

Wetenschappers steunen de EU Green Deal en wijzen de ongerechtvaardigde argumentatie tegen de Verordening Duurzaam Gebruik Gewasbeschermingsmiddelen en de Natuurherstelwet af.

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De wetenschappelijke gemeenschap is diep bezorgd over de huidige discussies over de EU Green Deal. In het bijzonder gaat onze zorg uit naar de huidige kritiek die gericht is tegen de Verordening Duurzaam Gebruik Gewasbeschermingsmiddelen (VDGG; vertaling van Sustainable Use Regulation plant-protection products) en de Natuurherstelwet (NHW). Tegenstanders van deze nieuwe regelingen stellen dat ze ongewenste effecten zullen hebben op boeren, de visserij en de maatschappij als geheel en suggereren dat ze de voedselzekerheid en werkgelegenheid bedreigen. Deze claims missen niet alleen wetenschappelijke bewijs, ze zijn er zelfs mee in tegenspraak, zoals we hieronder uitlichten. Tegen deze achtergrond **manen we beleidsmakers om de wetgevende procedures voor de VDGG en de NHW te continueren**, als hoeksteen van voedselzekerheid en humane gezondheid; en we nodigen de tegenstanders van de Green Deal uit voor een open consultatie met wetenschappers.

Claim 1 van tegenstanders van de VDGG en de NHW: de nieuwe regelgeving zal oogsten en productiviteit verminderen, wat de voedselzekerheid bedreigt.

Wetenschappelijk bewijs: Natuurbescherming en -herstel, en het verminderen van het gebruik van agrochemicaliën en vervuilende stoffen, zijn essentieel voor het behoud van productiviteit op de lange termijn en het verhogen van de voedselzekerheid.

- De grootste risico's voor voedselzekerheid komen voort uit klimaatverandering [1] en verlies van biodiversiteit en ecosysteemdiensten [2] zoals bestuiving [3] en plaagbestrijding [4].
- Vanuit het biodiversiteitsperspectief, 50% van het land waar door dieren bestoven gewassen worden geteeld komen te weinig bestuivers voor [5], deze staan onder druk van pesticiden, habitatvernietiging en klimaatverandering [6].
- De VDGG en NHW hebben de potentie om in grote mate bij te dragen aan duurzame agrovoedselsystemen door het verhogen van de functionele diversiteit in agrarische landschappen [7] en het ondersteunen van landschapselementen en vegetatie die het microklimaat kan

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stabiliseren, natuurlijke plaagbestrijding en bestuiving kan ondersteunen, en bodemerosie kan verminderen (b.v. [8]).

Claim 2 van tegenstanders van de NHW: Beschermde mariene gebieden zullen de visserij schaden.

Wetenschappelijk bewijs: Beschermde mariene gebieden versterken de visstand.

- Het aandeel zeevisbestanden dat mondiaal overmatig wordt geëxploiteerd is gestegen van 10% in de jaren 1970 tot bijna 35% in 2017 [9]. Met name grote (>1.5m), commercieel relevante soorten lopen een uitzonderlijk hoog risico op uitsterven [10].
- Het opzetten van beschermde gebieden in zee, met name grote en volledig beschermde gebieden, is aantoonbaar de meest effectieve manier om de visvangstaantallen te behouden en zelfs te verhogen, met name dankzij het spillover-principe op vis en ongewervelden door het beschermen van de kraamkamers voor deze soorten [11], [12].
- Het wetenschappelijk bewijs is kraakhelder: beschermde mariene gebieden versterken de visserij en kunnen waarschijnlijk voortbestaan tijdens klimaatverandering [13], en ze zijn dus essentieel voor het beschermen van de visstand nu en in de toekomst.

Claim 3 van tegenstanders van de VDGG en de NHW: de nieuwe regelgeving doet banen verdwijnen.

Wetenschappelijk bewijs: de VDGG en NHW kunnen nieuwe werkgelegenheid creëren en innovatie stimuleren.

- In 2020 waren er 5.3 miljoen boerenbedrijven minder in de EU dan in 2005 (37% verlies). Structurele veranderingen en verminderde vraag naar arbeid door technologische vooruitgang zijn de voornaamste redenen voor dit verlies. Huidig beleid, met name het GLB, kan deze trend niet keren [14], [15].
- Door het ondersteunen van een businessmodel op basis van extensivering en innovatie voor de ontwikkeling van een agro-ecologische praktijk, die vaak meer menskracht vergt [16], kunnen zowel de VDGG als de NHW de werkgelegenheid stimuleren in de agrarische- en voedselsectoren [17]. Over de langere termijn, kunnen zulke investeringen het instorten van de landbouwkundige productiviteit, en daarmee het instorten van de werkgelegenheid, door klimaatverandering en aantasting van het milieu, voorkomen [1], [18].

Claim 4 van tegenstanders van de VDGG en de NHW: de nieuwe regelgeving zal een last zijn voor de maatschappij.

Wetenschappelijk bewijs: Het huidige productiemodel kost de maatschappij veel geld en kan over de lange termijn niet in stand gehouden worden. Dit vergroot ook de kosten van milieuaantasting in de toekomst.

- De EU landbouwsector is nu al een stevige last voor de maatschappij: belastingbetalers in de EU betalen eenmaal, via subsidies onder het Gemeenschappelijk Landbouw Beleid (55 bn. EUR p.a. in 2022), en een tweede maal, door het betalen van geëxternaliseerde milieuschade (e.g. 100 bn. EUR/jaar in Duitsland alleen; [19]).
- Het dramatische oogstverlies door droogte in 2018, veroorzaakt door klimaatverandering [20], worden geschat op 7-8 bn. EUR in Duitsland [21], en de schadevergoeding voor boeren in Duitsland, Zweden en Polen wordt geschat op 572 miljoen EUR [22], [23].
- Voor de Europese bosbouw worden economische verliezen van enkele honderden biljoenen Euro's voorspeld voor het eind van deze eeuw als gevolg van klimaatverandering [24].
- Schattingen laten zien dat het herstel van gebieden onder de Habitatrictlijn naar een goede conditie in meer dan 10% van het EU territorium in totaal €154 biljoen gaat kosten. De voordelen

van het herstel van de biodiversiteitsrijke habitat in de EU worden geschat op €1,860 biljoen. Dat is een kosten-batenverhouding van 1:12 ten faveure van de voordelen [25].

- Mondiaal wordt het financieringstekort voor biodiversiteitsherstel tot 2030 geschat op ca. 720-960 bn. USD p.a. [26], terwijl de waarde van ecosysteemdiensten en biodiversiteit worden geschat op 125-140 triljoen USD/jaar [27].
- Als rekening wordt gehouden met alle kosten voor alle belanghebbenden, inclusief de kosten van beleidsinactiviteit, dan overstijgen de economische voordelen de kosten met ten minste een orde van grote, en nog veel meer in sociale waarde. Dus, de VDGG en de NHW moeten worden gezien als een uitzonderlijk kostenefficiënte investering.

Claim 5 van tegenstanders van de VDGG en de NHW: de nieuwe regelgeving zal het onmogelijk maken voor Europa om de wereld te voeden.

Wetenschappelijk bewijs: Europa kan bijdragen aan voedselzekerheid door de oorzaken van mondiale voedseltekorten, zoals hoge vleesconsumptie en het gebruik van biobrandstoffen, te verminderen.

- Mondiale voedselzekerheid is niet direct gelinkt aan de Europese voedselproductie, maar wordt voornamelijk bepaald door vele andere factoren, zoals toegang tot voedsel en voedselverspilling [7] en door hoge vleesconsumptie in geïndustrialiseerde landen [28].
- De EU kan het beste bijdragen aan mondiale voedselzekerheid door haar eigen vleesproductie en overconsumptie te verminderen [29]; voedselverspilling tegen te gaan [30]; en eerste fase biobrandstoffen uit te faseren [31], [32].
- Bescherming van 20% van (semi-)natuurlijk habitat in agrarische landschappen is zowel mogelijk als wenselijk om klimaatverandering te mitigeren en voor een toename van de biodiversiteit en daaraan verbonden ecosysteemdiensten te zorgen. Dit kan de voedselzekerheid op de lange termijn verhogen [33], door de voedselproductie en consumptie beter aan te passen aan klimaatverandering.

Claim 6 van tegenstanders van de VDGG en de NHW: De nieuwe regelgeving is te risicovol gedurende de oorlog in de Oekraïne.

Wetenschappelijk bewijs: Kortdurende veranderingen in aanbod en prijzen wijzen niet op enig risico voor de voedselsoevereiniteit of een noodzaak om de productie te verhogen.

- De militaire agressie van Rusland in de Oekraïne onderstreept de huidige afhankelijkheid van de productie van geïmporteerde energie en agrochemicaliën [34].
- Ondanks kortdurende verstoringen in aanvoerketens en prijzen, hebben te lage prijzen in de oostelijke EU en een vermeende regionale over-aanvoer van Oekraïens graan de Europese Commissie er toe aangezet om restricties te plaatsen op leveringen van Oekraïense landbouwproducten vanaf maart 2023. Deze situatie is in tegenspraak met de claim dat Europa een groot gebrek aan (landbouw)goederen te wachten staat als gevolg van de oorlog.
- De oorlog werd, echter, (mis)(ge)bruikt als argument om af te wijken van de verplichting om 4% van het cultuurland braak te laten liggen (Ecological Focus Areas en GLMC 8 normen), welke cruciaal habitat bieden voor biodiversiteit (b.v. [35], [36]) en belangrijke ecosysteemdiensten levert om de productiviteit vast te houden. Graanproductie op deze laagproductieve gronden is verwaarloosbaar en dragen niet wezenlijk bij aan de mondiale voedselzekerheid [32]. De derogatie leverde dus marginale voordelen, tegen een hoog risico om het biodiversiteitsverlies te versnellen [37] en daarmee risico's voor de voedselzekerheid op de lange termijn.

Concluderend:

Om de uitdagingen die voor ons staan aan te pakken, zijn effectief natuurherstel en een verschuiving naar duurzaam gebruik van hulpbronnen essentieel om tegemoet te kunnen komen aan de behoeften van consumenten en producenten tijdens wereldwijde veranderingen, zowel binnen als buiten de EU.

Een maatschappelijk debat en gepaste, effectieve en efficiënte beleidsinstrumenten en hervormingen zijn welkom om sneller transitie te voeren:

Maatschappelijke en politieke debatten zijn essentieel in democratische samenlevingen en in het bijzonder waardevol voor het aansturen van goedgeïnformeerde transitie in de maatschappij. Zulke transitie zijn dringend nodig in een tijd van meerdere ecologische en sociaaleconomische crises. Daarom verwelkomen de ondertekenaars van dit document een empirisch onderbouwde dialoog en steunen ze die graag.

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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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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 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
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1575. Prof. Michal Kucera, University of Bremen, Germany
1576. Dr. Mathias Kuemmerlen, Bundesamt für Naturschutz, Germany
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1869. Prof. Andrea Martini, University of Florence, Italy
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2918. Dr. Henri Thomassen, University of Tübingen, Germany
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3305. Dr. Karim Zantout, Potsdam Institute for Climate Impact Research, Germany
3306. Dr. Markus Zaplata, Anhalt University of Applied Sciences, Germany
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3313. PhD Libor Zavorcka, WasserCluster Lunz, Austria
3314. PhD Nathalie Zeballos, CEFÉ- CNRS, France
3315. Karlheinz Zeiner, privat, Austria
3316. Dr. Franziska Zemmer, National Biodiversity Future Center, Italy
3317. Dr. Moritz Ziegler, GFZ Potsdam, Germany
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3332. Prof. Pieter Zuidema, Wageningen University, Netherlands
3333. Dr. Jan Zúkal, Institute of Vertebrate Biology CAS, Czech Republic
3334. PhD Grazia Zulian, Leibniz University Hannover, Germany
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3336. Dr. Sara Zupan, University of Primorska, Slovenia
3337. M.Sc. Oliver Zweidick, Naturschutzbund Steiermark, Austria
3338. Prof. Dr. Marcin Zych, University of Warsaw, Poland
3339. Prof. Dr. Стоян Бешков, NMNHS, Bulgaria