

Vedci podporujú Zelenú dohodu EÚ a odmietajú neopodstatnenú argumentáciu proti Nariadeniu o udržateľnom využívaní prípravkov na ochranu rastlín a Zákonom o obnove prírody

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Vedecká komunita je hlboko znepokojená prebiehajúcimi diskusiami o Zelenej dohode EÚ. Osobitné obavy vyvoláva súčasná kritika zameraná na Nariadenie o trvalo udržateľnom využívaní prípravkov na ochranu rastlín (Sustainable Use Regulation - SUR) a zákon o obnove prírody (Nature Restoration Law - NRL). Odporcovia týchto nových nariadení tvrdia, že budú mať nepriaznivé účinky na poľnohospodárov, rybárstvo a spoločnosť ako celok, a naznačujú, že ohrožia potravinovú bezpečnosť a zničia pracovné miesta. Týmto tvrdeniam nielenže chýbajú vedecké dôkazy, ale dokonca sú s nimi v rozpore, ako zdôrazňujeme ďalej. V tejto súvislosti **vyzývame politikov, aby pokračovali v legislatívnom postupe pre SUR a NRL**, ktoré sú základnými kameňmi potravinovej bezpečnosti a ľudského zdravia; a vyzývame odporcov Zelenej dohody na otvorené konzultácie s vedcami.

Tvrdenie odporcov SUR a NRL č.1: Nové nariadenia znížia výnosy a celkovú produkciu, čím ohrožia potravinovú bezpečnosť.

Vedecké dôkazy: Ochrana a obnova prírody a zníženie množstva používaných agrochemikálií a znečisťujúcich látok sú nevyhnutné na zachovanie dlhodobej produkcie a zvýšenie potravinovej bezpečnosti.

- Najväčšie riziká pre potravinovú bezpečnosť vyplývajú zo zmeny klímy [1], straty biodiverzity a ekosystémových služieb [2], ako je opelenie [3] a ochrana plodín pred škodcami [4].
- Z hľadiska biodiverzity sa 50 % pôdy, na ktorej sa pestujú plodiny závislé od opelovačov, stretáva s nedostatkom opelovačov [5]. Tie sú pod početným tlakom pesticídov, ničenia biotopov a zmeny klímy [6].
- SUR a NRL majú potenciál výrazne prispieť k udržateľným agropotravinárskym systémom tým, že zvyšujú funkčnú rozmanitosť v poľnohospodárskej krajine [7] a podporujú krajinné prvky a vegetačný kryt, ktorý môže stabilizovať mikroklimu, podporovať kontrolu škodcov a opelenie a znižovať eróziu pôdy (napr. [8]).

Tvrdenie odporcov NRL č. 2: Chránené morské oblasti poškodia rybolov.

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Vedecké dôkazy: Chránené morské oblasti podporujú rybolov.

- Podiel zásob morských rýb lovených na neutržateľnej úrovni sa celosvetovo zvýšil z 10 % v 70. rokoch 20. storočia na takmer 35 % v roku 2017 [9]. Najmä veľké (> 1,5 m) komerčne významné druhy sú vystavené mimoriadne vysokému riziku vyhynutia [10].
- Ukázalo sa, že zriaďovanie chránených morských oblastí, najmä veľkých a prísne chránených, je najúčinnjším prostriedkom na zachovanie a dokonca zvýšenie výnosov z rybolovu, a to vďaka efektu prelievania rýb a bezstavovcov tým, že im poskytujú miesta na kŕmenie [11], [12].
- Vedecké dôkazy sú teda úplne jasné: chránené morské oblasti podporujú rybolov a pravdepodobne pretrvávajú aj pri zmene klímy [13], preto sú nevyhnutné na zachovanie zásob rýb v súčasnosti aj v budúcnosti.

Tvrdenie odporcov SUR a NRL č. 3: Nové predpisy zničia pracovné miesta.

Vedecké dôkazy: SUR a NRL môžu vytvoriť nové pracovné príležitosti a stimulovať inovácie.

- V roku 2020 bolo v EÚ o 5,3 milióna poľnohospodárskych podnikov menej ako v roku 2005 (37 % úbytok). Hlavnou príčinou týchto strát sú štrukturálne zmeny a znížený dopyt po pracovnej sile v dôsledku technologického pokroku. Súčasná politika, najmä SPP, nedokáže tieto trendy zvrátiť [14], [15].
- Podporou obchodného modelu založeného na extenzifikácii a inováciách v oblasti rozvoja agroekologických postupov, ktorý je zvyčajne náročnejší na pracovnú silu [16], môžu SUR aj NRL stimulovať zamestnanosť v sektoroch poľnohospodárstva a potravinového systému [17]. Z dlhodobého hľadiska môžu takéto investície zabrániť kolapsu poľnohospodárskej výroby a s ňou aj kolapsu pracovných miest v dôsledku klimatických zmien a degradácie životného prostredia [1], [18].

Tvrdenie odporcov SUR a NRL č. 4: Nové nariadenia budú predstavovať záťaž pre spoločnosť.

Vedecké dôkazy: Súčasný model výroby je pre spoločnosť nákladný a nie je možné ho dlhodobo udržať. Súčasne aj zvyšuje budúce náklady vychádzajúce z poškodeného životného prostredia.

- Poľnohospodársky sektor EÚ už teraz predstavuje pre spoločnosť značnú záťaž: daňoví poplatníci v EÚ platia raz prostredníctvom dotácií v rámci spoločnej poľnohospodárskej politiky (55 mld. EUR ročne v roku 2022) a druhýkrát platením externalizovaných environmentálnych nákladov (napr. 100 mld. EUR ročne len v Nemecku; [19]).
- Dramatické straty výnosov v dôsledku sucha spôsobeného zmenou klímy [20] sa odhadujú na približne 7 - 8 mld. EUR v Nemecku v roku 2018 [21] a náklady na odškodnenie poľnohospodárov sa odhadujú na 572 mil. EUR len v Nemecku, Švédsku a Poľsku [22], [23].
- Pre európske lesníctvo sa v dôsledku zmeny klímy predpokladajú hospodárske straty až do výšky niekoľkých stoviek miliárd eur do konca storočia [24].
- Celkovo sa odhaduje, že obnova oblastí chránených podľa smernice o biotopoch do dobrého stavu na 10 % územia EÚ by stála celkovo približne 154 mld. Predpokladané prínosy obnovy biotopov EÚ bohatých na biodiverzitu by mali dosiahnuť 1 860 miliárd EUR. Ide o pomer nákladov a prínosov 1:12 v prospech prínosov [25].

- V celosvetovom meradle sa nedostatok finančných prostriedkov na obnovu biodiverzity do roku 2030 odhaduje na cca. 720 - 960 mld. USD ročne [26], pričom ekosystémové služby získané z biodiverzity sa odhadujú na 125 - 140 biliónov USD/rok [27].

- Pri zohľadnení všetkých nákladov pre všetky zainteresované strany, vrátane nákladov na nečinnosť politiky, prevyšujú prínosy náklady minimálne o jeden rád v ekonomickom vyjadrení a oveľa viac v sociálnych hodnotách. Preto by sa SUR a NRL mali považovať za mimoriadne nákladovo efektívnu investíciu.

Tvrdenie odporcov SUR a NRL č.5: Nové nariadenia zabránia tomu, aby Európa nakrmila svet.

Vedecké dôkazy: Európa môže prispieť k potravinovej bezpečnosti tým, že zníži príčiny globálneho nedostatku potravín, ako je vysoká spotreba mäsa a používanie biopalív.

- Globálna potravinová bezpečnosť nie je priamo spojená s európskou produkciou potravín, ale je skôr podmienená mnohými inými faktormi, ako je dostupnosť potravín alebo plytvanie potravinami [7] či vysoká spotreba mäsa v priemyselných krajinách [28].

- EÚ môže najlepšie prispieť ku globálnej potravinovej bezpečnosti znížením vlastnej produkcie mäsa a nadmernej spotreby [29]; znížením plytvania potravinami [30] a postupným ukončením používania biopalív prvej generácie [31], [32].

- Zachovanie 20 % (polo)prirodzených biotopov v poľnohospodárskej krajine je možné a žiaduce na zmiernenie zmeny klímy a zvýšenie biodiverzity a súvisiacich ekosystémových služieb. To môže z dlhodobého hľadiska zvýšiť potravinovú bezpečnosť [33] tým, že sa výroba a spotreba potravín lepšie prispôsobí zmene klímy.

Tvrdenie 6 odporcov SUR a NRL: Nové nariadenia budú v čase vojny na Ukrajine príliš riskantné.

Dôkazy: Krátkodobé zmeny v ponuke a cenách neindikujú žiadne riziko pre potravinovú nezávislosť ani potrebu zvýšiť výrobu.

- Vojenská agresia Ruska na Ukrajine poukázala na závislosť súčasného modelu výroby od dovozu energie alebo agrochemikálií [34].

- Napriek krátkodobému narušeniu dodávateľských reťazcov a cien viedli príliš nízke ceny na východe EÚ, ako aj deklarovaný regionálny prebytok ukrajinského obilia k tomu, že Európska komisia obmedzila dodávky ukrajinských poľnohospodárskych komodít od marca 2023. Tieto okolnosti sú v rozpore s tvrdením, že Európa čelí prudkému nedostatku komodít v dôsledku vojny.

- Vojna sa však (ne)použila ako argument na výnimku z povinnosti zabezpečiť 4 % ornej pôdy ako úhory (oblasti ekologického záujmu a GAEC 8), ktoré sú kľúčovým biotopom pre podporu biodiverzity (napr. [35], [36]) a poskytujú kľúčové ekosystémové služby na zachovanie produkcie. Produkcia obilnín na pôdach s nízkou produkčnou schopnosťou je zanedbateľná a neprispieva významne ku globálnej potravinovej bezpečnosti [32]. Výnimka teda priniesla marginálne výhody s vysokým rizikom urýchlenia straty biodiverzity [37] a s nimi aj riziká pre dlhodobú potravinovú bezpečnosť.

Na záver:

Na riešenie výziev, ktoré pred nami stoja, je nevyhnutná účinná obnova prírody a prechod k udržateľnému využívaniu zdrojov, aby sa uspokojili potreby spotrebiteľov a výrobcov počas globálnych zmien v EÚ aj mimo nej.

Spoločenská diskusia a vhodné, účinné a efektívne politické nástroje a reformy sú vítané a potrebné na zabezpečenie oveľa rýchlejšieho prechodu:

Spoločenská a politická diskusia je v demokratických spoločnostiach nevyhnutná a obzvlášť cenná pre riadenie dobre informovaných zmien v spoločnosti. Takéto zmeny sú naliehavo potrebné v ére viacerých environmentálnych a sociálno-ekonomických kríz. Preto signatári tohto dokumentu vítajú a podporujú dialóg založený na dôkazoch.

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Signatári

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1587. Prof. Dr. Kalevi Kull, University of Tartu, Estonia
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2794. Prof. Dr. Dierk Spreen, Berlin School of Economy and Law (HWR), Germany
2795. Dr. Marcin Spyra, Martin-Luther University Halle-Wittenberg, Germany
2796. M.Sc. Brita Staal, Climate Lead Smart Innovation Norway, Norway
2797. Prof. Dr. Jan Staes, University of Antwerp, Belgium
2798. Dr. Nicky Staes, University of Antwerp, Belgium
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2801. Dr. Ingmar Staude, Leipzig University, Germany
2802. Prof. Dr. Wilfried Staude, Universität Bremen, Germany
2803. Dr. Margaret Steele, School of Public Health, UCC, Ireland
2804. M.Sc. Valentin Stefan, UFZ, Germany
2805. Dr. Fabrizio Stefani, Water Research Institute, National Research Council, Italy
2806. Dr. Elisa Stefaniak, IIASA, Austria
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2809. Dr. Sarah Steimer, Stockholm University, Sweden
2810. Prof. Julia Steinberger, University of Lausanne, Switzerland
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2821. Prof. Dr. Robert Stölner, Ostfalia - University of Applied sciences, Germany
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2823. Dr. Tjeerd Jan Stomph, Wageningen University, Netherlands
2824. Prof. David Storch, Charles University, Czech Republic
2825. Prof. Jane Stout, Trinity College Dublin, Ireland
2826. Joerg Strackbein, University of Duisburg-Essen. Centre for Water and Environmental Research (ZWU), Germany
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2828. Prof. Dominique STRASBERG, Université de La Réunion, France
2829. Dr. Margareta Strasser, Paris Lodron Universität Salzburg, Austria
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2834. Dr. Réjane Streiff, INRAE, France
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2848. Line Sturm, Hochschule Anhalt, Germany
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2914. Dr. Gonçalo Themudo, CIIMAR / University of Porto, Portugal
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2917. PhD Emil Ellegaard Thomassen, Aarhus University, Denmark
2918. Dr. Henri Thomassen, University of Tübingen, Germany
2919. Dr. Kimberly Thompson, Universität Leipzig, Germany
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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
2934. Dr. Lea Tison, INRAE, France

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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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2956. Dr. Diarmuid Torney, Dublin City University, Ireland
2957. M.Sc. Manuel Toro Velasco, Centro de Estudios Hidrográficos del CEDEX, Spain
2958. PhD Katalin Török, Centre for Ecological REsearch, Hungary
2959. M.Sc. Laura Torrent, BiBio Research Group, Spain
2960. Dr. Aurora Torres, Universidad de Alicante, Spain
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
2965. Dr. Christian Tötze, University of Potsdam, Germany
2966. Leanne Tough, Wildfowl & Wetlands Trust, United Kingdom
2967. Prof. Dr. Juan Traba, Department of Ecology, Universidad Autónoma de Madrid,
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2968. Anne Trapp, Leuphana University, Germany
2969. Michaela Trapp, CureVac, Germany
2970. Dr. Ewelina Trela, Reproductive Biology Group, Department of Embryology, Institute
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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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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
2984. Prof. Dr. Teja Tscharntke, Agroecology, University of Göttingen, Germany
2985. PhD Emanuel Tschopp, Universität Hamburg, Germany
2986. Dr. Matthias Tschumi, Swiss Ornithological Institute, Switzerland
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2988. Dr. Anne Turbe, Ecoscope, Israel
2989. Dr. Ingrid Turisová, Matej Bel University in Banská Bystrica, Slovakia
2990. Dr. Jonathan Turner, UCD, Ireland
2991. martin turner, Groupe Ornithologique de Deux Sèvres, United Kingdom
2992. Prof. Esther Turnhout, University of Twente, Netherlands
2993. Dr. Topi Turunen, Finnish Environment Institute Syke, Finland
2994. Dr. Joanna Tusznio, Jagiellonian University in Krakow, Poland
2995. PhD Kevin Ugwu, University of Las Palmas of Gran Canaria, Spain
2996. Dr. Wiebke Ullmann, University of Potsdam, Germany
2997. Dr. René Ullrich, TU Dresden, Germany
2998. Dr. Anne Ulrich, Forstliche Versuchs- und Forschungsanstalt Baden-Württemberg, Germany
2999. Dr. Wajid Umar, Leibniz Institute of Agricultural Engineering and Bioeconomy, Germany
3000. Dr. Malin Undin, MIUN, Sweden
3001. Dr. Fabrizio Ungaro, National Research Council - Institute of BioEconomy, Italy
3002. Dr. Maria Unterköfler, Vetmeduni Vienna, Austria
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3004. Dr. Domas Uogintas, Nature Research Centre, Lithuania
3005. Dr. Sigita Urdze, Kreisstadt Dietzenbach, Germany
3006. Dr. Léa Uroy, University of Rennes, France
3007. Prof. Eliza Uzunova, Sofia University "St. Kliment Ohridski", Bulgaria
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3009. PhD Radovan Václav, Slovak Academy of Sciences, Slovakia
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3012. Vasilis Valavanis, Hellenic Center for Marine Research, Greece
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3014. Prof. Dr. Blas Lorenzo Valero Garcés, Consejo Superior de Investigaciones Científicas, Spain
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3023. Dr. Sebastiaan van de Velde, University of Antwerp, Belgium
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3028. Prof. Dr. Nico Van Den Brink, Wageningen University, Netherlands
3029. Prof. Dr. Paul van den Brink, Wageningen University, Netherlands

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3032. Prof. Dr. Tjisse van der Heide, Netherlands Institute for Sea Research and University of Groningen, Netherlands
3033. Dr. Christine Van der heyden, HOGENT, Belgium
3034. Dr. Jan van der Made, Museo Nacional de Ciencias Naturales, Consejo Superior de Investigaciones Científicas, Spain
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3046. Inge Van Dyck, University of Antwerp, Belgium
3047. Dr. Laurien Van Dyck, VIB, Belgium
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3111. Prof. Erik Verbruggen, University of Antwerp, Belgium
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3116. Dr. Eric Verger, IRD, France
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3130. Dr. Bas Verschuuren, WUR, Netherlands
3131. Prof. Dr. Jonathan Verschuuren, Tilburg University, Netherlands
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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
3138. Dr. Aude Vialatte, INRAE, France
3139. Dr. Duarte Viana, Spanish National Research Council (CSIC), Spain
3140. Prof. Dr. Ronald Viane, Ghent University, Belgium
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3142. Prof. Dr. Sara Vicca, University of Antwerp, Belgium
3143. PhD Tânia Vidal, University of Aveiro, Portugal
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