Citation Report

List of articles citing

Outside the Safe Operating Space of the Planetary Boundary for Novel Entities.

DOI: 10.1021/acs.est.1c04158
Environmental Science & Technology, 2022, , .

#	Paper	IF	Citations
225	The sustainability of phytomass-derived materials: thermodynamical aspects, life cycle analysis and research perspectives. **2022**, 24, 2653-2679		0
224	Invisible Water Law and Governance: At Heart of Equity and Sustainability Concerns. **2022**, 11-27		
223	Screening of pesticide distributions in foods of animal origin: a matrix-based approach for biotransfer factor modeling of grazing mammals.. **2022**,		1
222	Enhancing Scientific Support for the Stockholm Convention's Implementation: An Analysis of Policy Needs for Scientific Evidence.. *Environmental Science & Technology*, **2022**,	10.3	3
221	Time to Break the "Lock-In" Impediments to Chemicals Management.. *Environmental Science & Technology*, **2022**,	10.3	2
220	Calling for a decision to launch negotiations on a new global agreement on plastic pollution at UNEA5.2.. **2022**, 176, 113447		1
219	Toward Assessing Absolute Environmental Sustainability of Chemical Pollution.. *Environmental Science & Technology*, **2022**,	10.3	4
218	One planet: one health. A call to support the initiative on a global science-policy body on chemicals and waste.. **2022**, 34, 21		2
217	Priorities for research on environment, climate and health, a European perspective.. **2022**, 21, 37		1
216	Safeguarding planetary health for southeast Asia's future children.. **2022**, 6, e295-e296		1
215	Perpetual Plastic for Food to Go: A Design-led Approach to Polymer Research.		0
214	National responsibility for ecological breakdown: a fair-shares assessment of resource use, 1970-2017.. **2022**, 6, e342-e349		4
213	Linking Micropollutants to Trait Syndromes across Freshwater Diatom, Macroinvertebrate, and Fish Assemblages. **2022**, 14, 1184		0
212	Safe and sustainable by design: A computer-based approach to redesign chemicals for reduced environmental hazards.. **2022**, 134050		0
211	Microplastic ingestion in zooplankton from the Fram Strait in the Arctic.. **2022**, 154886		3
210	Nomadtown, Manifesting the Global Village Hypothesis: A Case Study of a Rural Resilience Hub Within an Educational Milieu in North Karelia, Finland. **2022**, 14, 180-216		
209	Rethinking our chemical legacy and reclaiming our planet. **2022**, 5, 316-319		0

208	Editorial: Plastic Ingestion: Understanding Causes and Impacts. **2022**, 9,		0
207	Solution-focused sustainability assessments for the transition to the circular economy: The case of plastics in the automotive industry. **2022**, 131606		1
206	A shared future: chemistry's engagement is essential for resilience of people and planet. **2022**, 9,		1
205	Comment on "Outside the Safe Operating Space of the Planetary Boundary for Novel Entities".. *Environmental Science & Technology*, **2022**,	10.3	1
204	Connecting Chemistry Education and Insects. **2022**, 99, 1545-1546		
203	Gaia and the Anthropocene: The Ultimate Determinant of Health. **2022**, 241-257		
202	A planetary boundary for green water.		6
201	Key Challenges to the Effective Management of Pollutants in Water and Sediment. **2022**, 10, 219		1
200	A global plastic treaty must cap production.. **2022**, 376, 469-470		4
199	The Necessity of a Global Binding Framework for Sustainable Management of Chemicals and Materials□nteractions with Climate and Biodiversity. **2022**, 3, 205-237		0
198	The EU chemicals strategy for sustainability: an opportunity to develop new approaches for hazard and risk assessment.. **2022**,		1
197	Advances and Challenges in the Water Footprint Assessment Research Field: Towards a More Integrated Understanding of the Water□nergy□ood□and Nexus in a Changing Climate. **2022**, 14, 1488		0
196	Response to Comment on "Outside the Safe Operating Space of the Planetary Boundary for Novel Entities".. *Environmental Science & Technology*, **2022**, 56, 6788-6789	10.3	2
195	Semi-automated harmonization and selection of chemical data for risk and impact assessment.. **2022**, 302, 134886		1
194	Dissipation kinetics, residue modeling and human intake of endosulfan applied to okra (Abelmoschus esculentus).. **2022**, 155591		0
193	An integrative assessment of the plastic debris load in the Mediterranean Sea.. **2022**, 155958		1
192	Stoffregulierung: Entlang planetarer Grenzen lenken. **2022**, 70, 28-31		
191	Eine Geschichte der Emerging Substances in □sterreich.		

190	Metal bioavailable contamination engages richness decline, species turnover but unchanged functional diversity of stream macroinvertebrates at the scale of a French region. **2022**, 119565	
189	Getting the Terms Right: Green, Sustainable, or Circular Chemistry?. 2200111	1
188	Science and policy of legacy and emerging POPs towards Implementing International Treaties. **2022**, 8, 299-303	
187	The Limits to Growth 50 Years Ago and Today. **2022**, 57, 187-191	
186	Defining the Positive Impact of socio-technical systems for absolute sustainability: a literature review based on the identification of system design principles and management functions.	1
185	Broaden chemicals scope in biodiversity targets. **2022**, 376, 1280-1280	0
184	Circular economy could expose children to hazardous phthalates and chlorinated paraffins via old toys and childcare articles. **2022**, 7, 100107	
183	Impacts of a novel controlled-release TiO2-coated (nano-) formulation of carbendazim and its constituents on freshwater macroinvertebrate communities. **2022**, 838, 156554	
182	To be or not to be degraded: in defense of persistence assessment of chemicals.	1
181	Environmental Galenics: large-scale fortification of extant microbiomes with engineered bioremediation agents. **2022**, 377,	1
180	Current State of Microplastic Pollution Research Data: Trends in Availability and Sources of Open Data. 10,	1
179	In situ laboratory for plastic degradation in the Red Sea. **2022**, 12,	
178	Differences in barriers for controlled learning about safety between biotechnology and chemistry. **2022**, 13,	0
177	Marine Debris Floating in Arctic and Temperate Northeast Atlantic Waters. 9,	0
176	Sustainable production of healthy, affordable food in the UK : The pros and cons of plasticulture.	0
175	Defining and Operationalizing Sustainability in the Context of Energy. **2022**, 15, 5169	
174	Far from a distraction: Plastic pollution and the planetary emergency. **2022**, 272, 109655	1
173	New and legacy persistent organic pollutants (POPs) in breeding seabirds from the East Antarctic. **2022**, 309, 119734	0

172	Emergent interactive effects of climate change and contaminants in coastal and ocean ecosystems. 9,	
171	Short-term mercury exposure disrupts muscular and hepatic lipid metabolism in a migrant songbird. **2022**, 12,	0
170	„Ist das natürlich oder ist da Chemie drin?" Ansätze zu einer transdisziplinären Verständigung über die „(Un-)Natürlichkeit" der Chemie. **2022**, 31, 94-102	
169	Nachhaltige Unterrichtsvorschläge zur (Mikro)-Plastikproblematik.	0
168	Towards considering Planetary Boundaries in Life Cycle Assessments of ICT. **2022**,	
167	A planetary boundary-based method to assess freshwater use at the global and local scales.	
166	Assessing the Persistence and Mobility of Organic Substances to Protect Freshwater Resources.	0
165	Soil microbiomes and one health.	2
164	Metals for low-carbon technologies: Environmental impacts and relation to planetary boundaries. **2022**, 133620	
163	Gesundheit und Kapitalanlagen - wie sind die 237 Mrd. der berufsständigen Versorgungswerke angelegt?. **2022**,	0
162	Outside the Safe Operating Space of a New Planetary Boundary for Per- and Polyfluoroalkyl Substances (PFAS). **2022**, 56, 11172-11179	8
161	Endocrine disrupting chemicals interfere with decidualization of human primary endometrial stromal cells in vitro. 13,	0
160	Plastic pollution on Durance riverbank: First quantification and possible environmental measures to reduce it. 3,	0
159	On-farm circular technologies for enhanced sustainability: The case of Uruguay. **2022**, 133470	1
158	How public catering accelerates sustainability: a German case study.	0
157	Knowledge mapping of planetary boundaries based on bibliometrics analysis.	0
156	About "Controls" in Pollution-Ecology Experiments in the Anthropocene.	0
155	Planetary Boundaries and the Doughnut frameworks: A review of their local operability. **2022**, 39, 100347	

154	Framework for developing an exposure science curriculum as part of the European Exposure Science Strategy 2020–2030. **2022**, 168, 107477	0
153	Interactive effects of anthropogenic environmental drivers on endocrine responses in wildlife. **2022**, 556, 111737	1
152	Trade-off for survival: Microbiome response to chemical exposure combines activation of intrinsic resistances and adapted metabolic activity. **2022**, 168, 107474	
151	Systems thinking, the molecular basis of sustainability and the planetary boundaries framework: Complementary core competencies for chemistry education. **2022**, 37, 100663	0
150	Metabolomics reveals the mechanism of polyethylene microplastic toxicity to Daphnia magna. **2022**, 307, 135887	2
149	Why policy coherence in the European Union matters for global sustainability.	0
148	Ingested plastics in beach-washed Fairy Prions Pachyptila turtur from Tasmania. **2022**, 184, 114096	0
147	Sustainable organic synthesis promoted on titanium dioxide using coordinated water and renewable energies/resources. **2022**, 472, 214773	0
146	Pesticide drift mitigation measures appear to reduce contamination of non-agricultural areas, but hazards to humans and the environment remain. **2023**, 854, 158814	1
145	Initial assessment of imports of chlorinated paraffins into Nigeria and the need of improvement of the Stockholm and Rotterdam Conventions. **2022**, 8, 360-370	1
144	Screen-printed p□ BiOCl/BiFeO3 heterojunctions for efficient photocatalytic degradation of Rhodamine B. **2022**, 12, 24868-24875	0
143	Continents of Plastics: An Estimate of the Stock of Microplastics in Agricultural Soils.	0
142	Ex-ante life cycle assessment of a partially reusable packaging system for dry-cured ham slices. **2022**, 2, 119-135	1
141	Announcing the Minderoo □Monaco Commission on Plastics and Human Health. **2022**, 88,	1
140	Chemistry must respond to the crisis of transgression of planetary boundaries.	0
139	Using environmental monitoring data from apex predators for chemicals management: towards better use of monitoring data from apex predators in support of prioritisation and risk assessment of chemicals in Europe. **2022**, 34,	1
138	An Interactive Planetary Boundaries Systems Thinking Learning Tool to Integrate Sustainability into the Chemistry Curriculum.	0
137	An overview of microplastic research in marine and freshwater habitats using topic modeling.	0

136	20. Debating planetary boundaries. **2022**,	0
135	The Construction Material Pyramid - Integrating health and toxicity parameters. **2022**, 1078, 012107	0
134	Negative erosion and negative emissions: Combining multiple land-based carbon dioxide removal techniques to rebuild fertile topsoils and enhance food production. 4,	0
133	The European Exposure Science Strategy 2020–2030. **2022**, 107555	1
132	The role of natural science collections in the biomonitoring of environmental contaminants in apex predators in support of the EU's zero pollution ambition. **2022**, 34,	1
131	Pervasive exposure of wild small mammals to legacy and currently used pesticide mixtures in arable landscapes. **2022**, 12,	1
130	Polyvinyl Chloride Microplastics Leach Phthalates into the Aquatic Environment over Decades.	0
129	Health sector solutions for promoting sustainable and nutritious diets. e071535	0
128	A Systems Approach to Chemistry Is Required to Achieve Sustainable Transformation of Matter: The Case of Ammonia and Reactive Nitrogen. **2022**, 10, 12933-12947	0
127	Characterizing country-specific human and ecosystem health impact and damage cost of agricultural pesticides: the case for Thailand.	0
126	The one-two punch of plastic exposure: macro- and micro-plastics induce multi-organ damage in seabirds. **2022**, 130117	1
125	La communication environnementale, au cœur des humanités environnementales. **2022**, 211-222	0
124	Critique de la transition écologique pour éduquer en Anthropocène. **2022**, N° 70, 67-83	0
123	Trends characterizing technological innovations that increase environmental pressure: A typology to support action for sustainable consumption. 3,	0
122	The opportunity costs of the politics of division and disinformation in the context of the twenty-first century security deficit. **2022**, 2,	0
121	Light pollution enhances ground-level exposure to airborne toxic chemicals for nocturnally migrating passerines.	0
120	Interdisciplinarity for Sustainable Business. **2023**, 1-20	1
119	Sustainability and Law and Economics: An Interdisciplinary Redefinition of Agency Theory. **2023**, 81-109	0

118	Understanding and addressing the planetary crisis of chemicals and plastics. **2022**, 5, 1070-1074	3
117	Plastic pollution of four understudied marine ecosystems: a review of mangroves, seagrass meadows, the Arctic Ocean and the deep seafloor.	3
116	Experiences and consequences of phasing out substances of concern in a multinational healthcare company. **2022**, 34,	0
115	Policy interventions to address water security impacted by climate change: Adaptation strategies of three case studies across different geographic regions. 4,	0
114	A transdisciplinary approach to reducing global plastic pollution. 9,	0
113	Opening Space for Plastics□Why Spatial, Soil and Land Use Data Are Important to Understand Global Soil (Micro)Plastic Pollution. **2022**, 1, 610-625	0
112	From Stockholm to Minamata and beyond: Governing mercury pollution for a more sustainable future. **2022**, 5, 1109-1125	0
111	Reply to: □ermatology's call to emergency action on climate change□	0
110	How to make more of less: Characteristics of sufficiency in business practices. 3,	0
109	The lure of novel biological and chemical entities in food-system transformations. **2022**, 5, 1085-1088	0
108	Temporal Trends and Age-Dependent Sex Differences in Chlorinated Paraffin Accumulation in Moose.	0
107	Examining the utility of existing chemical hazard paradigms to predict future global-scale environmental impacts from emerging chemicals. **2022**, 19, 254-262	0
106	Ecotoxicity characterization of chemicals: Global recommendations and implementation in USEtox. **2023**, 310, 136807	0
105	Biopolymer □A sustainable and efficacious material system for effluent removal. **2023**, 443, 130168	2
104	Conservation implications of herbicides on seagrasses: sublethal glyphosate exposure decreases fitness in the endangered Zostera capensis. 10, e14295	0
103	Dietary Intake Contributed the Most to Chlorinated Paraffin Body Burden in a Norwegian Cohort.	0
102	Can a Sediment Core Reveal the Plastic Age? Microplastic Preservation in a Coastal Sedimentary Record.	0
101	Conceptual Process Design and Technology Evaluation (TRL 3). 53-85	0

100	Consequences of in vitro benzyl butyl phthalate exposure for blubber gene expression and insulin-induced Akt activation in juvenile grey seals. **2022**, 120688	0
99	Re-framing plastics pollution to include social, ecological and policy perspectives. **2022**, 3, 724-725	0
98	Knowing the rules can effectively enhance plastic waste separation on campus. 3,	1
97	Layered Double Hydroxide–Bismuth Molybdate Hybrids toward Water Remediation via Selective Adsorption of Anionic Species.	0
96	Sustainable Development Goals and risks: The Yin and the Yang of the paths towards sustainability.	0
95	Green Removal of DUV-Polarity-Modified PMMA for Wet Transfer of CVD Graphene. **2022**, 12, 4017	1
94	Voluntary commitments made by the world's largest companies focus on recycling and packaging over other actions to address the plastics crisis. **2022**, 5, 1286-1306	0
93	Social entrepreneurship as a catalyst for sustainability transitions: The China case. **2022**, 10,	0
92	Linking freshwater ecotoxicity to damage on ecosystem services in life cycle assessment. **2023**, 171, 107705	0
91	Policy options to account for multiple chemical pollutants threatening biodiversity.	0
90	Environmental (in)justice in the Anthropocene ocean. **2023**, 147, 105383	0
89	The increasing prevalence of autoimmunity and autoimmune diseases: an urgent call to action for improved understanding, diagnosis, treatment, and prevention. **2023**, 80, 102266	1
88	Unexpected air pollutants with potential human health hazards: Nitrification inhibitors, biocides, and persistent organic substances. **2023**, 862, 160643	0
87	Establishing the planetary boundaries framework in the sustainability reporting of ICT companies – A proposal for proxy indicators. **2023**, 329, 117032	0
86	Vibrio spp and other potential pathogenic bacteria associated to microfibers in the North-Western Mediterranean Sea. **2022**, 17, e0275284	1
85	A Methylotrophic Bacterium Growing with the Antidiabetic Drug Metformin as Its Sole Carbon, Nitrogen and Energy Source. **2022**, 10, 2302	0
84	Unraveling Physical and Chemical Effects of Textile Microfibers. **2022**, 14, 3797	0
83	Small-scale population structuring results in differential susceptibility to pesticide exposure. **2022**, 34,	0

82	Human development at the cost of the environment? An application of planetary pressures-adjusted human development index in the lens of planetary boundaries.	0
81	For an accounting translation of the Anthropocene: fuelling the debate on planetary boundaries.	0
80	Toxicological Comparison of Pesticide Active Substances Approved for Conventional vs. Organic Agriculture in Europe. **2022**, 10, 753	1
79	Anthropogenic Impacts on Organophosphate Ester Loads to an Urban Estuary in South China.	0
78	Nachhaltige Transformation von Praxen und Ambulanzen.	0
77	Youth movements, intergenerational justice, and climate litigation in the deep time context of the anthropocene.	0
76	Current and future opportunities for satellite remote sensing to inform rewilding.	0
75	An environmental justice perspective on ecosystem services.	1
74	First, do no harm: time for a systems approach to address the problem of health-care-derived pharmaceutical pollution. **2022**, 6, e935-e937	0
73	Emerging Contaminants and New POPs (PFAS and HBCDD) in Endangered Southern Resident and Bigg's (Transient) Killer Whales (Orcinus orca): In Utero Maternal Transfer and Pollution Management Implications.	0
72	Advances and opportunities in integrating economic and environmental performance of renewable products. **2022**, 15,	0
71	Without a Debate on Sufficiency, a Circular Plastics Economy will Remain an Illusion.	0
70	The 'Impact points' method: A distance-to-target weighted approach to measure the absolute environmental impact of Volkswagen's global manufacturing system. **2022**, 135646	0
69	A high-resolution dynamic probabilistic material flow analysis of seven plastic polymers; A case study of Norway. **2022**, 107693	0
68	Resilienz der Biosphäre. **2023**, 28-46	0
67	Plastic pollution requires an integrative systems approach to understand and mitigate risk. **2022**, 6, 435-439	1
66	Critique is unsustainable: A polemic. **2023**, 102555	1
65	A science-based agenda for health-protective chemical assessments and decisions: overview and consensus statement. **2023**, 21,	2

64	Inequitable distribution of plastic benefits and burdens on economies and public health. 9,	0
63	Fruit and Non-Starchy Vegetable Acquisition and Supply in Solomon Islands: Identifying Opportunities for Improved Food System Outcomes. **2023**, 15, 1742	0
62	Addressing systemic problems with exposure assessments to protect the public's health. **2023**, 21,	1
61	Nutrition and its footprints: Using environmental indicators to assess the nexus between sustainability and food. 6,	0
60	Global assessment of chemical quality of drinking water: The case of trihalomethanes. **2023**, 230, 119568	0
59	Foraging strategy influences the quantity of ingested micro- and nanoplastics in shorebirds. **2023**, 319, 120844	0
58	Keep plastics on a tight leash: Swedish public opinion on plastic policies. **2023**, 141, 109-116	0
57	Genome-wide identification glutathione-S-transferase gene superfamily in Daphnia pulex and its transcriptional response to nanoplastics. **2023**, 230, 123112	0
56	A Future-Proof Built Environment through Regenerative and Circular Lenses—Delphi Approach for Criteria Selection. **2023**, 15, 616	0
55	Nourishing people and the planet. p126	0
54	Risk assessment of chemicals and their mixtures are hindered by scarcity and inconsistencies between different environmental exposure limits. **2023**, 115372	0
53	The environmental fate of nanoplastics: What we know and what we need to know about aggregation. **2023**, 29, 100453	0
52	Nachhaltigkeit in der dermatologischen Praxis und Klinik: Herausforderungen und Lösungsansätze. **2023**, 21, 44-58	0
51	Sustainability of dermatological offices and clinics: challenges and potential solutions. **2023**, 21, 44-58	0
50	Optimizing Chemicals Management in the United States and Canada through the Essential-Use Approach. **2023**, 57, 1568-1575	0
49	Where does Arctic beach debris come from? Analyzing debris composition and provenance on Svalbard aided by citizen scientists. 10,	0
48	A microplate-based bioassay for toxicity testing using the large benthic algal species Closterium ehrenbergii. **2023**, 255, 114781	0
47	Water quality of The Gambia River: A prospective drinking water supply. **2023**, 878, 162794	0

46	Berlin statement on legacy and emerging contaminants in polar regions. **2023**, 327, 138530	0
45	A heavy burden: Metal exposure across the land-ocean continuum in an adaptable carnivore. **2023**, 327, 121585	0
44	Circular transformation in plastic management lessens the carbon footprint of the plastic industry. **2023**, 22, 100365	0
43	Planetary health in dermatology: towards a sustainable concept of health in clinical practice guidelines. **2023**, 188, 132-133	0
42	Subcellular Responses and Avoidance Behavior in Earthworm Eisenia andrei Exposed to Pesticides in the Artificial Soil. **2023**, 13, 271	0
41	Missing symbionts emerging pathogens? Microbiome management for sustainable agriculture. **2023**, 89, 163-171	0
40	Is the EU chemicals strategy for sustainability a green deal?. **2023**, 139, 105356	0
39	Challenges and perspectives in MS-based omics approaches for ecotoxicology studies: An insight on Gammarids sentinel amphipods. 3,	0
38	Current trends of unsustainable plastic production and micro(nano)plastic pollution. **2023**, 160, 116984	0
37	A feline out of the COVID -19 crisis An ecofeminist critique of the European Green Deal.	0
36	A didactic toolkit for climate change educators: lessons from constructive journalism for emotionally sensitive and democratic content design. 1-19	1
35	Disconnection from nature: Expanding our understanding of human ature relations. **2023**, 5, 470-488	0
34	Environmental Sustainability in Veterinary Practice. **2023**, 141-170	0
33	Plasticosis Characterising macro- and microplastic-associated fibrosis in seabird tissues. **2023**, 450, 131090	0
32	De Beukelaer, C.: Trade winds: a voyage to a sustainable future for shipping: Manchester University Press, 2023. **2023**, 22, 125-129	0
31	Eco-Anxiety and the Responses of Ecological Citizenship and Mindfulness. **2023**, 65-88	0
30	Pathways to sustainable plastics.	0
29	Infection with acanthocephalans increases tolerance of Gammarus roeselii (Crustacea: Amphipoda) to pyrethroid insecticide deltamethrin. **2023**, 30, 55582-55595	0

28	Groundwater Connections and Sustainability in Social-Ecological Systems.	0
27	Transformationstheorien und Ökologie. **2023**, 1-15	0
26	Bibliography. **2023**, 571-652	0
25	Chemical Footprint as an Indicator of Health Impacts: The Case of Dioxins and Furans in Brazil. **2023**, 15, 5314	0
24	Monitoring the Health of Coastal Environments in the Pacific Region: A Review. **2023**, 11, 277	0
23	Addressing chemical pollution in biodiversity research.	0
22	The Minderoo-Monaco Commission on Plastics and Human Health. **2023**, 89,	0
21	Climate-smart socially innovative tools and approaches for marine pollution science in support of sustainable development. **2023**, 1,	0
20	Modernizing persistence–bioaccumulation–toxicity (PBT) assessment with high throughput animal-free methods. **2023**, 97, 1267-1283	0
19	PFAS: forever chemicals—persistent, bioaccumulative and mobile. Reviewing the status and the need for their phase out and remediation of contaminated sites. **2023**, 35,	0
18	Contested discourses of a circular plastics economy in Europe: prioritizing material, economy, or society?. 1-21	0
17	Code Red for Humanity: The Role of Business Ethics as We Transgress Planetary Thresholds.	0
16	How university students assess the planetary boundaries: A global empirical study. **2023**, 11, 100712	0
15	Applicability of Hubbert model to global mining industry: Interpretations and insights. **2023**, 2, e0000047	0
14	Molecular Dynamics Simulation Prediction of the Partitioning Constants (KH, Kiw, Kia) of 82 Legacy and Emerging Organic Contaminants at the Water–Air Interface. **2023**, 57, 6296-6308	0
13	Are Animal Disease Reservoirs at Risk of Human Antiviral Exposure?.	0
12	Avoiding the Next Silent Spring: Our Chemical Past, Present, and Future.	0
11	Promoting Resilience in Early Childhood Education and Care to Prepare Children for a World of Change: A Critical Analysis of National and International Policy Documents. **2023**, 10, 716	0

10	Sufficiency as trend or tradition? Uncovering business pathways to sufficiency through historical advertisements. 4,	0
9	Barriers for eco-designing circular Power Electronics Converters. **2023**, 116, 287-292	0
8	Transformers enable accurate prediction of acute and chronic chemical toxicity in aquatic organisms.	0
7	Transformationstheorien und Ökologie. **2023**, 1-15	0
6	Sustainable food packaging: An updated definition following a holistic approach. 7,	0
5	From "good for people" to "good for people and planet": Placing health and environment on equal footing when developing food-based dietary guidelines. **2023**, 117, 102444	0
4	Single-use take-away cups of paper are as toxic to aquatic midge larvae as plastic cups. **2023**, 330, 121836	0
3	Key Aspects of Sustainable Business Model Innovation. **2023**, 105-113	0
2	Editorial: Plastic pollution in a changing marine environment: effects and risk. 10,	0
1	Land–Sea Interactions and Ecosystem Services: Research Gaps and Future Challenges. **2023**, 15, 8068	0