

Los científicos apoyan el Pacto Verde de la UE y rechazan la injustificada oposición en contra del Reglamento de Uso Sostenible de los Productos Fitosanitarios y de la Ley de Restauración de la Naturaleza, propuestos por la Comisión Europea.

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La comunidad científica está profundamente preocupada por los debates en curso sobre el Pacto Verde de la UE. Siendo especialmente preocupantes las críticas actuales dirigidas al Reglamento de Uso Sostenible de Productos Fitosanitarios (SUR) y a la Ley de Restauración de la Naturaleza (NRL). Quienes se oponen a estos nuevos reglamentos argumentan que tendrán efectos adversos sobre los agricultores, la pesca y la sociedad en general, sugiriendo que amenazarán la seguridad alimentaria y acabarán con puestos de trabajo. Esas afirmaciones no sólo carecen de pruebas científicas, sino que incluso las contradicen, como destacamos a continuación. En este contexto, **instamos a los responsables políticos a ultimar el procedimiento legislativo para que las propuestas de los reglamentos SUR y NRL sean piedras angulares de la seguridad alimentaria y la salud humana en la Unión Europea**; e invitamos a los opositores del Pacto Verde a una consulta abierta con los científicos.

Afirmación nº 1 de los opositores al SUR y al NRL: La nueva normativa reducirá los rendimientos y la producción global, lo que supone una amenaza para la seguridad alimentaria.

Evidencia científica: Proteger y restaurar la naturaleza, y reducir el uso de agroquímicos y contaminantes, son esenciales para mantener la producción a largo plazo y mejorar la seguridad alimentaria.

- Los mayores riesgos para la seguridad alimentaria se derivan del cambio climático [1], y de la pérdida de biodiversidad y de servicios ecosistémicos [2] como la polinización [3] y el control de plagas [4].
- Desde el punto de vista de la biodiversidad, el 50% de las tierras cultivadas con cultivos dependientes de polinizadores se enfrentan a un déficit de polinizadores [5], actualmente

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sometidos a numerosas presiones por los pesticidas, por la destrucción del hábitat y por el cambio climático [6].

- Los reglamentos SUR y NRL tienen la posibilidad de incrementar los sistemas agroalimentarios sostenibles mediante el aumento de la diversidad funcional en los paisajes agrícolas [7] al apoyar características del paisaje y de la cubierta vegetal que pueden estabilizar el microclima, ayudar al control de plagas y a la polinización, y reducir la erosión del suelo (ver por ejemplo, [8]).

Afirmación nº 2 de los detractores de la NRL: Las áreas marinas protegidas perjudicarán a la pesca.

Evidencia científica: Las áreas marinas protegidas favorecen la pesca.

- La fracción mundial de las poblaciones de peces marinos capturados de forma insostenible ha aumentado del 10% en la década de 1970 a casi el 35% en 2017[9], siendo las especies comerciales de gran tamaño (>1,5 m) las que corren un riesgo excepcionalmente alto de extinción [10].

- El establecimiento de zonas marinas protegidas de gran tamaño y totalmente vedadas a la pesca, ha demostrado ser el medio más eficaz para conservar e incluso aumentar los rendimientos de la pesca comercial en las zonas no vedadas, gracias al efecto indirecto de proporcionar zonas de cría para peces e invertebrados al [11], [12].

Las pruebas científicas son, por tanto, muy claras: las áreas marinas protegidas fomentan la pesca y es más probable que permitan el mantenimiento de la actividad frente al cambio climático [13], por lo que son esenciales para preservar las poblaciones de peces ahora y en el futuro.

Afirmación nº 3 de los detractores del SUR y el NRL: estas nuevas normativas acabarán con el empleo.

Evidencia científica: El SUR y el NRL pueden crear nuevas oportunidades de empleo y estimular la innovación.

- En 2020, la UE tendrá 5,3 millones de explotaciones agropecuarias menos que en 2005 (pérdida del 37%) (REF: Eurostat). **La globalización de los mercados**, los cambios estructurales y la menor demanda de mano de obra debido al progreso tecnológico son los principales impulsores de estas pérdidas. Las políticas actuales, especialmente la PAC, no consiguen invertir estas tendencias [14], [15].

- Al apoyar un modelo empresarial basado en la agricultura extensiva y en la innovación para el desarrollo de prácticas agroecológicas, que tienden a necesitar mayor mano de obra que la intensiva [16], tanto los reglamentos SUR como NRL pueden estimular el empleo en los sectores agrícola y del sistema alimentario [17]. A largo plazo, estas inversiones pueden evitar el colapso de las producciones agrícolas, y con ellas el colapso del empleo debido a los cambios climáticos y a la degradación medioambiental [1], [18].

Afirmación nº 4 de los opositores al SUR y al NRL: La nueva normativa supondrá una carga para la sociedad.

Evidencia científica: El modelo de producción actual es caro para la sociedad y no puede sostenerse a largo plazo. Además, agrava los costes futuros de la degradación medioambiental.

- El sector agrícola de la UE ya supone una carga considerable para la sociedad: los contribuyentes de la UE pagan dos veces la actividad agropecuaria, una vez a través de las subvenciones de la Política Agraria Común (55.000 millones de euros anuales en 2022), y una segunda vez pagando los costes medioambientales externalizados (p. ej. 100.000 millones de euros anuales sólo en Alemania; [19]).

- Las drásticas pérdidas de rendimiento debidas a las sequías provocadas por el cambio climático [20] se estiman en unos 7.000-8.000 millones de euros en Alemania en 2018 [21], y los costes de compensación a los agricultores se estiman en 572 millones de euros solo en Alemania, Suecia y Polonia [22], [23].
- Se han pronosticado pérdidas económicas de hasta varios cientos de miles de millones de euros para la silvicultura europea hasta finales de siglo debido al cambio climático [24].
- En conjunto, las estimaciones muestran que restaurar las zonas protegidas por la Directiva Hábitats en el 10% del territorio de la UE, para que puedan alcanzar un buen estado ecológico, costaría en total unos 154.000 millones de euros. Se espera que los beneficios previstos de la restauración de los hábitats ricos en biodiversidad de la UE alcancen los 1,860 billones de euros. Esto supone una relación coste-beneficio de 1:12 a favor de los beneficios [25].
- A escala mundial, el déficit de financiación que sería necesaria para la recuperación de la biodiversidad se estima en unos 720-960 billones USD anuales hasta 2030[26], mientras que los servicios ecosistémicos de la biodiversidad se estiman en 125-140 trillones USD/año [27].
- Cuando se tienen en cuenta todos los costes para todas las partes interesadas, incluido el coste de la inacción política, los beneficios superan a los costes en, al menos, un orden de magnitud en términos económicos, y mucho más en valores sociales. Así pues, el SUR y el NRL deberían considerarse una inversión excepcionalmente rentable.

Afirmación nº 5 de los detractores del SUR y el NRL: La nueva normativa impedirá que Europa alimente al mundo.

Evidencia científica: Europa puede contribuir a la seguridad alimentaria reduciendo los motores de la escasez mundial de alimentos, como son el excesivo consumo de carne y el uso de biocombustibles.

- La seguridad alimentaria mundial no está directamente vinculada a la producción europea de alimentos, sino que viene determinada por muchos otros factores como la accesibilidad a los alimentos o su desperdicio [7], o por el elevado consumo de carne en los países industrializados [28].
- La UE puede contribuir a la seguridad alimentaria mundial reduciendo su propia producción de carne y su consumo excesivo [29]; reduciendo el desperdicio de alimentos [30]; y eliminando progresivamente el uso de biocombustibles de primera generación [31], [32].
- Conservar el 20% del hábitat (semi)natural en paisajes cultivados es posible y deseable para mitigar el cambio climático y aumentar la biodiversidad y los servicios ecosistémicos asociados. Esto puede mejorar la seguridad alimentaria a largo plazo [33], haciendo que la producción y el consumo de alimentos se adapten mejor al cambio climático.

Afirmación nº 6 de los opositores al SUR y al NRL: Estas nuevas regulaciones serán demasiado arriesgadas en tiempos de guerra en Ucrania.

Evidencia: Los cambios a corto plazo en la oferta y en los precios no indican ningún riesgo para la soberanía alimentaria ni la necesidad de aumentar la producción.

- La agresión militar de Rusia en Ucrania ha puesto de manifiesto la dependencia del actual modelo de producción respecto de la importación de energía o de los agroquímicos necesarios en agricultura [34].
- A pesar de las interrupciones a corto plazo de las cadenas de suministro y de los precios, los precios demasiado bajos en el este de la UE y una supuesta sobreoferta regional de grano ucraniano llevaron a la Comisión de la UE a restringir las entregas de productos agrícolas ucranianos a partir de marzo de 2023. Estas circunstancias contradicen la afirmación de que Europa se enfrenta a una fuerte escasez de productos básicos debido a la guerra.

- Sin embargo, la guerra se ha utilizado (erróneamente) como argumento para una excepción a la obligación de proporcionar el 4% de las tierras cultivables como tierras en barbecho, tal como establecen las medidas de condicionalidad reforzada de la PAC (Superficies de Interés Ecológico y BCAM 8). Las zonas de barbecho y otras superficies de interés ecológico son hábitats clave para la biodiversidad (por ejemplo, [35], [36]) y proporcionan servicios ecosistémicos necesarios para mantener la producción. Por otra parte, la producción de cereales en estas zonas de barbecho y de interés ecológico es insignificante y no contribuye significativamente a la seguridad alimentaria mundial [32]. Así pues, esta excepción aporta escasos beneficios, y supone un alto riesgo de acelerar las pérdidas de biodiversidad [37] y, con ellas, los riesgos para la seguridad alimentaria a largo plazo.

En conclusión:

Para hacer frente a los retos que tenemos por delante, tanto la restauración eficaz de los hábitats naturales degradados como el cambio de paradigma hacia un uso sostenible de los recursos, son enfoques esenciales para satisfacer las necesidades de los consumidores y de los productores, tanto de dentro como de fuera de la UE, frente el proceso de cambio global en el que estamos inmersos.

Un debate social y unos instrumentos políticos y reformas adecuados, eficaces y eficientes son bienvenidos y necesarios para fomentar transiciones mucho más rápidas:

Los debates sociales y políticos son esenciales en las sociedades democráticas, y especialmente valiosos para impulsar transiciones bien informadas en la sociedad. Tales transiciones son urgentemente necesarias en una era de múltiples crisis medioambientales y socioeconómicas. Con este fin, los firmantes de este documento acogen con satisfacción, y están dispuestos a apoyar, un diálogo basado en la evidencia.

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1540. Prof. Sarian Kosten, Radboud University, Netherlands
1541. Daniel Koster, Luxembourg Institute of Science and Technology, Germany
1542. Dr. Vojtěch Kotecký, Charles University Environment Centre, Czech Republic
1543. Pia Kotschik, German Environment Agency, Germany
1544. M.Sc. David Kottelenberg, Wageningen University & Research, Netherlands
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1546. Prof. Dr. Matthias Kowasch, University College of Teacher Education Styria, Austria
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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 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
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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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1585. PhD Ryszard Kulik, Club of Ecological Thought, Poland
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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
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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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1866. M.Sc. Gerard Martínez-De León, University of Bern, Switzerland
1867. Prof. Dr. Mario Martín-Gamboa, Rey Juan Carlos University, Spain
1868. Dr. Filipe Martinho, University of Coimbra, Portugal
1869. Prof. Andrea Martini, University of Florence, Italy
1870. Dr. Francesco Martini, Trinity College Dublin, Ireland
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3332. Prof. Pieter Zuidema, Wageningen University, Netherlands
3333. Dr. Jan Zúkal, Institute of Vertebrate Biology CAS, Czech Republic
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3336. Dr. Sara Zupan, University of Primorska, Slovenia
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3338. Prof. Dr. Marcin Zych, University of Warsaw, Poland
3339. Prof. Dr. Стоян Бешков, NMNHS, Bulgaria