rainbow trout (Oncorhynchus mykiss). Fish and Shellfish Immunology. 2 - 2, pp. 121 - 129. 1992. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-0344933473&doi=10.1016%2fS1050-4648%2805%2980041-5&partnerID=40&md5=cee56bcc1702047305b5194
Type of production: Scientific paper **Format:** Journal

319 J.A. Camargo; M.J. Munoz; J.V. Tarazona; D.G. De Jalon. Sublethal Effects of Sodium Fluoride (NaF) on Net-Spinning Caddisflies (Trichoptera). Aquatic Insects. 14 - 1, pp. 23 - 30. 1992. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-0027085288&doi=10.1080%2f01650429209361457&partnerID=40&md5=2419d83c2e386885ce486f9dfd2e05bb>
Type of production: Scientific paper **Format:** Journal

320 J.V. Tarazona; M.J. Muñoz; G. Carbonell; M. Carballo; J.A. Ortiz; A. Castaño. A toxicological assessment of water pollution and its relationship to aquaculture development in Algeciras Bay, Cadiz, Spain. Archives of Environmental Contamination and Toxicology. 20 - 4, pp. 480 - 487. Springer-Verlag, 1991. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-0025752810&doi=10.1007%2fBF01065836&partnerID=40&md5=8bff96e4e0c95e91702cb0032faaa45e>.
Type of production: Scientific paper **Format:** Journal

321 J.A. Camargo; J.V. Tarazona. Short-term toxicity of fluoride ion (F-) in soft water to rainbow trout (Salmo gairdneri) and brown trout (Salmo trutta fario). Fluoride - Quarterly Reports. 24 - 2, pp. 76 - 83. 1991. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-0026345775&partnerID=40&md5=6f09ef08bf8927971e3b96ec5314327c>.
Type of production: Scientific paper **Format:** Journal

322 J.A. Camargo; J.V. Tarazona. Short-term toxicity of fluoride ion (F-) in soft water to rainbow trout and brown trout. Chemosphere. 22 - 5-6, pp. 605 - 611. 1991. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-0025868837&doi=10.1016%2f0045-6535%2891%2990071-K&partnerID=40&md5=6e186c96ff63567e1f1bf0780efa830b>.
Type of production: Scientific paper **Format:** Journal

323 M.J. Muñoz; M. Carballo; J.V. Tarazona. The effect of sublethal levels of copper and cyanide on some biochemical parameters of rainbow trout along subacute exposition. Comparative Biochemistry and Physiology. Part C, Comparative. 100 - 3, pp. 577 - 582. 1991. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-0025983787&doi=10.1016%2f0742-8413%2891%2990043-S&partnerID=40&md5=ddf16ed9a08de05a6ec560e36170c67c>.
Type of production: Scientific paper **Format:** Journal

324 J.A. Camargo; J.V. Tarazona. Acute toxicity to freshwater benthic macroinvertebrates of fluoride ion (F-) in soft water. Bulletin of Environmental Contamination and Toxicology. 45 - 6, pp. 883 - 887. Springer-Verlag, 1990. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-0025573966&doi=10.1007%2fBF01701088&partnerID=40&md5=7b5e580c928ff7e6c7bc488194a7d8e7>.
Type of production: Scientific paper **Format:** Journal

325 J.V. Tarazona; A. Castaño; B. Gallego. Detection of organic toxic pollutants in water and waste-water by liquid chromatography and in vitro cytotoxicity tests. Analytica Chimica Acta. 234 - C, pp. 193 - 197. 1990. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-0025142803&doi=10.1016%2fS0003-2670%2800%2983556-4&partnerID=40&md5=0c7f4b5f7b9d5f5cc7fb7d816
Type of production: Scientific paper **Format:** Journal

326 JosV. Tarazona; F. Sanz. Toxicity of fractions obtained from the legume species Astragalus lusitanicus Lam. Lusitanicus. Toxicon. 28 - 2, pp. 235 - 237. 1990. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-0025304893&doi=10.1016%2f0041-0101%2890%2990418-7&partnerID=40&md5=c7c0c9c10b351820e1bd95bf0
Type of production: Scientific paper **Format:** Journal

327 J.V. Tarazona; M.J. Muñoz. A simple and practical model for toxicological assessment of nitrification byproducts in rivers. Toxicological & Environmental Chemistry. 24 - 1-2, pp. 9 - 15. 1989. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-0142115283&doi=10.1080%2f02772248909357472&partnerID=40&md5=7c9284880b803e2a87ce12bc2554379c
Type of production: Scientific paper **Format:** Journal

328 J.V. Tarazona. A basic computer program for speciation of total and ion copper in texicological bioassays. Bulletin of Environmental Contamination and Toxicology. 41 - 3, pp. 434 - 440. Springer-Verlag, 1988. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-0024075735&doi=10.1007%2fBF01688890&partnerID=40&md5=22f3775e585a6e550debd76b65b8890e>.
Type of production: Scientific paper **Format:** Journal

329 J.V. Tarazona; O. Nuñez. Acute toxicity of synthetic detergents to snails: Effect of sodium lauryl sulfate on Limnaea peregra shells. Bulletin of Environmental Contamination and Toxicology. 39 - 6, pp. 1036 - 1040. Springer-Verlag, 1987. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-0023543693&doi=10.1007%2fBF01689595&partnerID=40&md5=f275bdd0c0813adf7e32c731d0af982c>.
Type of production: Scientific paper **Format:** Journal

330 J.V. Tarazona; F. Sanz. Aliphatic nitro compounds in Astragalus lusitanicus Lam. Veterinary and Human Toxicology. 29 - 6, pp. 437 - 439. 1987. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-0023485129&partnerID=40&md5=6b3b8bc4fea35b9c69a79df43e8b3f8d>.
Type of production: Scientific paper **Format:** Journal

331 F. Sanz; J.M. Tarazona; R. Jurado; J. Frias; J.V. Tarazona; J.L. Duncan. An evaluation of the efficacy of netobimin against Dicrocoelium dendriticum in sheep.The Veterinary record. 120 - 3, pp. 57 - 58. 1987. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-0023658125&doi=10.1136%2fvr.120.3.57&partnerID=40&md5=a8ef092dea8e191490cd32270ea64eeb>.
Type of production: Scientific paper **Format:** Journal

332 J.V. Tarazona; M.J. Munoz; J.A. Ortiz. Fish mortality due to acute ammonia exposure. AQUAC. FISH. MANAGE.18 - 2, pp. 167 - 172. 1987. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-0023252053&doi=10.1111%2fj.1365-2109.1987.tb00135.x&partnerID=40&md5=9a7ee5b6d70ccc4f94fafaaf03b69
Type of production: Scientific paper **Format:** Journal

333 J.V. TARAZONA; MaJ. MUŃOZ; J.A. ORTIZ; MaO. NUNÉZ; J.A. CAMARGO. Fish mortality due to acute ammonia exposure. Aquaculture Research. 18 - 2, pp. 167 - 172. 1987. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-84987395029&doi=10.1111%2fj.1365-2109.1987.tb00135.x&partnerID=40&md5=38e25855d8c7d17cba4f16dbd2
Type of production: Scientific paper **Format:** Journal

334 C. Idoipe Tomas; J.I. Idoipe Tomas; F. Sanz Sanchez; J.V. Tarazona. Dopaminergic receptors in guinea pig bladder 'in vitro' and 'in vivo' contractile responses [CISTORRECEPTORES DOPAMINERGICOS. ESTUDIO DEL COMPORTAMIENTO FARMACOLOGICO VESICAL]. Archivos de Farmacologia y Toxicologia. 9 - 3, pp. 233 - 242. 1983. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-0021017654&partnerID=40&md5=bd520bc20d3d6800a178b55046b4c706>.
Type of production: Scientific paper **Format:** Journal

335 J.I. Idoipe Tomas; C. Idoipe Tomas; F. Sanz Sanchez; J.V. Tarazona. Dopaminergic receptors in the bladder: Spontaneous motility [CISTORRECEPTORES DOPAMINERGICOS COMPORTAMIENTO ESPONTANEO VESICAL]. Actas Urologicas Espanolas. 6 - 1, pp. 11 - 16. 1982. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-0020472393&partnerID=40&md5=1bb035f66bb5e8ad505642791a36ea58>.
Type of production: Scientific paper **Format:** Journal

336 J.V. Tarazona. EU Risk Assessment Committees. Encyclopedia of Toxicology: Third Edition. pp. 542 - 543. Elsevier, 2014. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85043253019&doi=10.1016%2fB978-0-12-386454-3.00561-3&partnerID=40&md5=0a6eacff733281f5326c3a5793
Type of production: Scientific book or monograph **Format:** Book

337 J.V. Tarazona. Ecological Exposure Limits and Guidelines. Encyclopedia of Toxicology: Third Edition. pp. 268 - 271. Elsevier, 2014. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85043261683&doi=10.1016%2fB978-0-12-386454-3.01050-2&partnerID=40&md5=7350590001cbaf1f971fb21bd
Type of production: Scientific book or monograph **Format:** Book

338 J.V. Tarazona. Ecological Quality Standards (EQS) Global. Encyclopedia of Toxicology: Third Edition. pp. 272 - 275. Elsevier, 2014. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85043267443&doi=10.1016%2fB978-0-12-386454-3.00552-2&partnerID=40&md5=8bc168f49fa63ba4edd86128a
Type of production: Scientific book or monograph **Format:** Book

339 J.V. Tarazona; M.J. Ramos-Peralonso. Ecotoxicology. Encyclopedia of Toxicology: Third Edition. pp. 276 - 280. Elsevier, 2014. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85043227177&doi=10.1016%2fB978-0-12-386454-3.00494-2&partnerID=40&md5=8c89d5cd41d047074c116116
Type of production: Scientific book or monograph **Format:** Book

340 J.V. Tarazona; M.J. Ramos-Peralonso. Ecotoxicology, Terrestrial. Encyclopedia of Toxicology: Third Edition. pp. 301 - 305. Elsevier, 2014. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85043260327&doi=10.1016%2fB978-0-12-386454-3.00499-1&partnerID=40&md5=33c3045bfeb6539301b8f61c4
Type of production: Scientific book or monograph **Format:** Book

341 J.V. Tarazona; M.J. Ramos-Peralonso. Ecotoxicology, Wildlife. Encyclopedia of Toxicology: Third Edition. pp. 306 - 309. Elsevier, 2014. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85043298571&doi=10.1016%2fB978-0-12-386454-3.00500-5&partnerID=40&md5=cff5636da80d8e0ba22a4f34d
Type of production: Scientific book or monograph **Format:** Book

342 J.V. Tarazona. Environmental Risk Assessment, Cosmetic and Consumer Products. Encyclopedia of Toxicology: Third Edition. pp. 394 - 397. Elsevier, 2014. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-84989937315&doi=10.1016%2fB978-0-12-386454-3.00555-8&partnerID=40&md5=ab5838737c3098dbdc8e6425
Type of production: Scientific book or monograph **Format:** Book

343 J.V. Tarazona; M.J. Ramos-Peralonso. Environmental Risk Assessment, Secondary Poisoning. Encyclopedia of Toxicology: Third Edition. pp. 406 - 410. Elsevier, 2014. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85043267788&doi=10.1016%2fB978-0-12-386454-3.00559-5&partnerID=40&md5=746db09362f42844ca14e7bc
Type of production: Scientific book or monograph **Format:** Book

344 J.V. Tarazona; M.J. Ramos-Peralonso. Environmental Risk Assessment, Terrestrial. Encyclopedia of Toxicology: Third Edition. pp. 411 - 414. Elsevier, 2014. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85043250707&doi=10.1016%2fB978-0-12-386454-3.00560-1&partnerID=40&md5=713f70436bc97de3b70f44179
Type of production: Scientific book or monograph **Format:** Book

345 C. Fernández; E.M. Beltrán; J.V. Tarazona. Pharmaceuticals Effects in the Environment. Encyclopedia of Toxicology: Third Edition. pp. 844 - 848. Elsevier, 2014. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85037849638&doi=10.1016%2fB978-0-12-386454-3.00571-6&partnerID=40&md5=d442a32c4b111cedf469ca93c
Type of production: Scientific book or monograph **Format:** Book

346 J.V. Tarazona. Pollution, Soil. Encyclopedia of Toxicology: Third Edition. pp. 1019 - 1023. Elsevier, 2014. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-84979291538&doi=10.1016%2fB978-0-12-386454-3.00531-5&partnerID=40&md5=63c77398fc80d10672d64706
Type of production: Scientific book or monograph **Format:** Book

347 J.V. Tarazona. Pollution, Water. Encyclopedia of Toxicology: Third Edition. pp. 1024 - 1027. Elsevier, 2014. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-84989815885&doi=10.1016%2fB978-0-12-386454-3.00532-7&partnerID=40&md5=1e923f7659d31a0576e0da3b
Type of production: Scientific book or monograph **Format:** Book

348 J.V. Tarazona. Site-Specific Environmental Risk Assessment. Encyclopedia of Toxicology: Third Edition. pp. 278 - 282. Elsevier, 2014. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85043296141&doi=10.1016%2fB978-0-12-386454-3.00578-9&partnerID=40&md5=e99792509d8954372f40224d
Type of production: Scientific book or monograph **Format:** Book

349 M.D. Fernández Rodríguez; M.C. García Gómez; N. Alonso Blazquez; J.V. Tarazona. Soil Pollution Remediation. Encyclopedia of Toxicology: Third Edition. pp. 344 - 355. Elsevier, 2014. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-84977836596&doi=10.1016%2fB978-0-12-386454-3.00579-0&partnerID=40&md5=71d1d2c2947522a8014fc81b
Type of production: Scientific book or monograph **Format:** Book

350 G. Carbonell; J.V. Tarazona. Terrestrial Microcosms and Multispecies Soil Systems. Encyclopedia of Toxicology: Third Edition. pp. 486 - 489. Elsevier, 2014. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85043242135&doi=10.1016%2fB978-0-12-386454-3.00581-9&partnerID=40&md5=c3fb8f94e69aac25941bb22c6
Type of production: Scientific book or monograph **Format:** Book

351 J.V. Tarazona; G.P. Dohmen. Ecotoxicology of Rice Pesticides. Pesticide Risk Assessment in Rice Paddies: Theory and Practice. pp. 69 - 90. Elsevier Ltd, 2008. Available on-line at: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-84882537957&doi=10.1016%2fB978-044453087-5.50006-0&partnerID=40&md5=9b4bbee4104f2ab2ba5c02eb13
Type of production: Scientific book or monograph **Format:** Book

Works submitted to national or international conferences

Title of the work: Alternative Methods for Next Generation Chemical Risk Assessments. An Academic View
Name of the conference: The revision of the EU Chemicals Legislation as a step towards non-animal testing
Corresponding author: Yes
City of event: Strasbourg, France
Organising entity: European Parliament. Intergroup on the Welfare & Conservation of Animals

R&D management and participation in scientific committees

Scientific, technical and/or assessment committees

1 **Committee title:** Accelerating the Pace of Chemical Risk Assessment (APCRA)

2 **Committee title:** International Liaison group on Methods for Risk Assessment of Chemicals in food
Affiliation entity: European Food Safety Authority