

Οι επιστήμονες υποστηρίζουν την Πράσινη Συμφωνία της ΕΕ και απορρίπτουν την αδικαιολόγητη επιχειρηματολογία κατά του κανονισμού για τη βιώσιμη χρήση και κατά του νόμου για την αποκατάσταση της φύσης

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Η επιστημονική κοινότητα ανησυχεί έντονα για τις συζητήσεις που διεξάγονται σχετικά με την Πράσινη Συμφωνία της ΕΕ. Ιδιαίτερη ανησυχία προκαλούν οι τρέχουσες επικρίσεις που στοχεύουν στον Κανονισμό για τη Βιώσιμη Χρήση (SUR- Sustainable Use Regulation) και στο Νόμο για την Αποκατάσταση της Φύσης (NRL- Nature Restoration Law). Οι επικριτές αυτών των νέων νομοθετημάτων υποστηρίζουν ότι θα έχουν δυσμενείς επιπτώσεις στους αγρότες, την αλιεία και την κοινωνία γενικότερα, θεωρώντας ότι θα απειλήσουν την επισιτιστική ασφάλεια και θα μειώσουν τις θέσεις εργασίας. Αυτοί οι ισχυρισμοί όχι μόνο στερούνται επιστημονικής βάσης, αλλά ακόμη και αντιφάσκουν. Σε αυτό το πλαίσιο, καλούμε τους υπεύθυνους χάραξης πολιτικής να συνεχίσουν τη νομοθετική διαδικασία για τα δύο ως άνω θέματα, ως ακρογωνιαίους λίθους της ασφάλειας των τροφίμων και της ανθρώπινης υγείας. Καλούμε τους επικριτές της Πράσινης Συμφωνίας σε μια ανοιχτόμυαλη διαβούλευση με τους επιστήμονες.

Παρατίθενται οι ισχυρισμοί εναντίον των SUR και NRL και αντιπαραβάλλονται τα επιστημονικά δεδομένα.

Ισχυρισμός 1: Οι νέοι κανονισμοί θα μειώσουν τις αποδόσεις και τη συνολική παραγωγή, αποτελώντας απειλή για την επισιτιστική ασφάλεια.

Επιστημονικά δεδομένα: Η προστασία και η αποκατάσταση της φύσης και η μείωση της χρήσης αγροχημικών και ρύπων είναι απαραίτητες για τη διατήρηση της μακροπρόθεσμης παραγωγής και την ενίσχυση της επισιτιστικής ασφάλειας.

- Οι μεγαλύτεροι κίνδυνοι για την επισιτιστική ασφάλεια προέρχονται από την κλιματική αλλαγή (Pörtner et al., 2021) και την απώλεια της βιοποικιλότητας και των οικοσυστημικών υπηρεσιών (IPBES, 2019), όπως η επικονίαση (FAO, 2022) και ο έλεγχος των παρασίτων (IPPC Secretariat, 2021).
- Πάνω από το 50% των εκτάσεων με καλλιέργειες που εξαρτώνται από τους επικονιαστές αντιμετωπίζουν έλλειμμα επικονιαστών (European Commission 2022). Οι επικονιαστές δέχονται πολυάριθμες πιέσεις από τα φυτοφάρμακα, την καταστροφή των ενδιαιτημάτων και την κλιματική αλλαγή (CBD, 2018).

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- Οι δύο κανονισμοί έχουν τη δυνατότητα να συμβάλουν σημαντικά στα βιώσιμα αγροδιατροφικά συστήματα. Αναμένεται να αυξήσουν τη λειτουργική ποικιλομορφία στα γεωργικά τοπία (Tscharrntke et al., 2012) και να υποστηρίξουν τα χαρακτηριστικά τοπίου και τη φυτοκάλυψη ώστε να σταθεροποιηθεί το μικροκλίμα, να υποστηριχθεί ο έλεγχος των παρασίτων και η επικονίαση και να μειωθεί η διάβρωση του εδάφους (π.χ. Petit & Landis, 2023).

Ισχυρισμός 2: Οι θαλάσσιες προστατευόμενες περιοχές θα βλάψουν την αλιεία.

Επιστημονικά δεδομένα: Οι θαλάσσιες προστατευόμενες περιοχές ενισχύουν την αλιεία.

- Το ποσοστό των θαλάσσιων ιχθυοποθεμάτων που αλιεύονται σε μη βιώσιμο επίπεδο παγκοσμίως έχει αυξηθεί από 10% τη δεκαετία του 1970 σε σχεδόν 35% το 2017 (Stankus, 2021). Ιδιαίτερα τα μεγάλα σε μέγεθος (>1,5m) και εμπορικά σημαντικά είδη ιχθύων βρίσκονται υπό εξαιρετικά υψηλό κίνδυνο εξαφάνισης (Fernandes et al., 2017).
- Οι θαλάσσιες προστατευόμενες περιοχές, και ιδιαίτερα οι μεγάλες σε μέγεθος και πλήρως προστατευόμενες, έχει αποδειχθεί ότι είναι το πιο αποτελεσματικό μέσο για τη διατήρηση και ακόμη και την αύξηση των αποδόσεων της αλιείας, καθώς παρέχουν χώρους αναπαραγωγής στα ψάρια και στους ασπόνδυλους οργανισμούς (Edgar et al. 2014, Grorud-Colvert et al. 2021)
- Τα επιστημονικά στοιχεία είναι επομένως ξεκάθαρα: οι θαλάσσιες προστατευόμενες περιοχές ενισχύουν την αλιεία και είναι πιθανό να είναι ανθεκτικές υπό συνθήκες κλιματικής αλλαγής (Frid et al. 2023). Επομένως, είναι απαραίτητες για τη διατήρηση των ιχθυοποθεμάτων σήμερα και στο μέλλον.

Ισχυρισμός 3: Οι νέοι αυτοί κανονισμοί θα μειώσουν δραματικά τις θέσεις εργασίας.

Επιστημονικά δεδομένα: Μπορούν να δημιουργήσουν νέες ευκαιρίες απασχόλησης και να τονώσουν την καινοτομία.

- Το 2020 θα υπάρχουν 5,3 εκατομμύρια λιγότερες γεωργικές εκμεταλλεύσεις στην ΕΕ από ό,τι το 2005, σημειώνοντας μια απώλεια γεωργικών εκτάσεων της τάξεως του 37%. Οι διαρθρωτικές αλλαγές και η μειωμένη ζήτηση εργασίας λόγω της τεχνολογικής προόδου είναι οι κύριοι παράγοντες αυτών των απωλειών. Οι τρέχουσες πολιτικές, ιδίως η Κοινή Γεωργική Πολιτική (CAP), αδυνατούν να αντιστρέψουν αυτές τις τάσεις (Scown et al. 2020, Pe'er et al. 2021).
- Θεωρώντας ένα επιχειρηματικό μοντέλο μη γεωργικής εντατικοποίησης, αλλά καινοτομίας και εφαρμογής αγροοικολογικών πρακτικών, απαιτείται πιο εντατική εργασία (Vona 2019). Σε αυτό το πλαίσιο, και οι δύο κανονισμοί μπορούν να τονώσουν την απασχόληση στους τομείς της γεωργίας και του συστήματος τροφίμων (Plieninger et al. 2012). Μακροπρόθεσμα, οι επενδύσεις αυτές μπορούν να αποτρέψουν την κατάρρευση της γεωργικής παραγωγής, και μαζί με αυτήν την αναμενόμενη μείωση των θέσεων εργασίας, λόγω των επικείμενων κλιματικών αλλαγών και της υποβάθμισης του περιβάλλοντος (Pörtner et al. 2021, IPBES 2018).

Ισχυρισμός 4: Οι νέοι κανονισμοί θα επιβαρύνουν την κοινωνία.

Επιστημονικά δεδομένα: Το σημερινό μοντέλο παραγωγής είναι δαπανηρό για την κοινωνία και δεν μπορεί να διατηρηθεί μακροπρόθεσμα. Θα αυξηθεί επίσης το κόστος της υπάρχουσας περιβαλλοντικής υποβάθμισης στο μέλλον.

- Ο γεωργικός τομέας της ΕΕ επιβαρύνει ήδη σημαντικά οικονομικά την κοινωνία: οι φορολογούμενοι στην ΕΕ πληρώνουν δύο φορές: καταρχάς τις επιδοτήσεις της Κοινής Αγροτικής Πολιτικής (55 δισ. ευρώ ετησίως

το 2022), και στη συνέχεια το εξωτερικευμένο περιβαλλοντικό κόστος (π.χ. 100 δισ. ευρώ/έτος μόνο στη Γερμανία- Kurth et al. 2019).

- Οι δραματικές απώλειες των γεωργικών αποδόσεων λόγω ξηρασιών που προκαλούνται από την κλιματική αλλαγή (Schmitt et al. 2022) εκτιμώνται σε περίπου 7-8 δισ. EUR στη Γερμανία το 2018 (Trenczeck et al. 2022), ενώ το κόστος των αποζημιώσεων των γεωργών εκτιμάται σε 572 εκατ. EUR μόνο στη Γερμανία, τη Σουηδία και την Πολωνία (D'Agostino 2018, Bastos et al. 2020).
- Οι οικονομικές απώλειες στον τομέα της δασοπονίας έχει προβλεφθεί σε έως και αρκετές εκατοντάδες δισεκατομμύρια ευρώ μέχρι το τέλος του αιώνα λόγω της κλιματικής αλλαγής (Hanewinkel et al., 2013).
- Η αποκατάσταση των περιοχών που προστατεύονται από την Οδηγία για τους Οικοτόπους (92/43/ΕΟΚ) σε μια ικανοποιητική κατάσταση σε ποσοστό 10% της επικράτειας της ΕΕ εκτιμήθηκε πως κοστίζει συνολικά περίπου 154 δισεκατομμύρια ευρώ. Τα προβλεπόμενα οφέλη από την αποκατάσταση των πλούσιων σε βιοποικιλότητα περιοχών της ΕΕ αναμένεται να φθάσουν τα 1.860 δισ. ευρώ. Επομένως πρόκειται για μια αναλογία κόστους-οφέλους 1:12 υπέρ των οφελών της αποκατάστασης (European Commission, 2022).
- Σε παγκόσμιο επίπεδο, το έλλειμμα χρηματοδότησης της αποκατάστασης της βιοποικιλότητας έως το 2030 εκτιμάται σε περίπου 720-960 δισεκατομμύρια δολάρια ετησίως (Deutz et al 2020), ενώ οι οικοσυστημικές υπηρεσίες της βιοποικιλότητας εκτιμώνται σε 125-140 τρισεκατομμύρια δολάρια ετησίως (OECD 2019).
- Όταν συνυπολογίζεται το συνολικό κόστος για όλους τους ενδιαφερόμενους (συμπεριλαμβανομένου του κόστους της πολιτικής αδράνειας), τα οικονομικά οφέλη υπερβαίνουν το κόστος κατά τουλάχιστον μια τάξη μεγέθους, ενώ τα οφέλη υπερβαίνουν το κόστος ως προς τις κοινωνικές αξίες. Συνεπώς, οι δύο κανονισμοί SUR και NRL θα πρέπει να θεωρηθούν ως μια εξαιρετικά αποδοτική επένδυση για την κοινωνία.

Ισχυρισμός 5: Οι νέοι κανονισμοί θα εμποδίσουν την Ευρώπη να θρέψει τον κόσμο.

Επιστημονικά στοιχεία: Η Ευρώπη μπορεί να συμβάλει στην επισιτιστική ασφάλεια μειώνοντας τους παράγοντες που προκαλούν παγκόσμια έλλειψη τροφίμων, όπως η υψηλή κατανάλωση κρέατος και η χρήση βιοκαυσίμων.

- Η παγκόσμια επισιτιστική ασφάλεια (έλλειψη τροφίμων) δεν συνδέεται άμεσα με την ευρωπαϊκή παραγωγή τροφίμων, αλλά μάλλον καθορίζεται από πολλούς άλλους παράγοντες, όπως η προσβασιμότητα στα τρόφιμα και η σπατάλη τροφίμων (Tscharrntke et al. 2012) ή από την υψηλή κατανάλωση κρέατος στις βιομηχανικές χώρες (Parlasca & Qaim 2022).
- Η ΕΕ μπορεί να συμβάλει καλύτερα στην παγκόσμια επισιτιστική ασφάλεια μειώνοντας τη δική της παραγωγή κρέατος και την υπερκατανάλωση (Sun et al. 2022), μειώνοντας τη σπατάλη τροφίμων (Sheron et al. 2018) και καταργώντας σταδιακά τη χρήση βιοκαυσίμων πρώτης γενιάς (Iacobuță et al. 2022- Lakner 2023).
- Η διατήρηση του 20% των (ημι)φυσικών ενδιαιτημάτων σε καλλιεργούμενα τοπία είναι δυνατή και επιθυμητή για τον μετριασμό της κλιματικής αλλαγής και την αύξηση της βιοποικιλότητας και των συναφών οικοσυστημικών υπηρεσιών. Αυτό μπορεί να ενισχύσει μακροπρόθεσμα την επισιτιστική ασφάλεια (von Jeetze et al. 2023), καθιστώντας την παραγωγή και την κατανάλωση τροφίμων καλύτερα προσαρμοσμένες στην κλιματική αλλαγή.

Ισχυρισμός 6: Αυτοί οι νέοι κανονισμοί θα είναι πολύ επικίνδυνοι σε περιόδους πολέμου στην Ουκρανία.

Επιστημονικά στοιχεία: Οι βραχυπρόθεσμες αλλαγές στην προσφορά και τις τιμές δεν υποδεικνύουν κίνδυνο για την επισιτιστική κυριαρχία ή την ανάγκη ενίσχυσης της παραγωγής.

- Η στρατιωτική επίθεση της Ρωσίας στην Ουκρανία ανέδειξε την εξάρτηση του σημερινού μοντέλου παραγωγής από την εισαγόμενη ενέργεια ή τα εισαγόμενα αγροχημικά (Creutzig 2022).
- Παρά τις βραχυπρόθεσμες διαταραχές των αλυσίδων εφοδιασμού και των τιμών, οι πολύ χαμηλές τιμές στην ανατολική ΕΕ και η υποστηριζόμενη περιφερειακή υπερπροσφορά ουκρανικών σιτηρών οδήγησαν την Επιτροπή της ΕΕ να περιορίσει τις παραδόσεις ουκρανικών γεωργικών προϊόντων από τον Μάρτιο του 2023 και μετά. Οι συνθήκες αυτές αντικρούουν τον ισχυρισμό ότι η Ευρώπη αντιμετωπίζει έντονη έλλειψη βασικών προϊόντων λόγω του πολέμου.
- Ο πόλεμος έχει, ωστόσο λανθασμένα χρησιμοποιηθεί ως επιχειρήμα για την παρέκκλιση από την υποχρέωση να παρέχεται το 4% των καλλιεργήσιμων εκτάσεων ως αγρανάπαυση (Ecological Focus Areas και GAEC 8), οι οποίες αποτελούν πολύ σημαντικό οικοσύστημα για τα είδη (π.χ. Traba & Morales 2019, Hertzog et al. 2023) και παρέχουν σημαντικές οικοσυστημικές υπηρεσίες για τη διατήρηση της παραγωγής. Η παραγωγή σιτηρών σε αυτά τα εδάφη χαμηλής παραγωγικότητας είναι αμελητέα και δεν συμβάλλει σημαντικά στην παγκόσμια επισιτιστική ασφάλεια (Lakner 2023). Συνεπώς, η παρέκκλιση παρείχε οριακά οφέλη, με υψηλό κίνδυνο επιτάχυνσης των απωλειών της βιοποικιλότητας (Jeanneret et al., 2021) και, μαζί με αυτές, κινδύνους για τη μακροπρόθεσμη επισιτιστική ασφάλεια.

Συμπερασματικά:

Για την αντιμετώπιση των προκλήσεων που έχουμε μπροστά μας, η αποτελεσματική αποκατάσταση της φύσης και η στροφή προς τη βιώσιμη χρήση των πόρων είναι απαραίτητες για την αντιμετώπιση των αναγκών των καταναλωτών και των παραγωγών κατά τη διάρκεια της παγκόσμιας αλλαγής τόσο εντός όσο και εκτός της ΕΕ.

Ο ευρύς κοινωνικός διάλογος και η εφαρμογή κατάλληλων, αποτελεσματικών και αποδοτικών πολιτικών και μεταρρυθμίσεων είναι απαραίτητα και ευπρόσδεκτα για την προώθηση πολύ ταχύτερων μεταβάσεων.

Οι κοινωνικές και πολιτικές συζητήσεις είναι απαραίτητες στις δημοκρατικές κοινωνίες και ιδιαίτερα πολύτιμες για την προώθηση των κοινωνικών μεταβάσεων, με γνώμονα τη γνώση και την ενημέρωση. Τέτοιες μεταβάσεις απαιτούνται επειγόντως σε μια εποχή πολλαπλών περιβαλλοντικών και κοινωνικοοικονομικών κρίσεων. Για το σκοπό αυτό, οι υπογράφωντες το παρόν έγγραφο χαιρετίζουν και επιθυμούν να υποστηρίξουν έναν διάλογο βασισμένο σε στοιχεία. Το κείμενο υπογράφηκε από 3.000 επιστήμονες.

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1460. Prof. Mary Kelly-Quinn, University College Dublin, Ireland
1461. Dr. Joanna Lynn Kemp, NIVA, Norway
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1471. Prof. Dr. Patrick Kestemont, University of Namur, Belgium
1472. PhD Tarmo Ketola, University of Jyväskylä, Finland
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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
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1657. Dr. Renan Le Roux, INRAE, France
1658. Elodie Le Souchu, University of Orléans, France, France
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2869. Dr. Borbála Szabó, Bremen University, Germany
2870. PhD Katalin Szitár, Centre for Ecological Research, Hungary
2871. Prof. Dr. Katarzyna Szmigiel-Rawska, University of Warsaw, Poland
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2873. Prof. Danuta Szuminska, Kazimierz Wielki University, Poland
2874. Dr. Marta Tafalla, Universitat Autònoma de Barcelona, Spain
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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2886. Dr. Amanda Taylor, University of Göttingen, Germany
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2888. M.Sc. Kees te Velde, Leiden university, Netherlands
2889. M.Sc. Cleo Tebby, Ineris, France
2890. Dr. Tiit Teder, University of Tartu, Estonia
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2896. Dr. Ralph Temmink, Utrecht University, Netherlands
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2901. Prof. Cajo ter Braak, Wageningen university, Netherlands
2902. Prof. Hans ter Steege, Naturalis Biodiversity Center, Netherlands
2903. Dr. Jaume Terradas, Universitat Autònoma de BARCELONA AND CREAf, 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
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2908. PhD Karen Tessmer, Technische Universität Dresden, Germany
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2912. Dr. Elisa Thebault, CNRS, France
2913. Dr. Kathrin Theissing, Senckenberg Nature Research Institute, Germany
2914. Dr. Gonçalo Themudo, CIIMAR / University of Porto, Portugal
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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, Universität 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
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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 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
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 EDUCATION, Slovenia
2955. Dr. Thierry Tormos, OFB, France
2956. Dr. Diarmuid Torney, Dublin City University, Ireland
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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
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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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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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3000. Dr. Malin Undin, MIUN, Sweden
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3115. Dr. Ralf Verdonschot, Senior researcher, Netherlands
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3127. Prof. Luisella Verotta, University of Milan, Italy
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3129. Prof. Dr. Dirk Verschuren, Ghent University, Belgium
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
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3137. Patrick Veysset, INRAE, France
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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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3237. Prof. Dr. Matthias Weiss, Ostbayerische Technische Hochschule Regensburg, Germany
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