

Vědci podporují Zelenou dohodu EU a odmítají neopodstatněnou argumentaci proti nařízením o udržitelném využívání přírody a o obnově přírodních zdrojů

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Vědecká obec je hluboce znepokojena probíhajícími diskusemi o Zelené dohodě EU. Obzvláště znepokojivá je současná kritika zaměřená na nařízení o udržitelném využívání (SUR) a zákon o obnově přírody (NRL). Odpůrci těchto nových nařízeních tvrdí, že budou mít nepříznivé dopady na zemědělce, rybolov a celou společnost, a naznačují, že ohrozí potravinovou bezpečnost a zlikvidují pracovní místa. Tato tvrzení nejenže postrádají vědecké důkazy, ale dokonce jsou s nimi v rozporu, jak zdůrazňujeme níže. V této souvislosti **vyzýváme tvůrce politik, aby pokračovali v legislativním postupu pro SUR a NRL**, které jsou základními kameny potravinové bezpečnosti a lidského zdraví, a vyzýváme odpůrce Zelené dohody k otevřené diskusi s vědci.

Tvrzení 1 odpůrců SUR a NRL: Nové předpisy sníží výnosy a celkovou produkci, což ohrozí potravinovou bezpečnost.

Vědecké důkazy: Ochrana a obnova přírody a omezení používání agrochemikálií a znečišťujících látek jsou nezbytné pro zachování dlouhodobé produkce a zvýšení potravinové bezpečnosti.

- Největší rizika pro potravinovou bezpečnost vyplývají ze změny klimatu ([Pörtner et al., 2021](#)) a ztráty biologické rozmanitosti a ekosystémových služeb ([IPBES, 2019](#)), jako je opylování ([FAO, 2022](#)) a ochrana proti škůdcům ([sekretariát IPPC, 2021](#)).
- Z hlediska biologické rozmanitosti se 50 % pěstovaných plodin závisle na opylovačích, potýká s nedostatkem opylovačů ([Evropská komise, 2022](#)), na které negativně působí početné tlaky jako pesticidy, ničení stanovišť a změna klimatu ([CBD, 2018](#)).
- SUR a NRL mají potenciál významně přispět k udržitelným zemědělsko-potravinářským systémům zvýšením funkční rozmanitosti v zemědělské krajině ([Tscharntke et al., 2012](#)) a podporou krajinných prvků a vegetačního krytu, který může stabilizovat mikroklima, podporovat ochranu proti škůdcům a opylování a snižovat erozi půdy (např. [Petit & Landis, 2023](#)).

Tvrzení 2 odpůrců NRL: Chráněné mořské oblasti poškodí rybolov.

Vědecké důkazy: Chráněné mořské oblasti podporují rybolov.

- Podíl celosvětově neudržitelně lovených mořských populací ryb se zvýšil z 10 % v 70. letech 20. století na téměř 35 % v roce 2017 ([Stankus, 2021](#)). Zvláště velké (>1,5 m)

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komerčně významné druhy jsou vystaveny mimořádně vysokému riziku vyhynutí ([Fernandes et al., 2017](#)).

- Ukázalo se, že zřizování chráněných mořských oblastí, zejména těch velkoplošných a plně chráněných, je nejúčinnějším prostředkem k udržení a dokonce zvýšení výnosů rybolovu, a to díky tomu, že ryby a bezobratlí mají v chráněných oblastech dostatek potravy, lépe se rozmnožují a šíří se pak i do okolí chráněných oblastí ([Edgar et al. 2014](#); [Grorud-Colvert et al. 2021](#)).
- Vědecké důkazy jsou tedy naprosto jasné: chráněné mořské oblasti podporují rybolov a pravděpodobně přetrvávají i při změně klimatu ([Frid et al. 2023](#)), proto jsou nezbytné pro zachování populací ryb nyní i v budoucnu.

Tvrzení 3 odpůrců SUR a NRL: tyto nové předpisy zlikvidují pracovní místa.

Vědecké důkazy: SUR a NRL mohou vytvořit nové pracovní příležitosti a stimulovat inovace.

- V roce 2020 bude v EU o 5,3 milionu zemědělských podniků méně než v roce 2005 (úbytek 37 %). Tyto ztráty způsobují především strukturální změny a snížená poptávka po pracovní síle v důsledku technologického pokroku. Současné politiky, zejména SZP, nedokážou tyto trendy zvrátit ([Scown et al. 2020](#); [Pe'er et al. 2021](#)).
- Podporou obchodního modelu založeného na extenzifikaci a inovacích pro rozvoj agroekologických postupů, který je obvykle náročnější na pracovní sílu (Vona 2019), mohou SUR i NRL stimulovat zaměstnanost v odvětvích zemědělství a potravinového systému ([Plieninger et al. 2012](#)). V dlouhodobém horizontu mohou tyto investice zabránit kolapsu zemědělské produkce a s nimi i kolapsu pracovních míst v důsledku klimatických změn a degradace životního prostředí ([Pörtner et al. 2021](#); [IPBES 2018](#)).

Tvrzení 4 odpůrců SUR a NRL: Nové předpisy zatíží společnost.

Vědecké důkazy: Současný model výroby je pro společnost nákladný a nelze jej dlouhodobě udržet. Zvyšuje také budoucí náklady plynoucí ze zhoršujícího se životního prostředí.

- Zemědělský sektor EU již nyní představuje pro společnost značnou zátěž: daňoví poplatníci v EU platí jednou prostřednictvím dotací v rámci společné zemědělské politiky (55 mld. EUR ročně v roce 2022) a podruhé tím, že platí externalizované environmentální náklady (např. 100 mld. EUR ročně jen v Německu; [Kurth et al. 2019](#)).
- Dramatické ztráty výnosů v důsledku sucha způsobeného změnou klimatu ([Schmitt et al. 2022](#)) se odhadují na přibližně 7–8 mld. EUR v Německu v roce 2018 ([Trenczeck et al. 2022](#)) a náklady na odškodnění zemědělců se odhadují na 572 mil. EUR jen v Německu, Švédsku a Polsku ([D'Agostino 2018](#), [Bastos et al. 2020](#)).
- Evropskému lesnictví se předpovídají ekonomické ztráty ve výši až několika set miliard EUR do konce století v důsledku změny klimatu ([Hanewinkel et al., 2013](#)).
- Celkové odhady ukazují, že obnova dobrého stavu oblastí chráněných podle směrnice o stanovištích na 10 % území EU by stála přibližně 154 miliard EUR. Předpokládané přínosy obnovy stanovišť EU bohatých na biologickou rozmanitost by měly dosáhnout 1 860 miliard EUR. To představuje poměr nákladů a přínosů 1:12 ve prospěch přínosů ([Evropská komise, 2022](#)).
- Celosvětově se nedostatek finančních prostředků na obnovu biologické rozmanitosti do roku 2030 odhaduje na cca. 720–960 mld. USD ročně (Deutz et al. 2020), zatímco ekosystémové služby biodiverzity se odhadují na 125–140 bilionů USD/rok ([OECD 2019](#)).
- Při započtení všech nákladů pro všechny zúčastněné strany, včetně nákladů na nečinnost politiků, přínosy převyšují náklady nejméně o řád v ekonomickém vyjádření a mnohem více ve společenských hodnotách. SUR a NRL by tedy měly být považovány za mimořádně efektivní investici.

Tvrzení 5 odpůrců SUR a NRL: Nové předpisy zabrání tomu, aby Evropa uživila celý svět.

Vědecké důkazy: Evropa může přispět k zajištění potravin tím, že omezí příčiny globálního nedostatku potravin, jako je vysoká spotřeba masa a používání biopaliv.

- Globální potravinová bezpečnost není přímo spojena s evropskou produkcí potravin, ale spíše s mnoha dalšími faktory, jako je dostupnost potravin nebo plýtvání potravinami ([Tscharntke et al. 2012](#)) nebo vysoká spotřeba masa v průmyslových zemích ([Parlasca & Qaim 2022](#)).
- EU může nejlépe přispět ke globální potravinové bezpečnosti snížením vlastní produkce masa a jeho nadměrné spotřeby ([Sun et al. 2022](#)); snížením plýtvání potravinami ([Shepon et al. 2018](#)); a postupným ukončením používání biopaliv první generace ([Iacobuță et al. 2022](#); [Lakner 2023](#)).
- Zachování 20 % (polo)přírodních stanovišť v zemědělské krajině je možné a žádoucí pro zmírnění změny klimatu a zvýšení biologické rozmanitosti a souvisejících ekosystémových služeb. To může v dlouhodobém horizontu posílit potravinovou bezpečnost ([von Jeetze et al. 2023](#)), protože výroba a spotřeba potravin budou lépe přizpůsobeny změně klimatu.

Tvrzení 6 odpůrců SUR a NRL: Tyto nové předpisy budou v době války na Ukrajině příliš riskantní.

Důkazy: Krátkodobé změny v nabídce a cenách nepředstavují riziko pro potravinovou soběstačnost nebo potřebu zvýšit produkci.

- Vojenská agrese Ruska na Ukrajině zdůraznila závislost současného modelu výroby na dovozu energie nebo agrochemikálií ([Creutzig 2022](#)).
- I přes krátkodobé narušení dodavatelských řetězců a cen vedly příliš nízké ceny ve východní části EU a údajný regionální přebytek ukrajinského obilí Evropskou komisi k omezení dodávek ukrajinských zemědělských komodit od března 2023. Tyto okolnosti jsou v rozporu s tvrzením, že Evropa čelí prudkému nedostatku komodit v důsledku války.
- Válka však byla (nesprávně) použita jako argument pro výjimku z povinnosti zajistit 4 % orné půdy jako úhor (oblasti ekologického zájmu a GAEC 8), který je klíčovým biotopem pro biodiverzitu (např. [Traba & Morales 2019](#), [Hertzog et al. 2023](#)) a poskytuje klíčové ekosystémové služby pro zachování produkce. Produkce obilovin na těchto půdách s nízkou produkční schopností je zanedbatelná a nepřispívá významně ke globálnímu zajištění potravin ([Lakner 2023](#)). Výjimka tak přinesla marginální přínosy s vysokým rizikem urychlení ztrát biodiverzity ([Jeanneret et al., 2021](#)) a s nimi i rizika pro dlouhodobé zajištění potravin.

Závěrem:

Pro řešení výzev, které před námi stojí, je nezbytná účinná obnova přírody a posun k udržitelnému využívání zdrojů, aby bylo možné uspokojit potřeby spotřebitelů a výrobců během globálních změn v EU i mimo ni.

Společenská diskuse a vhodné, účinné a efektivní politické nástroje a reformy jsou vítány a nezbytné pro podporu mnohem rychlejšího přechodu:

Společenská a politická diskuse jsou v demokratických společnostech nezbytné a zvláště cenné pro řízení informovaných změn ve společnosti. Takové změny jsou v době četných environmentálních a socioekonomických krizí naléhavě potřebné. Proto signatáři tohoto dokumentu vítají a rádi podpoří dialog založený na důkazech.

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1497. Dr. Janina Kleemann, Martin-Luther University Halle-Wittenberg, Germany
1498. Dr. Silke Kleihauer, University of applied science, Germany
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1503. PhD Primož Kmecl, DOPPS BirdLife Slovenia, Slovenia
1504. Prof. Hanna Kmita, Adam Mickiewicz University, Faculty of Biology, Poland
1505. M.Sc. Marvin Knapp, Heidelberg University, Germany
1506. Dr. Michal Knapp, Czech University of Life Sciences Prague, Czech Republic
1507. Dr. Sonja Knapp, Helmholtz-Centre for Environmental Research - UFZ, Germany
1508. Dr. Stefan Knauß, Martin Luther University Halle-Wittenberg, Halle, Germany, UFZ - Helmholtz Centre for Environmental Research,, Germany
1509. Dr. Saskia Knillmann, Environmental protection agency, Germany
1510. Prof. Dr. Peter Knippertz, Karlsruhe Institute of Technology, Germany
1511. Dr. Jürgen Knödlseider, IRAP, France
1512. Thomas Knura, biochemistry of thermophile organisms and elemental chemistry, Germany

1513. Dr. Dieter Werner Koch, EcoStab - Soil-bio-engineering consultants, Germany
1514. Martina Koehler, Anhalt University of Applied Sciences, Germany
1515. Dr. Sander Koenraadt, Wageningen University, Netherlands
1516. Prof. Ann-Kathrin Koessler, Leibniz University Hannover, Germany
1517. M.Sc. Clara Köhler, Wageningen University & Research, Netherlands
1518. M.Sc. Jana Katharina Köhler, University of Vienna, Austria
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1526. Prof. Dr. Barbara König, Universität Duisburg-Essen, Germany
1527. Dr. Maciej Konopiński, Institute of Nature Conservation Polish Academy of Sciences, Poland
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1531. Dr. Kadri Koorem, University of Tartu, Estonia
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1533. Leena Kopperoinen, Finnish Environment Institute, Finland
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1541. Daniel Koster, Luxembourg Institute of Science and Technology, Germany
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1543. Pia Kotschik, German Environment Agency, Germany
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1548. Dr. MHS Kraak, University of Amsterdam, Netherlands
1549. Prof. Dr. Manfred Krafczyk, TU Braunschweig, Germany
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1551. PhD Viktória Krajanová, Slovak National Museum - Natural History Museum, Slovakia
1552. Dr. Silvija Krajter Ostoić, Croatian Forest Research Institute, Croatia
1553. M.Sc. Lilith Kramer, NIOO-KNAW, Netherlands
1554. Kerstin Kranich, Scientists for Future, Germany
1555. Dr. Kinga Krauze, European Regional Centre for Ecohydrology PAN, Poland
1556. Dr. Paweł Krąż, Department of Tourism and Regional Studies Institute of Law, Economy and Administration Pedagogical University of Krakow, Poland
1557. Prof. Dr. Holger Kreft, University of Göttingen, Germany
1558. Dr. Stefan Kreft, Policy Committee of the Society for Conservation Biology - Europe Section, Germany

1559. Dr. Heidi Kreibich, GFZ German Research Centre for Geosciences, Germany
1560. Conor Kretsch, Cohab Initiative Secretariat, Ireland
1561. M.Sc. Amelie Kreuzer, Agroscope, Switzerland
1562. Prof. Dr. Jürgen Kreyling, University of Greifswald, Germany
1563. M.Sc. Peter Kriegel, University of Würzburg, Germany
1564. Dr. Marie-Therese Krieger, Technical University of Munich, Germany
1565. Dr. Miloš Krist, Palacky University, Czech Republic
1566. Dr. Kriton Kriton Grigorakis, Hellenic Centre for Marine Research, Greece
1567. Prof. Emma Kritzberg, Lund University, Sweden
1568. Dr. Miha Krofel, University of Ljubljana, Biotechnical Faculty, Slovenia
1569. PhD Ingvild Kroglund, Nord University, Norway
1570. Juliana Krohn, University of Innsbruck, Austria
1571. Prof. Kris Krois, Free University of Bozen–Bolzano, Italy
1572. Dr. Oliver Krone, Leibniz Institute for Zoo and Wildlife Research, Germany
1573. Prof. Dr. Markus Krötzsch, TU Dresden, Germany
1574. Susanne Kublik, Helmholtz Munich, Germany
1575. Prof. Michal Kucera, University of Bremen, Germany
1576. Dr. Mathias Kuemmerlen, Bundesamt für Naturschutz, Germany
1577. Dr. Petra Kuenkel, Club of Rome, Collective Leadership Institute, Germany
1578. Dr. Jonas Kuhn, University of California, Los Angeles, Germany
1579. M.Sc. Lukas Kuhn, Leuphana University Lüneburg, Germany
1580. M.Sc. Elisabeth Kühn, Helmholtz-Centre for Environmental Research - UFZ, Germany
1581. Prof. Dr. Ingolf Kühn, Helmholtz Centre for Environmental Research - UFZ, Germany
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1583. Dr. Steffen Kühner, Deutschland, Germany
1584. Dr. Sylwia Kulczyk, University of Warsaw, Poland
1585. PhD Ryszard Kulik, Club of Ecological Thought, Poland
1586. Prof. Dr. Okan Külköylüoğlu, Bolu Abant İzzet Baysal University, Turkey
1587. Prof. Dr. Kalevi Kull, University of Tartu, Estonia
1588. PhD Bellis Kullman, retired, worked as the head of the department of mycology at the Estonian University of Life Sciences, Estonia
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1596. Prof. Olavi Kurina, Estonian University of Life Sciences, Estonia
1597. Prof. Dr. Alexander Kurz, Chapman University, USA
1598. Dr. Miroslav Kutal, Mendel University in Brno, Czech Republic
1599. Prof. Dr. Thomas Kuyper, Wageningen University, Netherlands
1600. M.Sc. Iga Kwiatkowska, University of Warsaw, Poland
1601. Prof. Dr. Caterina La Porta, University of Milan, Italy
1602. M.Sc. Ossi Laaksamo, University of Jyväskylä, Finland
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1604. Prof. Pierrick Labbé, University of Montpellier, France
1605. M.Sc. Marvin Laboureur, University of Namur, Belgium
1606. Dr. Franck Lagarde, Ifremer, France

1607. Dr. Emilio Laguna, University of Valencia, Spain
1608. Dr. Stefanie Lahaye, Universiteit Antwerpen, Belgium
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1618. Dr. Noemi Lana-Renault, University of La Rioja, Spain
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1620. Dr. Elke Lang, Pensioner; DSMZ Braunschweig, Germany
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1648. Dr. Sandra Lavorel, CNRS, France
1649. Dr. Colin Lawton, University of Galway, Ireland
1650. M.Sc. Lucia Layritz, TUM, Germany
1651. M.Sc. Giacomo Lazzeri, Univeristy of Florence, Italy
1652. Dr. Dewi Le Bars, KNMI, Netherlands

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1654. Dr. Goneri Le Cozannet, BRGM, France
1655. PhD Coline Le Noir de Carlan, University of Antwerp, Belgium
1656. PhD Céline LE PICHON, INRAE, France
1657. Dr. Renan Le Roux, INRAE, France
1658. Elodie Le Souchu, University of Orléans, France, France
1659. Dr. Isabelle Le Viol, Museum National d'Histoire Naturelle, France
1660. Dr. Roxanne Leberger, CREAM, Spain
1661. Dr. Raphael LEBLOIS, INRAE, France
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1663. Dr. Gernto Lechner, University of Graz, Austria
1664. PhD Camille Leclerc, INRAE, France
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1666. Dr. Lou Lecuyer, CNRS, France
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1668. Prof. Dr. Tosso Leeb, University of Bern, Switzerland
1669. M.Sc. Luuk Leemans, Radboud University, Netherlands
1670. Prof. Dr. Florian Leese, University of Duisburg-Essen, Germany
1671. Stefan Lefnaer, Austrian Association for Floristic Research, Austria
1672. Prof. Dr. Vincent Legrand, Université catholique de Louvain (UCLouvain), Belgium
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1674. Dr. Aleksi Lehikoinen, Finnish Museum of Natural History, University of Helsinki, Finland
1675. PhD Carl Lehto, Swedish University of Agricultural Sciences, Sweden
1676. PhD Anna Lehtonen, University of Jyväskylä, Finnish Institute for Educational Research, Finland
1677. Prof. Dr. Herwig Leirs, University of Antwerp, Belgium
1678. PhD Karen Leirs, KU Leuven, Belgium
1679. Dr. Justine Lejoly, Netherlands Institute of Ecology (NIOO-KNAW), Netherlands
1680. Prof. Andreia Lemaître, UCLouvain, Belgium
1681. PhD Juha Lempiäinen, Clinical Neurosciences, University of Helsinki, Helsinki, Finland, Finland
1682. Dr. Rob Lenders, Radboud University, Netherlands
1683. Prof. Luc Lens, Ghent University, Belgium
1684. Dr. Guillaume Lentendu, University of Neuchâtel, Switzerland
1685. Dr. Bernd Lenzner, University of Vienna, Austria
1686. Eric Leonard, IRD, French Institute for Development Research, France
1687. Dr. Jennifer Leonard, Estación Biológica de Doñana, CSIC, Spain
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1690. PhD Federico Leoni, Scuola Superiore Sant'Anna, Italy
1691. Dr. Marc LEOPOLD, Institut de Recherche pour le Développement, France
1692. M.Sc. Mario Lepage, INRAE, France
1693. Prof. Dr. Robert Lepenies, Karlshochschule International University, Germany
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1695. Dr. Jörg Lewandowski, Leibniz-Institute of Freshwater Ecology and Inland Fisheries (IGB), Germany
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1697. Dr. Anne Lewerentz, Karlsruhe Institut für Technologie, Germany
1698. PhD Robin Lexmond, Radboud University Nijmegen, Netherlands
1699. M.Sc. Philip Ley, University of Antwerp, Belgium
1700. M.Sc. Lionel L'Hoste, LIST, Luxembourg
1701. Prof. Dr. Katja Liebal, Leipzig University, Institute of Biology, & iDiv, Germany

1702. Prof. Dr. Sabine Liebenehm, University of Saskatchewan, Canada
1703. Dr. Nico Liebers, DLR, Germany
1704. Susanne Liebner, GFZ German Research Centre for Geosciences, Germany
1705. Yorick Liefing, Wageningen University, Netherlands
1706. Dr. Stefan Liehr, ISOE – Institute for Social-Ecological Research, Germany
1707. M.Sc. Adomas Liepa, University of Würzburg, Germany
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1727. Dr. Eric Lombaert, INRAE, France
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1775. Dr. Chloe MacLaren, Swedish University of Agricultural Science, Sweden
1776. M.Sc. Cristina Madeira Baião, University of Évora, Portugal
1777. Prof. Dr. Patrick Mäder, Technische Universität Ilmenau, Germany
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1782. Prof. Dr. Fernando Tomás Maestre Gil, University of Alicante, Spain
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1795. Dr. Magdalena Main-Knorn, ZALF, Germany
1796. Prof. Luigi Maiorano, Sapienza University of Rome, Italy
1797. Dr. Eléonore Maitre-Ekern, University of Oslo, Norway

1798. Dr. Nabil Majdi, Réserve Naturelle de la Forêt de la Massane, France
1799. PhD Gabriela Maksymiuk, Warsaw University of Life Sciences, Institute of Environmental Engineering, Department of Landscape Architecture, Poland
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2903. Dr. Jaume Terradas, Universitat Autònoma de BARCELONA AND CREAM, Spain
2904. Dr. Julien Terraube, Vulture Conservation Foundation, France
2905. Dr. Benoit Terrier, Agence de l'eau Rhone Mediterranée, France
2906. PhD Jana Tesikova, Department of Biology, University of Antwerp, Belgium
2907. Prof. Dr. Kristin Tessmar-Raible, Uni Wien/AWI/Uni Oldenburg, Austria
2908. PhD Karen Tessmer, Technische Universität Dresden, Germany
2909. M.Sc. Bert Teunkens, University of Antwerp, Belgium
2910. Dr. Sven Teurlinx, NIOO-KNAW, Netherlands
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2912. Dr. Elisa Thebault, CNRS, France
2913. Dr. Kathrin Theissingner, Senckenberg Nature Research Institute, Germany
2914. Dr. Gonçalo Themudo, CIIMAR / University of Porto, Portugal
2915. M.Sc. Elisa Thépaut, INERIS, France
2916. Dr. David Thomas, Endangered Landscapes Programme, United Kingdom
2917. PhD Emil Ellegaard Thomassen, Aarhus University, Denmark
2918. Dr. Henri Thomassen, University of Tübingen, Germany
2919. Dr. Kimberly Thompson, Universitat Leipzig, Germany
2920. M.Sc. Marijke Thoonen, Research Institute for Nature and Forest, Belgium
2921. Dr. Franz Thoren, I am a member of the S4F Communication team (ask Dr. Gregor Hagedorn), Germany
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2923. Dr. Lise Thouvenot, Universität Leipzig, German Centre for Integrative Biodiversity Research (iDiv) Halle-Jena-Leipzig, Germany
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2926. Prof. Dr. Rocco Tiberti, Università della Calabria, Italy
2927. Prof. Dr. Katja Tielbörger, University of Tübingen, Germany
2928. Prof. Dr. Britta Tietjen, Freie Universität Berlin, Germany
2929. Dr. Henn Timm, Estonian University of Life Sciences, Estonia

2930. PhD Robert Timmers, Utrecht University, Netherlands
2931. Dr. Flóra Tinya, Centre for Ecological Research, Hungary
2932. Nina Tipova, University of National and World Economy, Bulgaria
2933. Prof. Dr. Sabine Tischew, Anhalt University of Applied Sciences, Germany
2934. Dr. Lea Tison, INRAE, France
2935. PhD Tazzio Tissot, University of Southampton, United Kingdom
2936. Dr. Nicolas Titeux, Luxembourg Institute of Science and Technology, Luxembourg
2937. Dr. Jorge Tobajas, University of Cordoba, Spain
2938. Prof. Dr. Klement Tockner, Senckenberg Gesellschaft für Naturforschung, Germany
2939. Dr. Robin Todd, Retired from career as medical and regulatory entomologist, USA
2940. M.Sc. Boryana Todorova, University of Vienna, Austria
2941. PhD Marialuisa Tognolina, KU Leuven, Belgium
2942. M.Sc. Matis Toitot, University of Montpellier, France
2943. Dr. Marjaana Toivonen, Finnish Environment Institute, Finland
2944. Prof. Dr. Tamara Tokarczyk, Institute of Meteorology and Water Management
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2945. Prof. Dr. Ralph Tollrian, Ruhr-University Bochum, Germany
2946. Dr. Alexandra Tomaselli, Eurac Research, Italy
2947. PhD Sabrina Tomasini, Independent consultant, Italy
2948. M.Sc. Tsvetelina Tomovaa, ZALF, Germany
2949. Dr. Roos Toorop, Wageningen University & Research, Netherlands
2950. PhD Faranak Tootoonchi, PostDoc at SLU, Sweden
2951. PhD Jano Topercer, Independent researcher, Slovakia
2952. M.Sc. Jonas Torfs, University of Antwerp, Belgium
2953. Dr. Rubén Torices, King Juan Carlos University, Spain
2954. Prof. Dr. GREGOR TORKAR, UNIVERSITY OF LJUBLJANA FACULTY OF
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2958. PhD Katalin Török, Centre for Ecological REsearch, Hungary
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2961. Dr. Andreas Toschki, gaiac Research Institute, Germany
2962. Prof. Dr. Jale Tosun, Heidelberg University, Germany
2963. PhD Judit Tóth, University of Szeged, Hungary
2964. Dr. Viktor Tóth, Balaton Limnological Research Institute, Hungary
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2966. Leanne Tough, Wildfowl & Wetlands Trust, United Kingdom
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2969. Michaela Trapp, CureVac, Germany
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2971. Prof. Paolo Carlo Maria Tremolada, University of Milan, Italy
2972. M.Sc. Hanna Treu, BÖLW, Germany
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2974. Dr. Dagmar Triebel, Bavarian State Collections - SNSB, Germany
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2981. Dr. Minh-Xuan Truong, Swedish University of Agricultural Sciences, Sweden
2982. PhD Catherine Tsangaris, Hellenic Center for Marine Research, Greece
2983. PhD Dimitris Tsaparis, Hellenic Centre for Marine Research, Institute of Marine Biology, Biotechnology & Aquaculture, Greece
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2989. Dr. Ingrid Turisová, Matej Bel University in Banská Bystrica, Slovakia
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2992. Prof. Esther Turnhout, University of Twente, Netherlands
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2998. Dr. Anne Ulrich, Forstliche Versuchs- und Forschungsanstalt Baden-Württemberg, Germany
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3001. Dr. Fabrizio Ungaro, National Research Council - Institute of BioEconomy, Italy
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3074. Prof. Dr. Annemarie van Wezel, UvA, Netherlands

3075. PhD Jeroen Van Wichelen, senior scientist, program coordinator water, Belgium
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3084. PhD Attila Varga, ELTE University, Hungary
3085. Dr. Agnes Vari, McGill University, Canada
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3108. Prof. Dr. Mario Veneziani, University of Parma, Italy
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3110. Prof. Mieke Verbeken, Ghent University, Belgium
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3126. Prof. Eve Veromann, Estonian University of Life Sciences, Estonia
3127. Prof. Luisella Verotta, University of Milan, Italy
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3130. Dr. Bas Verschuuren, WUR, Netherlands
3131. Prof. Dr. Jonathan Verschuuren, Tilburg University, Netherlands
3132. M.Sc. Tom Versluijs, NIOZ, Netherlands
3133. M.Sc. Auli Veske (nee Relve), University of Tartu, Estonia
3134. Prof. Dr. Eva Vetter, University of Vienna, Austria
3135. Lea Vetter, University of Marburg, Germany
3136. Dr. Frederic Veyrunes, CNRS, France
3137. Patrick Veysset, INRAE, France
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3139. Dr. Duarte Viana, Spanish National Research Council (CSIC), Spain
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3142. Prof. Dr. Sara Vicca, University of Antwerp, Belgium
3143. PhD Tânia Vidal, University of Aveiro, Portugal
3144. Dr. Amaryllis Vidalis, Bavarian Natural History Collections, Germany
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3156. Dr. Michal Vinkler, Charles University, Czech Republic
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3188. Dr. Simon Vonthron, IRD, France
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3191. Prof. Dr. Matthijs Vos, Ruhr University Bochum, Germany
3192. Dr. Lisa Voskuhl, University of Duisburg-Essen, Germany
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3194. Dr. Patrick Vrancken, Deutsches Zentrum für Luft- und Raumfahrt (DLR), Germany
3195. Dr. Sarah Vray, Luxembourg Institute of Science and Technology, Luxembourg
3196. Prof. Dr. Stéphane Vuilleumier, Université de Strasbourg, France
3197. Dr. Dijana Vuletić, Croatian Forest Research Institute, Croatia
3198. Dr. Emmanuelle Vulliet, CNRS, France
3199. David Wachs, Institut für Umweltp Physik, Heidelberg, Germany
3200. Dr. Martin Wadepuhl, Biologist and free lance medical statistician, Germany
3201. M.Sc. Niels Wagemaker, Radboud university nijmegen, Netherlands
3202. M.Sc. Adina Wagner, Research Center Jülich, Germany, Germany
3203. Prof. Dr. Iwona Wagner, University of Lodz, Poland
3204. Dr. Markus Wagner, Northwest German Forest Research Institute, Germany
3205. Prof. Martin Wagner, Norwegian University of Science and Technology, Norway
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3213. Prof. Grégoire Wallenborn, Université Libre de Bruxelles, Belgium
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3219. Dr. Magnus Wang, WSC Scientific GmbH, Germany
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3225. Dr. Kerry Waylen, James Hutton Institute, United Kingdom
3226. M.Sc. Ulrich Weber, Data Manager, Germany
3227. Prof. Dr. Christian Wegener, Biocenter, Julius-Maximilians-Universität Würzburg, Germany
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3232. Dr. Fabian Weikl, Technical University of Munich, Land Surface-Atmosphere Interactions, Germany
3233. Dr. Mathieu WEIL, CIRAD, France
3234. Stéphane WEIL, Rivers and wetlands restoration, France
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3237. Prof. Dr. Matthias Weiss, Ostbayerische Technische Hochschule Regensburg, Germany
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3249. Anja Werner, Free researcher, Germany
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3254. Dr. Vanja Westerberg, Altus Impact, France
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