

Scientists call for ambitious Sustainable Use of Pesticides Regulation

The heavy use of pesticides in agriculture is strongly linked to declines in insects, birds, biodiversity in terrestrial and aquatic systems and detrimental impacts on global public health. For that reason, the global reduction of pesticides use is one of the key negotiation points during the UN Biodiversity Summit (COP15) in Montréal. The European Commission has taken a leading role in efforts to curb pesticides by adopting a 50% reduction target of use and risks by 2030 in its [Farm to Fork Strategy](#). Earlier this year, the European Commission proposed [a Sustainable Use of Pesticides Regulation](#) to enshrine this target into legislation, as well as to mandate Member States to invest in Integrated Pest Management and ban pesticides from sensitive areas.

Given the urgent need for reduction of pesticide impacts, it is worrying to observe that a number of Member State governments and Members of the European Parliament have recently called for the delay and/or watering down of the new pesticides regulation. Citing [questionable](#) ‘food security’ and ‘resilience’ concerns, Member States have [called](#) for an additional impact assessment to the thorough assessment performed by the Commission before the outbreak of the Ukraine war. As members of the scientific community, we express our deep concern.

We stress that:

- The undelayed realisation of the Farm to Fork and Biodiversity Strategies’ pesticides reduction objectives remains of utmost importance to stop and reverse the decline of biodiversity.
- The “[Potsdam Statement](#)” of earlier this year remains unreservedly valid. This statement, signed by 600+ researchers, stressed the need to take demand-side actions in order to future-proof the EU’s food system, as such mitigating pressures on global biodiversity and sustaining the foundation for long-term food security.
- The gain in knowledge of the required additions to the thorough Impact Assessment performed by the European Commission is highly questionable, as the long-term challenges facing the EU food system and state of biodiversity have not changed since the outbreak of the war in Ukraine.
- Lack of binding targets is exactly the reason why investments in Integrated Pest Management have [lagged](#) behind since the adoption of the 2009 Pesticides Directive. The adoption of binding targets and a reallocation of public resources is [expected](#) to [accelerate innovation](#) of non-hazardous pesticide alternatives.
- A food system transition is non-linear and disruptive by definition. While current modes of impact assessment may provide insights into short-term market impacts, they are [incapable](#) of projecting longer-term innovation and disruption, which the Green Deal aims for.

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232. Prof. Dr. David Gallar Hernández, Director of Master “Agroecology”, Faculty of Agronomy, Department of Social Sciences, University of Córdoba, Spain.
233. Prof. Dr. Ir. Peter H. Verburg, Professor of Environmental Geography, Institute for Environmental Studies, Vrije Universiteit Amsterdam, the Netherlands.
234. Dr. Maarten Schrama, Assistant Professor, Department of Environmental Biology, Institute of Environmental Sciences, Leiden University, The Netherlands.
235. Dr. Adrian Muller, Dept. of Food System Sciences, Research Institute of Organic Agriculture (FiBL), Switzerland
236. Dr. Susanne van Donk, Wageningen Marine Research, Den Helder, The Netherlands
237. Prof. Dr. Miriam Athmann, Organic Farming and Cropping Systems, Organic Agricultural Sciences, University of Kassel, Nordbahnhofstr. 1a, 37213 Witzenhausen, Germany
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239. Dr Ulrich Loening, retired Reader in Molecular Biology and Director of the Centre for Human Ecology, University of Edinburgh
240. Dr. Doreen Babin, Julius Kühn Institute, Institute for Epidemiology and Pathogen Diagnostics, Braunschweig, Germany
241. Assoc.-Prof. PD Dipl.-Ing. Dr. med. Hans-Peter Hutter, Department of Environmental Health, Center for Public Health, Medical University Vienna, Austria.
242. Prof. Dr.. Gloria I. Guzmán. Professor of Agroecology and Organic Farming. Agroecosystems History Laboratory. Pablo de Olavide University (Spain).
243. Dr. Bartosz Bartkowski, Department of Economics, Helmholtz Centre for Environmental Research - UFZ, Leipzig, Germany.
244. Prof. Dr. Josef Settele, Co-Chair of IPBES Global Assessment; Member of the German Advisory Council on the Environment - SRU; German Centre for Integrative Biodiversity Research (iDiv) Halle-Jena-Leipzig; Dept. of Conservation Biology and Social-Ecological Systems, Helmholtz Centre for Environmental Research - UFZ, Halle, Germany.
245. Dr. Hanns Moshhammer, Head of Dept. of Environmental Health, Medical University Vienna, Friedrich Schiller University Jena, German Centre for Integrative Biodiversity Research Halle-Jena-Leipzig (iDiv)
246. Dr. Stefan Möckel, senior scientist at the Helmholtz Centre for Environmental Research UFZ Leipzig. Lead author of the study “Pesticide tax in the EU – Various levy concepts and their impact on pesticide reduction”, 2021, <https://www.ufz.de/index.php?en=36458>
247. Prof. dr. ir. Cees J.N. Buisman, Executive Board Wetsus and professor Biological Recovery Wageningen..
248. Dr. Fabrice Martin-Laurent, Head of Agroécologie department, INRAE Bourgogne Franche-Comté, Dijon, France.
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282. Dr. Tomaso Ferrando, Research Professor, University of Antwerp Faculty of Law, Belgium
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284. Dr. DVM. Noa Simón Delso, BeeLife European beekeeping Coordination, Belgium
285. Julia Martínez Fernández. PhD in Biology. New Water Culture Foundation
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338. Prof. Dr. Heiner Kuhlmann, Institute of Geodesy and Geoinformation, University of Bonn, Germany
339. Prof. Dr. Violette Geissen, Wageningen University, Netherlands
340. Dr. Piotr Medrzycki, Researcher, Council for Agricultural Research and Economics - Agriculture and Environment Research Centre, Bologna, Italy
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346. Dr. Cayetano Gutiérrez Cánovas, Area of Biodiversity and Conservation, King Juan Carlos University, Spain
347. Prof. Dr. Emili García-Berthou, Institute of Aquatic Ecology, University of Girona, Spain
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352. Dr. Mathias Otto, scientific officer, Federal Agency for Nature Conservation, Bonn, Germany
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356. Dr. Ioan Sebastian Brumă, Rural Development Research Platform, Iasi, Romania
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363. Prof. dr. Dalibor Ballian, University of Sarajevo, Faculty of Forestry (Bosnia and Herzegovina)
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366. Dr. Elena Baraza Ruiz Full-time Professor Universitat de Les Illes Balears Spain
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373. Dr. Jesús Vilellas Ariño, Department of Life Sciences, University of Alcalá, Spain.
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377. Prof. [Antonio De Cristofaro](#) Full Professor, Department of Agricultural, Animal and Environmental Sciences, University of Molise, Campobasso, Italy
378. Dr. Sarah Jones, Scientist, Multifunctional Landscapes team, Alliance of Bioversity International and CIAT
379. Dr. Natalia Estrada Carmona Scientist, Multifunctional Landscapes team, Alliance of Bioversity International and CIAT
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402. Dr. Beatriz Noriega Ortega. European Citizen Science Association
403. Dr. Lilly Damm. Department of Environmental Health, Center for Public Health, Medical University of Vienna
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437. Dr. Gudrun Kordecki, Institute for Church and Society, Germany
438. Prof. Dr. Andreas Tribsch, Department of Environment and Biodiversity, University of Salzburg, Austria
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444. Prof. Marta Galloni, Dept. of Biological, Geological and Environmental Sciences, University of Bologna, Italy
445. PhD student Lucia Lenzi, Dept. of Agricultural, Environmental and Food Sciences, University of Bologna, Italy
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468. Carin Ström, Swedish Beekeeping Association, Sweden
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470. Angela Schwarm, Associate Professor, Department of Animal and Aquacultural Sciences, Norwegian University of Life Sciences, Norway.
471. Malcom Ferdinand, CNRS University Paris Dauphine-PSL
472. Dr. Elena Tena, postdoctoral researcher in Doñana Biological Station- CSIC, Spain.
473. Dr. Thomas Wrбка, Ass.Prof., University of Vienna, Austria
474. Dr. Marie Vandewalle, Head of Eclipse Management Body and Working Group leader on Biodiversity Science Policy Interface, Dept. of Conservation Biology and Social-Ecological Systems, Helmholtz Centre for Environmental Research - UFZ, Germany.
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487. Prof. Olivier De Schutter, Catholic University of Louvain (Belgium) and Sciences Po (France)
488. Dr. Britta Uhl, Goethe University Frankfurt, Institute of Ecology, Diversity and Evolution, Germany
489. Dr. Mirko Wölfling, independent researcher (Bio-advice), former University of Vienna, Austria
490. Dr Christian Schöb, Universidad Rey Juan Carlos, Spain
491. Prof Dr Luc De Meester, IGB (Berlin, Germany), Freie Universität Berlin (Germany), KU Leuven (Belgium)
492. Dr. Cristina Armas, Estación Experimental de Zonas Áridas, CSIC. Spanish National Research Council. Spain.
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500. Dr. Cécile Thiaucourt, co-founder of rewilding charity 'terres à Terre', Montpellier, France.
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614. Dr Antoine Tiberj, Associate Professor, Laboratory Charles Coulomb, University of Montpellier & CNRS, Montpellier France
615. Dr. Magali Cazade, project development advisor, Cirad, Montpellier, France
616. Dr Magali Della Sudda, Researcher, Political science, CNRS & Centre Emile Durkheim UMR5116, Bordeaux, France.
617. Msc. Jan Barilla, PhD candidate, UCM Trnava, Slovakia
618. Dr. Julia Le Noë, Researcher, IRD, ilnstitute of ecology and environmental sciences of Paris, France.
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621. Loïc Colin, PhD student, CNRS, Gif-sur-Yvette, France
622. Benjamin Andreu , PhD Student, Université Paris-Saclay, Gif-sur-Yvette, France
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630. Pr Sabine Barles, Université Paris 1 Panthéon-Sorbonne
631. Dr Anna Zaidman-Rémy, Associate Professor INSA-Lyon, France
632. Dr Claire Villemant, Attachée honoraire, Muséum National d'Histoire Naturelle, Paris, France
633. Dr Emilie Le Goff, Université de Montpellier, France
634. Prof. Dr. Martin Giurfa, University Paul Sabatier - Toulouse III, Toulouse, France
635. Prof. Julien Royet. Aix Marseille Université, France
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647. DI Stefan Lefnaer; Austrian Association for Floristic Research; co-author of the Austrian Red List of ferns and flowering plants 2022, Vienna, Austria
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652. Dr. Simon Fellous, research Director, Pest control, INRAEP, France
653. Dr. Pierre Franck, Researcher, Agroecology, INRAE, Avignon, France
654. Dr Errol Vela, Associate Professor, biodiversity and botany, university of Montpellier, France

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656. Dr. Demetrios Kouretas, Professor Biochemical Toxicology, University of Thessaly, Greece, President of Greek Toxicology Society
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714. Dr Christine Malfay-Regnier, President of the association SOS MCS, Valence France.
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