

A tudósok támogatják az EU Zöld Megállapodást, és elutasítják a fenntartható használatról szóló rendelet és a természet helyreállításáról szóló törvény elleni indokolatlan érvelést.

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A tudományos közösséget mély aggodalommal töltik el az EU Zöld Megállapodásról folyó viták. Különösen aggasztóak a Fenntartható használatról szóló rendeletet (SUR) és a Természet helyreállításáról szóló törvényt (NRL) érő jelenlegi kritikák. Ezen új rendeletek ellenzői azzal érvelnek, hogy azok káros hatással lesznek a gazdákra, a halászatra és általában a társadalomra, azt sugallva, hogy veszélyeztetik az élelmezésbiztonságot és munkahelyeket szüntetnek meg. Ezek az állítások nem csak hogy nem tartalmazzak tudományos bizonyítékokat, de még ellent is mondanak nekik, amint azt az alábbiakban kiemeljük. Mindezek fényében **arra kérjük a politikai döntéshozókat, hogy folytassák a SUR és az NRL jogalkotási eljárását**, mivel ezek az élelmiszerbiztonság és az emberi egészség sarokkövei; és a Zöld Megállapodás ellenzőit felkérjük a tudósokkal való nyílt konzultációra.

A SUR és az NRL ellenzőinek 1. állítása: Az új szabályozás csökkenteni fogja a hozamokat és a teljes termelést, ami veszélyezteti az élelmezésbiztonságot.

Tudományos bizonyítékok: A természet védelme és helyreállítása, valamint az agrokémiai szerek és szennyező anyagok használatának csökkentése elengedhetetlen a termelés hosszú távú fenntartásához és az élelmezésbiztonság növeléséhez.

- Az élelmezésbiztonságot fenyegető legnagyobb kockázatokat az éghajlatváltozás ([Pörtner et al., 2021](#)), valamint a biológiai sokféleség és az ökoszisztéma-szolgáltatások ([IPBES, 2019](#)), például a beporzás ([FAO, 2022](#)) és a kártevők elleni védekezés ([IPPC Secretariat, 2021](#)) csökkenése jelenti.
- A biológiai sokféleség szempontjából a beporzóktól függő növényekkel művelt területek 50%-áról hiányoznak a beporzók ([European Commission, 2022](#)), amelyekre a növényvédő szerek, az élőhelyek pusztulása és az éghajlatváltozás miatt számos nyomás nehezedik ([CBD, 2018](#)).
- A SUR és az NRL nagymértékben hozzájárulhat a fenntartható agrár-élelmiszeripari rendszerekhez azáltal, hogy növeli a mezőgazdasági tájak funkcionális sokféleségét ([Tscharntke et al., 2012](#)), valamint támogatja a tájképi jellemzőket és a növénytakarót, amely stabilizálja a mikroklímát, támogatja a kártevők elleni védekezést és a beporzást, valamint csökkenti a talajeróziót (pl. [Petit & Landis, 2023](#)).

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Az NRL ellenzőinek 2. állítása: A védett tengeri területek károsítják a halászatot.

Tudományos bizonyítékok: A védett tengeri területek fellendítik a halászatot.

- A tengeri halállományok nem fenntartható szinten történő halászatának aránya világszerte az 1970-es évekből 10%-ról 2017-re közel 35%-ra nőtt ([Stankus, 2021](#)). Különösen a nagy (>1,5 m), kereskedelmi szempontból fontos fajokat különösen nagymértékben fenyegeti a kihalás veszélye ([Fernandes et al., 2017](#)).
- A védett tengeri területek kijelölése, különösen a nagy kiterjedésű és teljes mértékben védett területek, bizonyítottan a leghatékonyabb eszköz a halászat hozamának megtartására, sőt növelésére, köszönhetően a halak és gerinctelenek táplálkozóhelyeket biztosító tovagűrűző hatásának ([Edgar et al. 2014](#); [Gorud-Colvert et al. 2021](#)).
- A tudományos bizonyítékok tehát kristálytiszták: a védett tengeri területek fellendítik a halászatot, és valószínűleg fennmaradnak az éghajlatváltozás hatására is ([Frid et al. 2023](#)), ezért elengedhetetlenek a halállományok megőrzéséhez most és a jövőben is.

A SUR és az NRL ellenzőinek 3. állítása: ezek az új szabályozások munkahelyeket fognak megszüntetni.

Tudományos bizonyítékok: A SUR és az NRL új foglalkoztatási lehetőségeket teremthet és ösztönözheti az innovációt.

- 2020-ban 5,3 millióval kevesebb gazdaság volt az EU-ban, mint 2005-ben (37%-os csökkenés). E veszteségek elsődleges okai a strukturális változások és a technológiai fejlődés következtében csökkenő munkaerő-kereslet. A jelenlegi szakpolitikák, különösen a KAP nem képes megfordítani ezeket a tendenciákat ([Scown et al. 2020](#); [Pe'er et al. 2021](#)).
- Az extenzifikáción és innováción alapuló üzleti modell támogatásával az agroökológiai gyakorlatok fejlesztésére, amely általában munkaigényesebb (Vona 2019), mind a SUR, mind az NRL ösztönözheti a foglalkoztatást a mezőgazdasági és élelmiszer-rendszeri ágazatokban ([Plieninger et al. 2012](#)). Hosszabb távon az ilyen beruházások megakadályozhatják a mezőgazdasági termelés összeomlását, és ezzel együtt a munkahelyek összeomlását az éghajlatváltozás és a környezetromlás miatt ([Pörtner et al. 2021](#); [IPBES 2018](#)).

A SUR és az NRL ellenzőinek 4. állítása: Az új szabályozás terhet ró a társadalomra.

Tudományos bizonyítékok: A jelenlegi termelési modell költséges a társadalom számára, és hosszú távon nem tartható fenn. Emellett a természetromlás jövőbeli költségeit is növeli.

- Az EU-ban a mezőgazdasági ágazat már most is jelentős terhet ró a társadalomra: az EU-ban az adófizetők egyrészt a KAP keretében nyújtott támogatások (2022-ben évi 55 milliárd EUR), másrészt az externalizált környezeti költségek révén fizetnek (pl. 100 milliárd EUR/év csak Németországban; [Kurth et al. 2019](#)).
- Az éghajlatváltozás okozta aszályok miatti drámai termés kiesés ([Schmitt et al. 2022](#)) becslések szerint mintegy 7-8 milliárd euró volt Németországban 2018-ban ([Trenczeck et al. 2022](#)), a mezőgazdasági termelők kártérítési költségeit 572 millió euróra becsülik csak Németországban, Svédországban és Lengyelországban ([D'Agostino 2018](#), [Bastos et al. 2020](#)).
- Az európai erdőgazdálkodás számára az évszázad végéig akár több száz milliárd eurós gazdasági veszteséget jósolnak az éghajlatváltozás miatt ([Hanewinkel et al., 2013](#)).
- Összességében a becslések szerint az Élőhelyvédelmi irányelv alapján védett területek jó állapotba hozása az EU területének 10%-án összesen mintegy 154 milliárd euróba kerülne. Az EU biológiai sokféleségben gazdag élőhelyeinek helyreállításából várhatóan 1 860 milliárd euró haszna származik. Ez 1:12-es költség-haszon arányt jelent a hasznok javára ([European Commission 2022](#)).
- Globálisan a biológiai sokféleség helyreállításának finanszírozása 2030-ig a becslések szerint kb.

720-960 milliárd dollárra becsülhető (Deutz et al 2020), míg a biológiai sokféleség ökoszisztéma-szolgáltatásait 125-140 billió dollár/évre becsülik (OECD 2019).

- Ha figyelembe vesszük az összes érdekelt fél összes költségét, beleértve a politikai tétlenség költségeit is, akkor az előnyök gazdasági szempontból legalább egy nagyságrenddel meghaladják a költségeket, a társadalmi értékek tekintetében pedig sokkal nagyobb mértékben. Ezért a SUR és az NRL kivételesen költséghatékony beruházásnak tekinthető.

A SUR és az NRL ellenzőinek 5. állítása: Az új szabályozás megakadályozza, hogy Európa élelmiszerral lássa el a világot.

Tudományos bizonyítékok: Európa hozzájárulhat az élelmiszezbiztonsághoz azáltal, hogy csökkenti a globális élelmiszerhiányt előidéző tényezőket, például a magas húsfogyasztást és a bioüzemanyagok használatát.

- A globális élelmiszezbiztonság nem közvetlenül az európai élelmiszertermeléshez kapcsolódik, hanem inkább számos más tényező határozza meg, mint például az élelmiszerek hozzáférhetősége vagy az élelmiszerpazarlás (Tschardt et al. 2012), illetve az ipari országok magas húsfogyasztása (Parlasca & Qaim 2022).
- Az EU a saját hústermelésének és túlfogyasztásának csökkentésével (Sun et al. 2022); az élelmiszerpazarlás csökkentésével (Shepon et al. 2018); valamint az első generációs bioüzemanyagok használatának fokozatos megszüntetésével (Iacobuță et al. 2022; Lakner 2023) tud a legjobban hozzájárulni a globális élelmiszezbiztonsághoz.
- Az éghajlatváltozás mérséklése, a biológiai sokféleség és a kapcsolódó ökoszisztéma-szolgáltatások növelése érdekében lehetséges és kívánatos a (fél) természetes élőhelyek 20%-ának megőrzése a mezőgazdasági művelés alatt álló tájakon. Ez hosszú távon növelheti az élelmiszezbiztonságot (von Jeeze et al. 2023), mivel ezáltal az élelmiszertermelés és -fogyasztás jobban képes alkalmazkodni az éghajlatváltozáshoz.

A SUR és az NRL ellenzőinek 6. állítása: Ezek az új rendeletek túl nagy kockázatot jelentenek az ukrajnai háború idején.

Bizonyíték: A kínálat és az árak rövid távú változásai nem jelzik az élelmiszer-szuverenitás veszélyeztetését vagy a termelés fokozásának szükségességét.

- Oroszország ukrajnai katonai agressziója rávilágított a jelenlegi termelési modell importált energiától, illetve agrokémiai anyagoktól való függőségére (Creutzig 2022).
- Az ellátási láncok és az árak rövid távú zavarai ellenére az EU keleti országaiban a túl alacsony árak és az ukrán gabonából állítólag fennálló regionális túlkínálat arra készítette az EU Bizottságot, hogy 2023 márciusától korlátozza az ukrán mezőgazdasági termékek szállítását. Ezek a körülmények ellentmondanak annak az állításnak, hogy Európa a háború miatt élesáruhiánnyal néz szembe.
- A háborút azonban (rosszul) használták érvként arra, hogy eltérjenek attól a kötelezettségtől, hogy a szántóterületek 4%-át parlagon hagyott területként kell biztosítani (Ökológiai fókuszterületek és GAEC 8), amely a biológiai sokféleség szempontjából kulcsfontosságú élőhely (pl. Traba & Morales 2019, Hertzog et al. 2023), és a termelés fenntartásához kulcsfontosságú ökoszisztéma-szolgáltatásokat nyújt. Ezek az alacsony termőképességű földeken a gabonatermelés elhanyagolható mértékű, és nem járul hozzá jelentősen a globális élelmiszezbiztonsághoz (Lakner 2023). Az eltérés tehát csekély hasznot hozott, a biológiai sokféleség csökkenésének felgyorsulásának nagy kockázata mellett (Jeanneret et al. 2021), és ezzel együtt a hosszú távú élelmiszezbiztonságot fenyegető kockázatokat jelent.

Összefoglalva:

Az előttünk álló kihívások kezeléséhez elengedhetetlen a természet hatékony helyreállítása és az erőforrások fenntartható felhasználása felé való elmozdulás, hogy a fogyasztók és a termelők igényeit a globális változások során az EU-n belül és kívül is kielégítsük.

A társadalmi vita, valamint a megfelelő, hatékony és eredményes politikai eszközök és reformok üdvözlendők és szükségesek a sokkal gyorsabb átmenet elősegítéséhez:

A társadalmi és politikai viták alapvető fontosságúak a demokratikus társadalmakban, és különösen értékesek a megfelelően kommunikált társadalmi átmenetek előmozdításánál. Ilyen átmenetekre sürgősen szükség van a többszörös környezeti és társadalmi-gazdasági válságok korában. E célból e dokumentumaláírói üdvözlök és támogatják a tényeken alapuló párbeszédet.

Hivatkozások

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1463. Prof. Dr. Lukas Kenner, Medical University Vienna, Austria
1464. Prof. Dr. Frank Keppler, University Heidelberg, Germany
1465. Dr. Christian Kerbirou, Centre des Sciences de la Conservation, (CESCO - Muséum Nationad'Histoire Naturelle, Sorbonne Université, Centre National de la Recherche Scientifique), France
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1467. Prof. Dr. Ferdinand Kerschner, JKU Linz, Austria
1468. PhD Miklós Kertész, ELKH Centre for Ecological Research, Hungary
1469. PhD Martin Kesler, University of Tartu, Estonian Marine Institute, Estonia
1470. Dr. Richard Kessler, Campbellsville University, USA
1471. Prof. Dr. Patrick Kestemont, University of Namur, Belgium
1472. PhD Tarmo Ketola, University of Jyväskylä, Finland
1473. PhD Shaista Khaliq, Instrumental Analytical Chemistry, University Duisburg-Essen, Germany
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1475. Martijn Kiers, FH Joanneum, Austria
1476. Dr. Jens Kiesel, Kiel University, Germany
1477. PhD Kairi Kiik, University of Tartu, Estonia
1478. Liana Kindermann, University of Potsdam, Germany
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1480. Fiona Kinniburgh, Technical University of Munich, Germany
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1503. PhD Primož Kmecl, DOPPS BirdLife Slovenia, Slovenia

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1505. M.Sc. Marvin Knapp, Heidelberg University, Germany
1506. Dr. Michal Knapp, Czech University of Life Sciences Prague, Czech Republic
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1509. Dr. Saskia Knillmann, Environmental protection agency, Germany
1510. Prof. Dr. Peter Knippertz, Karlsruhe Institute of Technology, Germany
1511. Dr. Jürgen Knödseder, IRAP, France
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1553. M.Sc. Lilith Kramer, NIOO-KNAW, Netherlands

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1555. Dr. Kinga Krauze, European Regional Centre for Ecohydrology PAN, Poland
1556. Dr. Paweł Kraż, 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
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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
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1579. M.Sc. Lukas Kuhn, Leuphana University Lüneburg, Germany
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1585. PhD Ryszard Kulik, Club of Ecological Thought, Poland
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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
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1605. M.Sc. Marvin Laboureur, University of Namur, Belgium
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1632. Prof. Catherine Laroche Dupraz, Institut Agro, France
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1646. Dr. Claire Lavigne, INRAE, France
1647. Dr. Philippe Lavigne Delville, Institut de recherche pour le développement (IRD), France
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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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
1662. Dr. Christophe Le Boulanger, Institut de Recherche pour le Développement, France
1663. Dr. Gernto Lechner, University of Graz, Austria
1664. PhD Camille Leclerc, INRAE, France
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1669. M.Sc. Luuk Leemans, Radboud University, Netherlands
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1678. PhD Karen Leirs, KU Leuven, Belgium
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1776. M.Sc. Cristina Madeira Baião, University of Évora, Portugal
1777. Prof. Dr. Patrick Mäder, Technische Universität Ilmenau, Germany
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1796. Prof. Luigi Maiorano, Sapienza University of Rome, Italy
1797. Dr. Eléonore Maitre-Ekern, University of Oslo, Norway
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1799. PhD Gabriela Maksymiuk, Warsaw University of Life Sciences, Institute of Environmental Engineering, Department of Landscape Architecture, Poland
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2875. Cyrille TAILLIEZ, Luxembourg Institute of Science and Technology (LIST), Luxembourg
2876. PhD Krista Takkis, University of Tartu, Estonia
2877. Evelyne Tales, INRAE HYCAR Research Unit, France

2878. PhD Eszter Tanács, Centre for Ecological Research, Hungary
2879. Dr. Franziska Tanneberger, Greifswald Mire Centre, Germany
2880. Dr. Lea Tardieu, TETIS, INRAE, AgroParisTech, CIRAD, CNRS, Univ Montpellier, Montpellier, France, France
2881. PhD Rubén Tarifa Murcia, The Spanish National Research Council (CSIC), Spain
2882. Dr. Rocío Tarjuelo, Universidad de Valladolid, Spain
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2888. M.Sc. Kees te Velde, Leiden university, Netherlands
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2904. Dr. Julien Terraube, Vulture Conservation Foundation, France
2905. Dr. Benoit Terrier, Agence de l'eau Rhone Mediterranée, France
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2908. PhD Karen Tessmer, Technische Universität Dresden, Germany
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2910. Dr. Sven Teurlincx, NIOO-KNAW, Netherlands
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2912. Dr. Elisa Thebault, CNRS, France
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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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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

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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
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2938. Prof. Dr. Klement Tockner, Senckenberg Gesellschaft für Naturforschung, Germany
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2940. M.Sc. Boryana Todorova, University of Vienna, Austria
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2942. M.Sc. Matis Toitot, University of Montpellier, France
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2944. Prof. Dr. Tamara Tokarczyk, Institute of Meteorology and Water Management National Research Institute, Poland
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
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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 EDUCATION, Slovenia
2955. Dr. Thierry Tormos, OFB, France
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2964. Dr. Viktor Tóth, Balaton Limnological Research Institute, Hungary
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3129. Prof. Dr. Dirk Verschuren, Ghent University, Belgium
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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
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3135. Lea Vetter, University of Marburg, Germany
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3138. Dr. Aude Vialatte, INRAE, France
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3226. M.Sc. Ulrich Weber, Data Manager, Germany
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3230. Gabriele Weigelhofer, University of Natural Resources and Life Sciences Vienna (BOKU), Austria
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