

# The Anthropocene: Are Humans Now Overwhelming th

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Why Environmental Policies Fail I: Faulty Assumptions Behind Environmental Rules. , 0, , 77-79.		0
2	FilosofÃa Cosmoderna: Reflexiones Transdisciplinarias sobre Naturaleza, Ciencia y ReligiÃ³n. Ilu, 0, 23, 57-80.	0.1	3
3	Higher education as a change agent for sustainability in different cultures and contexts. International Journal of Sustainability in Higher Education, 2008, 9, 317-338.	1.6	424
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10	Growth in global materials use, GDP and population during the 20th century. Ecological Economics, 2009, 68, 2696-2705.	2.9	873
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12	Embodied HANPP: Mapping the spatial disconnect between global biomass production and consumption. Ecological Economics, 2009, 69, 328-334.	2.9	182
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1165	Performing with/for the algae world in the Anthropocene. Burton Nitta's Algaculture projects. <i>International Journal of Performance Arts and Digital Media</i> , 2020, , 1-13.	0.3	0
1166	Can the liberal international order survive the Anthropocene? Three propositions for converging peace and survival. <i>Infrastructure Asset Management</i> , 2022, 9, 37-51.	1.2	5
1167	Biotic Threats to <i>Cycas micronesica</i> Continue to Expand to Complicate Conservation Decisions. <i>Insects</i> , 2020, 11, 888.	1.0	11
1168	When Ecology Needs Economics and Economics Needs Ecology: Interdisciplinary Exchange during the Anthropocene. <i>Ethics, Policy and Environment</i> , 2020, 23, 203-221.	0.8	2
1169	Towards a Russian Literature of the Anthropocene. Introduction. <i>Russian Literature</i> , 2020, 114-115, 1-22.	0.0	2
1170	Assessment of environmental, energy and economic prospective of anaerobic digestion of organic municipal solid waste in Malaysia. <i>IOP Conference Series: Earth and Environmental Science</i> , 2020, 463, 012054.	0.2	5
1171	An East African perspective of the Anthropocene. <i>Scientific African</i> , 2020, 10, e00553.	0.7	7
1172	Global human-made mass exceeds all living biomass. <i>Nature</i> , 2020, 588, 442-444.	13.7	344
1173	Governing Science and Technology: From the Linear Model to Responsible Research and Innovation. , 2020, , 347-361.		0
1174	Impacts of River Engineering on Multi-Decadal Water Discharge of the Mega-Changjiang River. <i>Sustainability</i> , 2020, 12, 8060.	1.6	3

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1177	Evolution of Environmental Engineering: Challenges and Solutions. <i>Journal of Environmental Engineering, ASCE</i> , 2020, 146, 02520001.	0.7	2
1178	The role of school leadership in Singapore's future-ready school reform. <i>European Journal of Education</i> , 2020, 55, 183-199.	1.7	7
1179	Three Propositions to Unify Circular Economy Research: A Review. <i>Sustainability</i> , 2020, 12, 4069.	1.6	58
1180	Using Artificial-Reef Knowledge to Enhance the Ecological Function of Offshore Wind Turbine Foundations: Implications for Fish Abundance and Diversity. <i>Journal of Marine Science and Engineering</i> , 2020, 8, 332.	1.2	38
1181	Anthropology and the Anthropocene: Criticisms, Experiments, and Collaborations. <i>Annual Review of Anthropology</i> , 2020, 49, 67-82.	0.4	29
1182	Forests and emerging infectious diseases: unleashing the beast within. <i>Environmental Research Letters</i> , 2020, 15, 083007.	2.2	42
1183	Coffee, Farmers, and Trees—Shifting Rights Accelerates Changing Landscapes. <i>Forests</i> , 2020, 11, 480.	0.9	8
1184	Inbreeding and disease avoidance in a free-ranging koala population. <i>Molecular Ecology</i> , 2020, 29, 2416-2430.	2.0	9
1185	Scientists' Warning to Humanity: Rapid degradation of the world's large lakes. <i>Journal of Great Lakes Research</i> , 2020, 46, 686-702.	0.8	140
1186	Behavioral rhythms of an opportunistic predator living in anthropogenic landscapes. <i>Movement Ecology</i> , 2020, 8, 17.	1.3	11
1187	Standartox: Standardizing Toxicity Data. <i>Data</i> , 2020, 5, 46.	1.2	15
1188	From the Anthropocene to an "Ecocene" – Eco-Phenomenological Perspectives on Embodied, Anthrocentric Transformations towards Enlivening Practices of Organising Sustainably. <i>Sustainability</i> , 2020, 12, 3633.	1.6	14
1189	Framing the Anthropocene as Influence or Impact: The Importance of Interdisciplinary Contributions to Stratigraphic Classification. <i>Environmental Communication</i> , 2020, 14, 698-711.	1.2	7
1190	Climate Change and the Syrian Revolution. , 2020, , 3-23.		0
1191	The Many Faces of Environmental Security. , 2020, , 24-76.		0
1192	When Geography Rules History. , 2020, , 77-100.		0
1193	Rules of Ideology and Policy. , 2020, , 103-149.		0



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1196	The Ultimate Challenge: Nationalism and Climate Change. Nationalities Papers, 2020, 48, 625-636.	0.9	54
1197	Power and the People. , 2020, , 120-151.		0
1198	The Vertical Mill. , 2020, , 152-184.		0
1200	A Clear Past and a Murky Future: Life in the Anthropocene on the Pampana River, Sierra Leone. Land, 2020, 9, 72.	1.2	5
1201	Tipping elements and amplified polar warming during the Last Interglacial. Quaternary Science Reviews, 2020, 233, 106222.	1.4	20
1202	The Importance of Human Emotions for Wildlife Conservation. Frontiers in Psychology, 2020, 11, 1277.	1.1	92
1203	Local Community Perceptions on Landscape Change, Ecosystem Services, Climate Change, and Livelihoods in Gonarezhou National Park, Zimbabwe. Sustainability, 2020, 12, 4610.	1.6	11
1205	Democracy in the Anthropocene. Contemporary Political Theory, 2020, 19, 127-141.	0.5	10
1206	Introduction: Whiteness, coloniality, and the Anthropocene. Environment and Planning D: Society and Space, 2020, 38, 3-11.	2.3	30
1207	Unbundling of the green bond market in the economic hubs of Africa: Case study of Kenya, Nigeria and South Africa. Development Southern Africa, 2020, 37, 888-903.	1.1	18
1208	Living media interfaces: a multi-perspective analysis of biological materials for interaction. Digital Creativity, 2020, 31, 1-21.	0.8	44
1209	Combined effects of polystyrene microplastics and thermal stress on the freshwater mussel Dreissena polymorpha. Science of the Total Environment, 2020, 718, 137253.	3.9	36
1210	Cottonopolis. , 2020, , 90-119.		0
1212	The emergence and evolution of Earth System Science. Nature Reviews Earth & Environment, 2020, 1, 54-63.	12.2	213
1213	Sugar and Spice. , 2020, , 22-56.		0
1214	Myths and Machines. , 2020, , 57-89.		0
1215	Downscaling the planetary boundaries (Pbs) framework to city scale-level: De-risking MENA region's environment future. Environmental and Sustainability Indicators, 2020, 5, 100023.	1.7	21

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1217	Islands of Time. Unsettling Linearity Across Deep History. <i>Ethnos</i> , 2020, , 1-20.	1.1	1
1218	Influence of anthropogenic landscape modifications and infrastructure on the geological characteristics of liquefaction. <i>Anthropocene</i> , 2020, 29, 100235.	1.6	5
1219	Development of synanthropic beetle faunas over the last 9000 years in the British Isles. <i>Journal of Archaeological Science</i> , 2020, 115, 105075.	1.2	11
1220	Vegetation, climate and human impact since 20 ka in central Yunnan Province based on high-resolution pollen and charcoal records from Dianchi, southwestern China. <i>Quaternary Science Reviews</i> , 2020, 236, 106297.	1.4	58
1221	Mitigation strategies to reverse the rising trend of plastics in Polar Regions. <i>Environment International</i> , 2020, 139, 105704.	4.8	27
1222	Global change in microcosms: Environmental and societal predictors of land cover change on the Atlantic Ocean Islands. <i>Anthropocene</i> , 2020, 30, 100242.	1.6	36
1223	Transitioning to a Progressive Green Economy in the Philippines. <i>Journal of Developing Societies</i> , 2020, 36, 155-181.	0.5	2
1224	Impact of land use change on ecosystem services: A review. <i>Environmental Development</i> , 2020, 34, 100527.	1.8	262
1225	Coronavirus outbreak is a symptom of Gaia's sickness. <i>Ecological Modelling</i> , 2020, 426, 109075.	1.2	14
1229	Popular Music and the Anthropocene. <i>Popular Music</i> , 2020, 39, 1-21.	0.1	3
1230	Smart and Regenerative Urban Growth: A Literature Network Analysis. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 2463.	1.2	16
1231	Examining the Concept of Creativity in a Culinary School Setting. <i>Journal of Hospitality and Tourism Education</i> , 2021, 33, 66-73.	2.5	4
1232	Environmental Kuznets curve bibliographic map: a systematic literature review. <i>Accounting and Finance</i> , 2021, 61, 1931-1956.	1.7	21
1233	Re-basing Scientific Authority: Anthropocene Narratives in the Carnegie Natural History Museum. <i>Science As Culture</i> , 2021, 30, 117-139.	2.4	3
1234	International Politics in the Age of Existential Threats. <i>Journal of Global Security Studies</i> , 2021, 6, .	0.5	10
1235	Indigenous tourism and cultural justice in a Tzâ€™utujil Maya community, Guatemala. <i>Journal of Sustainable Tourism</i> , 2021, 29, 214-233.	5.7	16
1236	The noxious consequences of innovation: what do we know?. <i>Industry and Innovation</i> , 2021, 28, 19-41.	1.7	41

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1238	Unlikely lead-bearing phases in river and estuary sediments near an ancient mine (Huelgoat, Brittany). <i>Tj ETQq1 1 0,784314 rgBT /Ove</i>	2.7	2
1239	Vulnerability assessment of an aquifer in the basement complex terrain of Nigeria using a LAHBUD™ model. <i>Modeling Earth Systems and Environment</i> , 2021, 7, 833-852.	1.9	3
1240	Conservation optimism and reckoning with the future. <i>Conservation Biology</i> , 2021, 35, 745-747.	2.4	3
1241	The greening of uneven and combined development: IR, capitalism and the global ecological crisis. <i>Cambridge Review of International Affairs</i> , 2021, 34, 164-185.	1.2	3
1242	The four epidemiological stages in the global evolution of inflammatory bowel disease. <i>Nature Reviews Gastroenterology and Hepatology</i> , 2021, 18, 56-66.	8.2	492
1243	Mapping the intervention of sustainable design studio using multidimensional scaling and pathfinder networks. <i>International Journal of Sustainability in Higher Education</i> , 2021, 22, 308-327.	1.6	1
1244	Agri-Food Systems and the Anthropocene. <i>Annals of the American Association of Geographers</i> , 2021, 111, 687-697.	1.5	21
1245	The environment as seen through the life of a journal: <i>Ambio</i> 1972–2022. <i>Ambio</i> , 2021, 50, 10-30.	2.8	2
1246	Landscape changes and their hydrologic effects: Interactions and feedbacks across scales. <i>Earth-Science Reviews</i> , 2021, 212, 103466.	4.0	27
1247	The international division of labor and embodied working time in trade for the US, the EU and China. <i>Ecological Economics</i> , 2021, 180, 106909.	2.9	12
1248	Spatial distribution, deposition flux, and environmental impact of typical persistent organic pollutants in surficial sediments in the Eastern China Marginal Seas (ECMSs). <i>Journal of Hazardous Materials</i> , 2021, 407, 124343.	6.5	25
1249	Heterogeneity and regional differences in ecosystem services responses driven by the Three Modernizations. <i>Land Degradation and Development</i> , 2021, 32, 3743-3761.	1.8	5
1250	Synchronizing Earthly Timescales: Ice, Pollen, and the Making of Proto-Anthropocene Knowledge in the North Atlantic Region. <i>Annals of the American Association of Geographers</i> , 2021, 111, 717-728.	1.5	4
1251	Advancing Evaluation and Learning on Transformational Change: Lessons From the Climate Investment Funds™ Transformational Change Learning Partnership. <i>American Journal of Evaluation</i> , 2021, 42, 90-109.	0.6	4
1252	Habitat selection by a threatened desert amphibian. <i>Ecology and Evolution</i> , 2021, 11, 536-546.	0.8	2
1253	What is a footprint? A conceptual analysis of environmental footprint indicators. <i>Journal of Cleaner Production</i> , 2021, 285, 124833.	4.6	62
1254	Climate change perception, vulnerability, and readiness: inter-country variability and emerging patterns in Latin America. <i>Journal of Environmental Studies and Sciences</i> , 2021, 11, 23-36.	0.9	18

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1256	Varlam Shalamov, Work/Energy, and the Anthropocene. ISLE Interdisciplinary Studies in Literature and Environment, 2021, 28, 329-346.	0.1	0
1257	Disrupting climate change futures: Conceptual tools for lost histories. Organization, 2021, 28, 468-482.	2.8	19
1258	Environmental colonialism, digital indigeneity, and the politicization of resilience. Environment and Planning E, Nature and Space, 2021, 4, 230-251.	1.6	8
1260	In and Against Eco-Apocalypse: On the Terrestrial Ecotopianism of Radical Environmental Activists. Utopian Studies, 2021, 32, 36-55.	0.1	7
1261	Sources, types, and effects of nutrients (N and P) in coastal sediments. , 2021, , 47-78.		2
1262	Aptamer Mediated Sensing of Environmental Pollutants Utilizing Peroxidase Mimic Activity of NanoZymes. Environmental Chemistry for A Sustainable World, 2021, , 111-143.	0.3	2
1264	The rise of novelty in marine ecosystems: The Baltic Sea case. Global Change Biology, 2021, 27, 1485-1499.	4.2	14
1265	Historical distribution of freshwater fishes and the reference conditions concept in a large Mediterranean basin. Aquatic Conservation: Marine and Freshwater Ecosystems, 2021, 31, 888-902.	0.9	4
1267	XXI secolo: lâ€™universo fisico-cibernetico e le grandi sfide emergenti. Studi E Saggi, 0, , 15-27.	0.0	0
1268	Human-nature connectedness as leverage point. Ecosystems and People, 2021, 17, 215-221.	1.3	20
1269	Global Impact of Chemicals and Toxic Substances on Human Health and the Environment. , 2021, , 2227-2256.		5
1270	ZarzÄdzanie w antropocenie, czyli co w czym i co z tego. Analiza literatury dotyczÄcej splotu zjawisk. PrzeglÄd Kulturoznawczy, 2021, , 26-42.	0.1	1
1271	A Planetary Health Perspective to Decarbonising Public Hospitals in Ireland: A Health Policy Report. European Journal of Environment and Public Health, 2021, 5, em0067.	0.9	2
1272	Multiple Anthropocenes: pluralizing spaceâ€time as a response to â€the Anthropoceneâ€. Globalizations, 2021, 18, 929-946.	1.9	12
1273	Climate change through Earth history. , 2021, , 49-65.		0
1274	Milking It for All Itâ€™s Worth: Unpalatable Practices, Dairy Cows and Veterinary Work?. Journal of Business Ethics, 2022, 176, 673-688.	3.7	9
1275	Peace Ecology in the Anthropocene. The Anthropocene: Politik - Economics - Society - Science, 2021, , 51-185.	0.2	6

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1277	The Ecllosion of Forest and Tree Health Stakeholdership. Environmental Values, 2021, 30, 759-782.	0.7	2
1278	Sztuka wobec antropocenu “ wybrane strategie artystyczne. Przegląd Kulturoznawczy, 2021, , 98-114.	0.1	0
1279	A digital contract for restoration of the Earth System mediated by a Planetary Boundary Exchange Unit. Infrastructure Asset Management, 2022, 9, 462-472.	1.2	3
1280	Geoethics Beyond Enmeshment: Critical Reflections on the Post-humanist Position in the Anthropocene. , 2021, , 29-54.		4
1281	Land-Use Impacts on the Hydrogeomorphology of Small Watersheds. , 2022, , 34-64.		1
1282	A social systems approach to sustainable waste management: leverage points for plastic reduction in Colombo, Sri Lanka. International Journal of Sustainable Development and World Ecology, 2021, 28, 562-580.	3.2	12
1283	Hazy clouds: Making black carbon visible in climate science. Journal of Material Culture, 2021, 26, 162-177.	0.9	2
1285	Data, Disasters, and Space-Time Entanglements. International Journal of Disaster Risk Science, 2021, 12, 157-168.	1.3	2
1286	One globalisation or many? Risk society in the age of the Anthropocene. Journal of Sociology, 2021, 57, 12-26.	0.9	7
1287	The Utilization of Supervised Classification Sampling for Environmental Monitoring in Turin (Italy). Sustainability, 2021, 13, 2494.	1.6	7
1288	Witnessing the End of Life As We Know It. Environmental History, 2021, 26, 348-352.	0.1	1
1289	Practices of sustainability and the enactment of their natures/cultures: Ecosystem services, rights of nature, and geoengineering. Social Science Information, 2021, 60, 168-187.	1.1	3
1290	Pollutants in the South Atlantic Ocean: Sources, Knowledge Gaps and Perspectives for the Decade of Ocean Science. Frontiers in Marine Science, 2021, 8, .	1.2	9
1291	Introducing the Anthropocene: The human epoch. Ambio, 2021, 50, 1784-1787.	2.8	17
1292	Social“Ecological Resilience and Its Relation to the Social Pillar of Sustainable Development. , 2021, , 101-114.		0
1293	The invisible enemy: Understanding bird“window strikes through citizen science in a focal city. Ecological Research, 2021, 36, 430-439.	0.7	7
1294	The re-imagining of a framework for agricultural land use: A pathway for integrating agricultural practices into ecosystem services, planetary boundaries and sustainable development goals. Ambio, 2021, 50, 1295-1298.	2.8	5

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1297	Making the Invisible Visible: Eco-Art and Design against the Anthropocene. <i>Sustainability</i> , 2021, 13, 3747.	1.6	8
1298	Reflecting on the Anthropocene: The Call for Deeper Transformations. <i>Ambio</i> , 2021, 50, 1793-1797.	2.8	20
1299	Going Green: A Systematic Review of Proenvironmental Empirical Research in Behavior Analysis. <i>Behavior and Social Issues</i> , 2021, 30, 587-611.	0.8	21
1300	Closing the gap between knowing and causing the Anthropocene. <i>Ambio</i> , 2021, 50, 1767-1773.	2.8	1
1301	Hands as Agents of Chemical Transport in the Indoor Environment. <i>Environmental Science and Technology Letters</i> , 2021, 8, 326-332.	3.9	12
1302	Archipelagic Thinking and the Borderwaters. , 2021, , 1-43.		0
1303	Archipelagic Diaspora and Geographic Form. , 2021, , 82-110.		0
1304	Age of Man Environmentalism and Respect for an Independent Nature. <i>Ethics, Policy and Environment</i> , 2021, 24, 75-87.	0.8	1
1305	Challenges for Landscape Architecture: Designed Urban Ecosystems and Social Acceptance. <i>Sustainability</i> , 2021, 13, 3914.	1.6	0
1306	How Do the Cultural Dimensions of Climate Shape Our Understanding of Climate Change?. <i>Climate</i> , 2021, 9, 63.	1.2	0
1307	Sustainability in agri-food systems: transformative trajectories toward the post-Anthropocene. <i>Sustainability Science</i> , 2021, 16, 717-719.	2.5	3
1308	Antropoceno: o Campo de Pesquisas e as Controvérsias sobre a Era da Humanidade. <i>Revista Gestão &amp; Conexões</i> , 2021, 9, 11-31.	0.1	4
1309	Hermeneutics at the Time of the Anthropocene: The Case of Hans-Georg Gadamer. <i>Environmental Values</i> , 2021, 30, 235-254.	0.7	2
1310	Interlapping Continents and Archipelagoes of American Studies. , 2021, , 45-81.		0
1311	Managing the Historical Agricultural Landscape in the Sicilian Anthropocene Context. The Landscape of the Valley of the Temples as a Time Capsule. <i>Sustainability</i> , 2021, 13, 4480.	1.6	4
1313	Global Future: Low-Carbon Economy or High-Carbon Economy?. <i>World</i> , 2021, 2, 175-193.	1.0	19

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1315	Borderwaters and Geometries of Being Amid. , 2021, , 111-158.		0
1317	Distant Reading the Archipelagic Gyre. , 2021, , 248-274.		0
1318	Fractal Temporality on Vulnerable Foreshores. , 2021, , 159-201.		0
1319	Spiraling Futures of the Archipelagic States of America. , 2021, , 202-247.		0
1320	Activating Data through Eco-Didactic Design in the Public Realm: Enabling Sustainable Development in Cities. <i>Sustainability</i> , 2021, 13, 4577.	1.6	2
1322	Anthropocene challenges for youth research: understanding agency and change through complex, adaptive systems. <i>Journal of Youth Studies</i> , 2022, 25, 977-993.	1.5	8
1323	Entangled Materialities. <i>FormAkademisk</i> , 2021, 14, .	0.1	3
1324	The role of schools as an opportunity for transmission of local knowledge about useful Restinga plants: experiences in southeastern Brazil. <i>Journal of Ethnobiology and Ethnomedicine</i> , 2021, 17, 34.	1.1	3
1326	Spatiotemporal change of Bilecik (central district) quarries with an Anthro-geomorphological approach. <i>Trk Corafya Dergisi</i> , 2021, , 119-130.	0.2	4
1328	The role that nature conservation can play to mitigate the spread of future infectious diseases. <i>European Journal of Ecology</i> , 2021, 7, .	0.1	0
1329	The resource service cascade: A conceptual framework for the integration of ecosystem, energy and material services. <i>Environmental Development</i> , 2022, 41, 100647.	1.8	6
1331	COP and the Cloth: Quantitatively and Normatively Assessing Religious NGO Participation at the Conference of Parties to the United Nations Framework Convention on Climate Change. <i>Sci</i> , 2021, 3, 24.	1.8	5
1332	Zeolite-supported Rhenium Catalysts for the Deoxydehydration of 1,2-Hexanediol to 1-Hexene. <i>ChemCatChem</i> , 2021, 13, 2393-2397.	1.8	6
1333	Governing for resilience: a new epoch in U.S. environmental policy and politics?. <i>Journal of Environmental Studies and Sciences</i> , 0, , 1.	0.9	2
1334	We Planted Rice and Killed People: Symbiogenetic Destruction in the Cambodian Genocide. <i>Genocide Studies and Prevention</i> , 2021, 15, 44-67.	0.2	1
1335	From Victims to Companions. , 2021, , 109-119.		0
1337	The global rise of urban rooftop agriculture: A review of worldwide cases. <i>Journal of Cleaner Production</i> , 2021, 296, 126556.	4.6	56

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1338	Après la pandémie : Transformations des villes, du travail, et la crise climatique. <i>Anthropologica</i> , 2021, 63, .	0.2	1
1339	Lessons from a pandemic for systems-oriented sustainability research. <i>Science Advances</i> , 2021, 7, .	4.7	14
1343	Equitable Exchange: A Framework for Diversity and Inclusion in the Geosciences. <i>AGU Advances</i> , 2021, 2, e2020AV000359.	2.3	14
1344	Global COVID-19 lockdown highlights humans as both threats and custodians of the environment. <i>Biological Conservation</i> , 2021, 263, 109175.	1.9	96
1345	Plutonium in coral archives: A good primary marker for an Anthropocene type section. <i>Science of the Total Environment</i> , 2021, 771, 145077.	3.9	11
1346	Spatial correlation analysis using the indicators of the anthropocene focusing on atmospheric pollution: A case study of Seoul. <i>Ecological Indicators</i> , 2021, 125, 107535.	2.6	6
1347	Integrating planetary health into healthcare: A document analysis. <i>Health Policy</i> , 2021, 125, 799-806.	1.4	8
1348	Chronosequence of morphological change in a stream fish following impoundment. <i>Freshwater Biology</i> , 2021, 66, 1721-1735.	1.2	3
1349	Evaluating sedimentary DNA for tracing changes in cyanobacteria dynamics from sediments spanning the last 350 years of Lake Tiefer See, NE Germany. <i>Journal of Paleolimnology</i> , 2021, 66, 279-296.	0.8	9
1350	Reflexive Peacebuilding: Lessons from the Anthropocene Discourse. <i>Global Society</i> , 2021, 35, 479-500.	1.2	4
1351	Antroposen Çağında pandemi ve kentlerin durumu. <i>Antropoloji</i> , 0, , .	0.2	2
1352	Libertarianism, Climate Change, and Individual Responsibility. <i>Res Publica</i> , 2022, 28, 125-148.	0.4	4
1353	Ten considerations for conservation policy makers for the post-COVID-19 transition. <i>Environmental Reviews</i> , 2021, 29, 111-118.	2.1	7
1354	The retreat of the Delta: a geomorphological history of the Po river basin during the twentieth century. <i>Water History</i> , 2021, 13, 117-136.	0.5	7
1355	Stewardship of global collective behavior. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2021, 118, .	3.3	129
1356	Land use and social-ecological legacies of Rio de Janeiro's Atlantic urban forests: from charcoal production to novel ecosystems. <i>Royal Society Open Science</i> , 2021, 8, 201855.	1.1	6
1357	Ecological factors influence balancing selection on leaf chemical profiles of a wildflower. <i>Nature Ecology and Evolution</i> , 2021, 5, 1135-1144.	3.4	14
1358	Long-term gene-culture coevolution and the human evolutionary transition. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2021, 288, 20210538.	1.2	31



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1360	The Anthropocene Concept. <i>Journal of the Geological Society of India</i> , 2021, 97, 563-566.	0.5	0
1361	When Lake Erie Is Polluted, We Are Too. , 2021, , 23-38.		0
1362	A bibliometric analysis of publications in <i>Ambio</i> in the last four decades. <i>Environmental Science and Pollution Research</i> , 2021, 28, 64345-64359.	2.7	8
1363	Global patterns of accumulation and partitioning of metals in halophytic saltmarsh taxa: A phylogenetic comparative approach. <i>Journal of Hazardous Materials</i> , 2021, 414, 125515.	6.5	19
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1834	Challenging Taken-for-Granted Ideas in Early Childhood Education: A Critique of Bronfenbrenner's Ecological Systems Theory in the Age of Post-humanism. Springer International Handbooks of Education, 2020, , 1119-1154.	0.1	5

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1836	La formation de biodiversité et l'habitation durable de la Terre. Natures Sciences Societes, 2020, 28, 3-11.	0.1	1
1837	Editorial: Freshwater sustainability and aquatic ecology in a fast-changing world. Acta Limnologica Brasiliensia, 0, 32, .	0.4	0
1838	Floristic patterns of alluvial forests in Atlantic Forest and Pampa: Climate and geographic insertion as determining factors. Anais Da Academia Brasileira De Ciencias, 2020, 92, e20180803.	0.3	2
1839	Where the Meghalayan meets the Anthropocene: Stratigraphic signals of human-environmental interactions on the periphery of Indian civilisation. Geographia Polonica, 2020, 93, 505-523.	0.3	1
1840	Di-vision: The making of the "Anthropos" and the origins of the Anthropocene. Onati Socio-Legal Series, 2020, 11, 148-179.	0.2	0
1841	Transforming landscapes and mindscapes through regenerative agriculture. Agriculture and Human Values, 2022, 39, 809-826.	1.7	24
1842	The Less Selfish Gene. Environmental Humanities, 2021, 13, 348-371.	0.4	9
1843	Hippopotamus population trends in Ndumo Game Reserve, South Africa, from 1951 to 2021. Global Ecology and Conservation, 2021, 32, e01910.	1.0	3
1844	review of aeropalynology research in Nigeria. Allergologia Et Immunopathologia, 2021, 49, 31-38.	1.0	4
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1847	Erdsystem, Klima und globale Stoffkreisläufe. , 2014, , 213-257.		0
1848	Evidence for physiological niche expansion of an intertidal flatworm: evolutionary rescue in the wild. Marine Ecology - Progress Series, 2020, 651, 85-95.	0.9	4
1849	The State of the Planet: From Anthropocene Dominant to Regenerative-Adaptive Futures. Sustainable Development Goals Series, 2021, , 1-16.	0.2	8
1850	Design in the Anthropocene: Intentions for the Unintentional. Springer Series in Design and Innovation, 2021, , 269-279.	0.2	1
1851	Actions and Reactions. Palgrave Studies on Norbert Elias, 2021, , 179-204.	0.1	0
1852	Natural Habitat Loss: Causes and Implications of Structural and Functional Changes. Encyclopedia of the UN Sustainable Development Goals, 2021, , 699-712.	0.0	3

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1855	Retrospective analysis of the evolution of industrial production in relation to energy consumption. , 2021, , .		0
1856	An Agro-Based Society after Post-Industrial Society: From a Perspective of Economic Growth Paradigm. <i>Social Sciences</i> , 2021, 10, 455.	0.7	2
1857	How ecological research on human-dominated ecosystems incorporates agricultural and forestry practices: A literature analysis. <i>Ambio</i> , 2021, , 1.	2.8	3
1858	Energy, water and food security through a waste-driven polygeneration system for sustainable dairy production. <i>International Journal of Hydrogen Energy</i> , 2021, 47, 3185-3185.	3.8	5
1859	Facing the Anthropocene: Comparative Education as Sympoiesis. <i>Comparative Education Review</i> , 2021, 65, 587-616.	0.6	22
1860	Taxonomies for structuring models for Worldâ€™Earth systems analysis of the Anthropocene: subsystems, their interactions and socialâ€™ecological feedback loops. <i>Earth System Dynamics</i> , 2021, 12, 1115-1137.	2.7	15
1861	PercepÃ§Ã£o sobre serviÃ§os ecossistÃamicos e Ãreas protegidas em uma microbacia com interface urbano-rural (Boituva, SP). , 2021, 14, .		0
1862	From Vulnerability to Sustainability? The Enforced Cooling Down of an Overheated World. <i>International Business and Management</i> , 2021, , 13-25.	0.1	0
1866	De la gÃ©ographie de la mondialisation Ã la mondialisation gÃ©ographique. <i>Annales De Geographie</i> , 2019, NÃº 726, 58-80.	0.1	5
1868	Freshwater Governance and Resilienceãž. , 2021, , .		0
1870	How do ecological protection policies affect the restriction of coastal development rights? Analysis of choice preference based on choice experiment. <i>Marine Policy</i> , 2022, 136, 104905.	1.5	8
1871	Modelling human influences on biodiversity at a global scaleâ€™A human ecology perspective. <i>Ecological Modelling</i> , 2022, 465, 109854.	1.2	12
1872	A REVIEW OF BRAZILIAN BILL N. 6,299/2002 ON PESTICIDE REGULATION AND ITS IMPACTS ON FOOD SECURITY AND NUTRITION. <i>Veredas Do Direito</i> , 2020, 17, 343-374.	0.1	1
1873	ÃQuÃ© hay de histÃ³rico en la HistoriografÃa ambiental en AmÃ©rica Latina?. <i>Historia Y Memoria</i> , 2020, , 179-233.	0.1	7
1874	Social Theory in the Anthropocene: Ecological Crisis and Renewal. , 2020, , 227-248.		0
1875	Man-made changes in flora and vegetation: a sketch to a scientific portrait of Professor Herbert Sukopp. <i>Biodiversity Research and Conservation</i> , 2020, 60, 23-38.	0.2	0



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1878	The Anthropocene Concept in the Natural and Social Sciences, the Humanities and Law – A Bibliometric Analysis and a Qualitative Interpretation (2000–2020). <i>The Anthropocene: Politik - Economics - Society - Science</i> , 2021, , 289-438.	0.2	6
1879	Pandemiyi Tartışmak: Ekoloji, Neoliberalizm ve Kriz Yönetimi. <i>Marmara Üniversitesi Siyasal Bilimler Dergisi</i> , 0, , .	0.6	1
1880	Are University Students Willing to Participate in Environmental Protection Activities (EPAs)? – Sub-dimensions of Ecological Intelligence as Predictors. <i>Journal of Education in Science, Environment and Health</i> , 0, , .	0.5	1
1881	Classificatory disputes and scientific controversies: society, nature, and culture in the Anthropocene. <i>Sustentabilidade Em Debate</i> , 2021, 12, 159-184.	0.4	0
1882	WE HUMANS ARE THE WORST AND THE BEST AND – . <i>Zygon</i> , 0, , .	0.2	0
1883	Climate barbarism: Adapting to a wrong world. <i>Constellations</i> , 2023, 30, 162-178.	0.1	5
1884	Transition from waste management to circular economy: the European Union roadmap. <i>Environment, Development and Sustainability</i> , 2023, 25, 249-276.	2.7	34
1887	AirPods and the earth: Digital technologies, planned obsolescence and the Capitalocene. <i>Environment and Planning E, Nature and Space</i> , 0, , 251484862210761.	1.6	6
1891	Adapting risk assessments for a complex future. <i>One Earth</i> , 2022, 5, 35-43.	3.6	15
1893	Envisioning just transformations in and beyond the EU bioeconomy: inspirations from decolonial environmental justice and degrowth. <i>Sustainability Science</i> , 2023, 18, 707-722.	2.5	18
1895	Perpetual Motion, Time, and Power: Christoph Ransmayr's <i>Cox</i> as Novel of the Anthropocene. <i>German Quarterly</i> , The, 2022, 95, 72-88.	0.1	0
1896	Bright spots for inland fish and fisheries to guide future hydropower development. , 2022, 1, 100009.		7
1897	Life Cycle Assessment support to environmental ambitions of EU policies and the Sustainable Development Goals. <i>Integrated Environmental Assessment and Management</i> , 2022, 18, 1221-1232.	1.6	24
1898	Narratives of industrial damage and natural recovery: an ecolinguistic perspective. <i>Text and Talk</i> , 2022, 42, 475-497.	0.2	2
1899	The Anthropocene: genesis of a term and popularization in the press. <i>Text and Talk</i> , 2022, 42, 453-473.	0.2	2
1900	Reading picture books including animal matters: making space for discussing anthropocentrism with young children. <i>European Early Childhood Education Research Journal</i> , 2022, 30, 852-866.	1.2	1
1901	Reimagining international environmental law for the Anthropocene: An earth system law perspective. <i>Earth System Governance</i> , 2022, 11, 100132.	2.1	9

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1905	Potentials and challenges of a circular economy. A systematic review for the use case of lithium-ion batteries. Materiaux Et Techniques, 2021, 109, 503.	0.3	3
1906	Preserving life on Earth. , 2022, , 503-602.		0
1907	Introduction and Conceptual Framing"Transformation Literacy as a Future-Making Skill. , 2022, , 1-13.		0
1908	Sustainability Futures. , 2022, , 1-17.		1
1909	Embodying the Earth: Environmental Pedagogy, Re-wilding Waterscapes and Human Consciousness. , 2022, , 197-215.		0
1910	The Commons Problem. Advances in Finance, Accounting, and Economics, 2022, , 1-16.	0.3	0
1911	Technology and Integral Ecology. New Blackfriars, 2022, 103, 220-233.	0.1	0
1912	Working on the Myth of the Anthropocene: Blumenberg and the Need for Philosophical Anthropology. New German Critique, 2022, 49, 97-130.	0.1	0
1913	How Anthropocene Might Save the World: Metamorphosis. Social Sciences, 2022, 11, 68.	0.7	0
1915	Lâ€™AnthropocÃ©ne nâ€™est pas durableÂ: que pouvons-nous faireÂ?. Allemagne D'aujourd'hui, 2022, NÂ°239, 124-132.	0.0	0
1916	Spatiotemporal Evolution and Driving Mechanism of "Production-Living-Ecology" Functions in China: A Case of Both Sides of Hu Line. International Journal of Environmental Research and Public Health, 2022, 19, 3488.	1.2	8
1917	Even generalist and resilient species are affected by anthropic disturbance: evidence from wild boar activity patterns in a Mediterranean landscape. Mammal Research, 2022, 67, 317-325.	0.6	8
1918	Geoethical futures: A call for more-than-human physical geography. The Environment and Planning F, Philosophy, Models, Methods and Practice, 2022, 1, 66-81.	0.2	13
1919	Landscape as a Scaling Strategy in Territorial Development. Sustainability, 2022, 14, 3089.	1.6	2
1920	Politics in the Anthropocene. , 2022, , 160-181.		1
1921	Criminal anthroposcenes 2.0: Race, racism, and breath-taking violence in the time of COVID. Crime, Media, Culture, 0, , 174165902210811.	1.0	0
1922	Wild, tamed, and domesticated: Three fire macroregimes for global pyrogeography in the Anthropocene. Ecological Applications, 2022, 32, .	1.8	11

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1923	Designer Ecosystems for the Anthropocene—Deliberately Creating Novel Ecosystems in Cultural Landscapes. Sustainability, 2022, 14, 3952.	1.6	3
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1925	Future-proofing the koala: Synergising genomic and environmental data for effective species management. Molecular Ecology, 2022, 31, 3035-3055.	2.0	12
1926	Abrupt ecological shifts of lakes during the Anthropocene. Earth-Science Reviews, 2022, 227, 103981.	4.0	33
1927	Historical Record of Magnetic and Geochemical Signals in Mountain Peat Bogs: A Case Study of the Black Triangle Region (the Izery Mountains, SW Poland). Water, Air, and Soil Pollution, 2022, 233, 1.	1.1	2
1928	“It Was Magical”: Intersections of Pilgrimage, Nature, Gender and Enchantment as a Potential Bridge to Environmental Action in the Anthropocene. Religions, 2022, 13, 319.	0.3	0
1929	Wood Vault: remove atmospheric CO2 with trees, store wood for carbon sequestration for now and as biomass, bioenergy and carbon reserve for the future. Carbon Balance and Management, 2022, 17, 2.	1.4	7
1930	Harnessing natural history collections to detect trends in body-size change as a response to warming: A critique and review of best practices. Methods in Ecology and Evolution, 2023, 14, 306-318.	2.2	3
1931	A new stalagmite oxygen isotope record over the last 1350 years: Insights into spatial variation in Asian summer monsoon and temperature forcing. Quaternary Science Reviews, 2022, 284, 107499.	1.4	3
1932	Hydro-sedimentary dysfunctions as a key factor for the storage of contaminants in mountain rivers (Bienne River, Jura Mountains, France). Catena, 2022, 213, 106122.	2.2	2
1933	Exploring adaptive approaches for social-ecological sustainability in the Belt and Road countries: From the perspective of ecological resource flow. Journal of Environmental Management, 2022, 311, 114898.	3.8	8
1934	Evolution of energy and metal demand driven by industrial revolutions and its trend analysis. Chinese Journal of Population Resources and Environment, 2021, 19, 256-264.	1.0	19
1935	Avoiding extinction under nonlinear environmental change: models of evolutionary rescue with plasticity. Biology Letters, 2021, 17, 20210459.	1.0	4
1936	A Discussion On The Effects Of Blockchain Technology Within The Context Of Sustainable Development. , 2021, 3, 243-262.		2
1937	¿QUIÉN ESTÁ DESTRUYENDO LA VIDA EN EL PLANETA? LA CONFRONTACIÓN DE LOS CONCEPTOS ANTROPOCENO Y CAPITALOCENO EN EL DEBATE AMBIENTAL. Universum, 2021, 36, 661-681.	0.1	0
1938	The Earth System, the Great Acceleration and the Anthropocene. , 2022, , 15-32.		4
1939	L’Anthropocène est un Androcène: trois perspectives féministes. Nouvelles Questions Feministes, 2021, Vol. 40, 18-34.	0.0	0
1940	Reevaluating the Species Status of the Southern Ghost Pipe, <i>Monotropa brittonii</i> (Ericaceae). Systematic Botany, 2021, 46, 1067-1079.	0.2	0

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1942	��Dark Root��of Global History. <i>Brazilian Journal of International Relations</i> , 2021, 10, 677-698.	0.0	0
1943	DEPENDENCE OF CO2 EMISSIONS ON ENERGY CONSUMPTION AND ECONOMIC GROWTH IN THE EUROPEAN UNION: A PANEL THRESHOLD MODEL. , 2021, 78, 73-89.		0
1945	Geoethics for an Ecological Humanism. , 2022, , 107-123.		1
1946	Coupling human and natural systems for sustainability: experience from China's Loess Plateau. <i>Earth System Dynamics</i> , 2022, 13, 795-808.	2.7	48
1947	Form Meets Function: the Culture of Formalism and International Environmental Regimes. , 0, , 93-120.		0
1958	Food and water security and safety for an ever-expanding human population. , 2022, , 155-204.		3
1960	Extinction and Its Interventions in the Americas. <i>Environmental History</i> , 2022, 27, 294-307.	0.1	3
1961	Ecosystem service deficits of European cities. <i>Science of the Total Environment</i> , 2022, 837, 155875.	3.9	15
1962	Paleoreconstructions of ciliate communities reveal long-term ecological changes in temperate lakes. <i>Scientific Reports</i> , 2022, 12, 7899.	1.6	12
1964	Disasters in the Anthropocene: a storm in a teacup?. <i>Disasters</i> , 2023, 47, 298-319.	1.1	1
1965	A global synthesis of human impacts on the multifunctionality of streams and rivers. <i>Global Change Biology</i> , 2022, 28, 4783-4793.	4.2	21
1967	Section introduction: Human Pressures and Management of Inland Waters. , 2022, , 1-8.		0
1968	O Antropoceno como acelera�o do aquecimento global. <i>Liinc Em Revista</i> , 2022, 18, e5968.	0.1	2
1971	Non-Separable Spatio-Temporal Models via Transformed Multivariate Gaussian Markov Random Fields. <i>Journal of the Royal Statistical Society Series C: Applied Statistics</i> , 2022, 71, 1116-1136.	0.5	3
1972	Critical hydrography in the long nineteenth century. <i>Literature Compass</i> , 2022, 19, .	0.0	0
1973	Ecosystem health, ecosystem services, and the well�being of humans and the rest of nature. <i>Global Change Biology</i> , 2022, 28, 5027-5040.	4.2	34
1974	Potential millennial�scale avian declines by humans in southern China. <i>Global Change Biology</i> , 2022, 28, 5505-5513.	4.2	5

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1975	Genomic status of yellow-breasted bunting following recent rapid population decline. <i>IScience</i> , 2022, 25, 104501.	1.9	1
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1977	Harnessing the Great Acceleration: Connecting Local and Global Environmental History at the Port of Singapore. <i>Environmental History</i> , 2022, 27, 441-466.	0.1	1
1980	Towards a Classification Scheme for the Rocky Planets based on Equilibrium Thermodynamic Considerations. <i>Monthly Notices of the Royal Astronomical Society</i> , 0, , .	1.6	0
1981	Current Global Land Systems Classifications: Comparison of Methods and Outputs. <i>Acta Universitatis Carolinae, Geographica</i> , 0, , 48-60.	0.1	0
1982	What on earth? The impact of digestates and composts from farm effluent management on fluxes of foodborne pathogens in agricultural lands. <i>Science of the Total Environment</i> , 2022, 840, 156693.	3.9	5
1984	Potential of legume-based cropping systems for climate change adaptation and mitigation. , 2022, , 381-402.		5
1987	Preservation, modernization, and transformation: contesting bioeconomic imaginations of "manure futures" and trajectories toward a sustainable livestock system. <i>Sustainability Science</i> , 2022, 17, 2221-2235.	2.5	6
1988	Making Polar and Ocean Governance Future-Proof. <i>Politics and Governance</i> , 2022, 10, .	0.8	1
1989	Swim your ground: Towards a black and blue humanities. <i>Atlantic Studies: Global Currents</i> , 2023, 20, 308-330.	0.1	9
1990	Envisaging Food Security through Intracoupling: A CHANS Perspective. <i>Journal of Asia-Pacific Business</i> , 0, , 1-28.	0.8	0
1991	The human "technical" environmental systems framework for sustainability analysis. <i>Sustainability Science</i> , 2023, 18, 791-808.	2.5	6
1992	CONTEMPORARY INDIAN ART FOR THE ANTHROPOCENE ERA: TAKING CHARGE OF A DYING PLANET. <i>Aksh - the Advance Journal</i> , 2022, 3, 1-14.	0.0	1
1993	Population Abundance and Density Estimates for Costa Rica's Endemic Sea Snake, <i>Hydrophis platurus xanthos</i> . <i>Frontiers in Marine Science</i> , 0, 9, .	1.2	1
1994	La biorégion en Île-de-France: une sociotécologie post-rupture. <i>Annales Des Mines - Responsabilité Et Environnement</i> , 2022, N° 107, 48-52.	0.1	0
1995	A Systematic Literature Review of Water-Migration-Gender Nexus Toward Integrated Governance Strategies for (Non) Migrants. <i>Frontiers in Water</i> , 0, 4, .	1.0	2
1996	ASEAN countries' environmental policies for the Sustainable Development Goals (SDGs). <i>Environment, Development and Sustainability</i> , 2023, 25, 10975-10993.	2.7	5
1997	Disjointed Times in "Climate-Smart" Amazonia. <i>Environmental Humanities</i> , 2022, 14, 321-340.	0.4	0

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1999	Mainstreaming Smart Agroforestry for Social Forestry Implementation to Support Sustainable Development Goals in Indonesia: A Review. <i>Sustainability</i> , 2022, 14, 9313.	1.6	28
2000	WieloÅ&#x2013; masek w Masce StanisÅ&#x2013;awa Lema. Å&#x2013;rÅ&#x2013;dÅ&#x2013;a, konteksty, powinowactwa. <i>Prace Literaturoznawcze</i> , 2022, , 73-89.	0.0	0
2001	Paul Jozef Crutzen. 3 December 1933â&#x2013;28 January 2021. <i>Biographical Memoirs of Fellows of the Royal Society</i> , 2022, 73, 127-156.	0.1	2
2002	Harnessing the benefits of diversity to address socio-environmental governance challenges. <i>PLoS ONE</i> , 2022, 17, e0263399.	1.1	2
2003	The proposed Anthropocene Epoch/Series is underpinned by an extensive array of midâ&#x2013;20<sup>th</sup>/sup> century stratigraphic event signals. <i>Journal of Quaternary Science</i> , 2022, 37, 1181-1187.	1.1	28
2004	Transcending the Capitalism and Slavery Debate: Slavery and World Geographies of Accumulation. <i>Theory and Society</i> , 0, , .	1.1	0
2005	Inside the Anthro-Populo-Consumo-Capitalocene. <i>Anthropocene Science</i> , 0, , .	1.6	0
2006	Exploring wildlife disservices and conservation in the context of ecosystem-based adaptation: A case study in the Mt. Elgon region, Uganda. <i>Ecosystem Services</i> , 2022, 57, 101465.	2.3	0
2007	Systems thinking, the molecular basis of sustainability and the planetary boundaries framework: Complementary core competencies for chemistry education. <i>Current Opinion in Green and Sustainable Chemistry</i> , 2022, 37, 100663.	3.2	4
2008	Sedimentary records of human activities in China over the past two millennia and implications for the Anthropocene: A review. <i>Science of the Total Environment</i> , 2022, 851, 158149.	3.9	7
2009	The socio-spatial effects of Circular Urban Systems. <i>IOP Conference Series: Earth and Environmental Science</i> , 2022, 1078, 012010.	0.2	5
2010	Water, culture, and adaptation in the High Plains-Ogallala Aquifer region. <i>Journal of Rural Studies</i> , 2022, 95, 195-207.	2.1	3
2011	Posthumanism and the Anthropocene. , 2022, , 1-20.		0
2012	The Untapped Potential of Early Childhood Education for Planetary Health: A Narrative Review. <i>Climate Change Management</i> , 2022, , 297-311.	0.6	0
2013	Posthumanism and Deep Time. , 2022, , 1-26.		0
2014	Vulnerability as a queer art. <i>Technoetic Arts</i> , 2022, 20, 95-110.	0.0	0
2015	Agir en chercheur et en musicien dans lâ&#x2013;™AnthropocÃ&#x2013;neÂ&#x2013; entretien avec FranÃ&#x2013;ois Ribac. <i>Circuit: Musiques Contemporaines</i> , 0, 32, 78-89.	1.0	0

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2018	The Howl of the Earth. <i>Angelaki - Journal of the Theoretical Humanities</i> , 2022, 27, 3-16.	0.3	1
2019	Epochs, events and episodes: Marking the geological impact of humans. <i>Earth-Science Reviews</i> , 2022, 234, 104171.	4.0	17
2022	Denudation and geomorphic change in the Anthropocene; a global overview.. <i>Earth-Science Reviews</i> , 2022, 233, 104186.	4.0	15
2023	Maritime Cooperation and Ocean Governance 2021: Symposium report. <i>Marine Policy</i> , 2022, 146, 105302.	1.5	3
2024	PrÄhistorische Reflexion 1: HÄhlenzeit. , 2022, , 175-216.		0
2025	Implications of the Anthropocene for Professional Ethics in American Geography Education. <i>International Perspectives on Geographical Education</i> , 2022, , 245-261.	0.1	0
2026	Critique de la transition Äcologique pour Äduquer en AnthropocÄne. <i>Spiral-E Revue De Recherches En Äducation SupplÄment Älectronique</i> , 2022, NÄ° 70, 67-83.	0.3	0
2027	A Method of Evaluating Safe Operating Space: Focus on Geographic Regions, Income Levels and Developing Pathway. <i>Environmental Management</i> , 0, , .	1.2	0
2028	Amitav Ghosh'un Silah AdasÄ± RomanÄ±nda Ä°nsanÄ±n DoÄyaya MÄ¼dahalesi ve Antroposen Ä°zleri. , 0, , .		0
2029	Microbiology education and human stewardship of Planet Earth: The generational contract. <i>Environmental Microbiology</i> , 0, , .	1.8	3
2030	Sungai Subang Rehabilitation Methods towards a Liveable and Integrated Environment Approach. <i>IOP Conference Series: Earth and Environmental Science</i> , 2022, 1067, 012002.	0.2	0
2031	Thinking the Future of Agricultural Worker Health on a Warming Planet and an Automating Farm. <i>Journal of Agromedicine</i> , 0, , 1-7.	0.9	1
2032	Remote sensing technique and ICONA based-GIS mapping for assessing the risk of soil erosion: A case of the Rudbar Basin, Iran. <i>Environmental Earth Sciences</i> , 2022, 81, .	1.3	4
2033	FÄrskolans utbildning i Antropocen. <i>Pedagogisk Forskning I Sverige</i> , 2022, 27, 96-117.	0.2	0
2034	Invasive species control and management: The sea lamprey story. <i>Fish Physiology</i> , 2022, , 489-579.	0.2	3
2035	Antropoceno: um polissema a ser feito. <i>Anthropocena</i> , 0, 3, .	0.0	1
2036	Zalijepljena priroda: albumi sa sliÄicama Ä¼ivotinjske i biljne tematike u jugoistoÄnoj Europi iz ekohumanistiÄkog oÄiÄjta. <i>PoznaÄskie Studia Slawistyczne</i> , 2022, 1, .	0.1	0

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2037	Integrative Metallomics Studies of Toxic Metal(loid) Substances at the Blood Plasmaâ€“Red Blood Cellâ€“Organ/Tumor Nexus. <i>Inorganics</i> , 2022, 10, 200.	1.2	9
2038	From Necrocene to Naöoceneâ€“promising pathways toward sustainable agri-food systems. <i>Sustainability Science</i> , 2022, 17, 2177-2185.	2.5	1
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