

No.	Co-authors	Article title	Keywords	Vol. No., pp.	DOI	Citation
1	Kurniawan, E., Syifauddin, M., Sholeh, M., Sriyanto, Sari, S.N.	Environmental Problem-Solving Learning Model with Geographic Information System-Based Learning Media	environment, geographic information systems (GIS), problem-based learning, problem-solving, spatial thinking	7, 3, 381-394	https://doi.org/10.18280/ije.070301	Kurniawan, E., Syifauddin, M., Sholeh, M., Sriyanto, Sari, S.N. (2024). Environmental problem-solving learning model with geographic information system-based learning media. <i>International Journal of Environmental Impacts</i> , Vol. 7, No. 3, pp. 381-394. https://doi.org/10.18280/ije.070301
2	Jassim, Z.S., Braihi, A.J., Shabeeb, K.M.	Polymeric Membranes for Industrial Wastewater Treatment: A Review	membrane technology, wastewater treatment, fouling, ultrafiltration (UF), polymers	7, 3, 395-408	https://doi.org/10.18280/ije.070302	Jassim, Z.S., Braihi, A.J., Shabeeb, K.M. (2024). Polymeric membranes for industrial wastewater treatment: A review. <i>International Journal of Environmental Impacts</i> , Vol. 7, No. 3, pp. 395-408. https://doi.org/10.18280/ije.070302
3	Safe'i, R., Tapasya, S., Tsani, M.K.	Analysis of Relationships Between Forest Health Values and the Management System in the TAHURA WAR Utilization Block	forest, management system, TAHURA WAR (Wan Abdul Rachman Forest Park) Utilization Block	7, 3, 409-416	https://doi.org/10.18280/ije.070303	Safe'i, R., Tapasya, S., Tsani, M.K. (2024). Analysis of relationships between forest health values and the management system in the TAHURA WAR Utilization Block. <i>International Journal of Environmental Impacts</i> , Vol. 7, No. 3, pp. 409-416. https://doi.org/10.18280/ije.070303
4	Aba, L., Alimin, Arsyad, W.O.S., Munadi, L.O.M., Dewi, F.	Microwave Activation Innovation in Nambo Sand: The Latest Solution for Filter Media in Clean Water Treatment	active sand, minerals, pores, filter media, clean water	7, 3, 417-423	https://doi.org/10.18280/ije.070304	Aba, L., Alimin, Arsyad, W.O.S., Munadi, L.O.M., Dewi, F. (2024). Microwave activation innovation in Nambo sand: The latest solution for filter media in clean water treatment. <i>International Journal of Environmental Impacts</i> , Vol. 7, No. 3, pp. 417-423. https://doi.org/10.18280/ije.070304
5	Quispe-Illa, V., Perez-Aguilar, C., Calla-Calla, J., Lorenzo, R.J., Colqui, A.C., Casas, G.V., Caysahuana, A.C., Alfaro, J.M., De La Cruz, A.H.	Benthic Macroinvertebrates as Bioindicators of Water Quality in the Vilcanota River, Cusco-Peru	water quality, Cusco, biological indices, benthic macroinvertebrates (BM), Vilcanota River	7, 3, 425-434	https://doi.org/10.18280/ije.070305	Quispe-Illa, V., Perez-Aguilar, C., Calla-Calla, J., Lorenzo, R.J., Colqui, A.C., Casas, G.V., Caysahuana, A.C., Alfaro, J.M., De La Cruz, A.H. (2024). Benthic macroinvertebrates as bioindicators of water quality in the Vilcanota River, Cusco-Peru. <i>International Journal of Environmental Impacts</i> , Vol. 7, No. 3, pp. 425-434. https://doi.org/10.18280/ije.070305
6	Mariosni, Amar, S., Satrianto, A.	Characteristics of Village Development in the Perspective of Sustainable Development in West Sumatra Province, Indonesia	institutionalization, education level, community participation, natural resource utilization, poverty, sustainable village development	7, 3, 435-444	https://doi.org/10.18280/ije.070306	Mariosni, Amar, S., Satrianto, A. (2024). Characteristics of village development in the perspective of sustainable development in West Sumatra Province, Indonesia. <i>International Journal of Environmental Impacts</i> , Vol. 7, No. 3, pp. 435-444. https://doi.org/10.18280/ije.070306
7	Elgaar, N., Basha, N.K., Hashim, H.	Mapping the Landscape of Natural Food Consumption Barriers: A Bibliometric Analysis of Academic Publications	bibliometric analysis, VOSviewer, sustainable food consumption, barriers, organic food, natural food, consumer behavior	7, 3, 445-453	https://doi.org/10.18280/ije.070307	Elgaar, N., Basha, N.K., Hashim, H. (2024). Mapping the landscape of natural food consumption barriers: A bibliometric analysis of academic publications. <i>International Journal of Environmental Impacts</i> , Vol. 7, No. 3, pp. 445-453. https://doi.org/10.18280/ije.070307
8	Sumarmi, Putra, A.K., Sahrina, A., Kohar, U.H.A., Shaherani, N., Lestari, H.D., Sholeha, A.W., Rachmadian, R.H., Wibowo, N.A., Silvizarza, W.Y.	Implementing the OBE Model in Plastic Waste Management Using the 4R EPR Pattern for Green Campus	Outcome-Based Education (OBE), reduce, reuse, recycle, and replace (4R), Extended Producer Responsibility (EPR), green campus	7, 3, 455-473	https://doi.org/10.18280/ije.070308	Sumarmi, Putra, A.K., Sahrina, A., Kohar, U.H.A., Shaherani, N., Lestari, H.D., Sholeha, A.W., Rachmadian, R.H., Wibowo, N.A., Silvizarza, W.Y. (2024). Implementing the OBE model in plastic waste management using the 4R EPR pattern for green campus. <i>International Journal of Environmental Impacts</i> , Vol. 7, No. 3, pp. 455-473. https://doi.org/10.18280/ije.070308
9	Alam, A., Nashiruddin, A., Bafana, F.A., Bashir, M.S., Alimusa, L.O.	Implementing Waqf Forests in Indonesia: A SWOT and Internal-External Factor Evaluation Analysis	waqf forest, environmental conservation, SWOT analysis, Internal Factor Evaluation (IFE), External Factor Evaluation (EFE), sustainable forest management, community involvement, natural resource management	7, 3, 475-483	https://doi.org/10.18280/ije.070309	Alam, A., Nashiruddin, A., Bafana, F.A., Bashir, M.S., Alimusa, L.O. (2024). Implementing waqf forests in Indonesia: A SWOT and internal-external factor evaluation analysis. <i>International Journal of Environmental Impacts</i> , Vol. 7, No. 3, pp. 475-483. https://doi.org/10.18280/ije.070309
10	Romero-Baylón, A.A., Mayorga-Rojas, J.C., Del Valle, J.C., Diaz-Cartagena, W.J., Cعاتamayo-Barrios, J.H., Soto-Juscamayta, L.M.	Spatial Localization of Air Pollutants in Lima: Air Quality Monitoring in the Troposphere	air pollution, air quality, geospatial, interpolation, dispersion model	7, 3, 485-493	https://doi.org/10.18280/ije.070310	Romero-Baylón, A.A., Mayorga-Rojas, J.C., Del Valle, J.C., Diaz-Cartagena, W.J., Cعاتamayo-Barrios, J.H., Soto-Juscamayta, L.M. (2024). Spatial localization of air pollutants in Lima: Air quality monitoring in the troposphere. <i>International Journal of Environmental Impacts</i> , Vol. 7, No. 3, pp. 485-493. https://doi.org/10.18280/ije.070310
11	Hamid, N.	Natural Disaster Risk Mapping in Realizing Sustainable Environmental Management in the East Rembang Region, Indonesia	vulnerabilities, capacities, risk, East Rembang coast, hazard	7, 3, 495-504	https://doi.org/10.18280/ije.070311	Hamid, N. (2024). Natural disaster risk mapping in realizing sustainable environmental management in the East Rembang Region, Indonesia. <i>International Journal of Environmental Impacts</i> , Vol. 7, No. 3, pp. 495-504. https://doi.org/10.18280/ije.070311
12	Barboza, E., Salazar, W., Gálvez-Paucar, D., Valqui-Valqui, L., Valqui, L., Zagaceta, L.H., Gonzales, J., Vásquez, H.V., Arbizu, C.I.	Cloud Computing Application for the Analysis of Land Use and Land Cover Changes in Dry Forests of Peru	Remote Sensing (RS), biodiversity, Random Forest (RF), forest monitoring, Google Earth Engine (GEE)	7, 3, 505-514	https://doi.org/10.18280/ije.070312	Barboza, E., Salazar, W., Gálvez-Paucar, D., Valqui-Valqui, L., Valqui, L., Zagaceta, L.H., Gonzales, J., Vásquez, H.V., Arbizu, C.I. (2024). Cloud computing application for the analysis of land use and land cover changes in dry forests of Peru. <i>International Journal of Environmental Impacts</i> , Vol. 7, No. 3, pp. 505-514. https://doi.org/10.18280/ije.070312
13	Nguyen, A.N.N., Nguyen, N.V.	Climate Change Induced Saltwater Intrusion and Migration Intentions in the Mekong Delta	climate change, saltwater intrusion, migration intention, Mekong Delta	7, 3, 515-524	https://doi.org/10.18280/ije.070313	Nguyen, A.N.N., Nguyen, N.V. (2024). Climate change induced saltwater intrusion and migration intentions in the Mekong Delta. <i>International Journal of Environmental Impacts</i> , Vol. 7, No. 3, pp. 515-524. https://doi.org/10.18280/ije.070313
14	Arahman, N., Azwar, A., Rosnelly, C.M., Haikal, R.D., Marom, A.Z., Mulyati, S., Maulidayanati, S.	Assessment and Removal Strategy of Microplastic Pollution in River Water in the Krueang Aceh River, Indonesia	Krueng Aceh River, microplastics, cross-flow filtration, Polyethersulfone (PES), graphene oxide	7, 3, 525-533	https://doi.org/10.18280/ije.070314	Arahman, N., Azwar, A., Rosnelly, C.M., Haikal, R.D., Marom, A.Z., Mulyati, S., Maulidayanati, S. (2024). Assessment and removal strategy of microplastic pollution in river water in the Krueng Aceh River, Indonesia. <i>International Journal of Environmental Impacts</i> , Vol. 7, No. 3, pp. 525-533. https://doi.org/10.18280/ije.070314
15	Sekgobela, S.M., Semenya, K.	Comparative Study of Solid Waste Management in gaMothapo and Seshego in Polokwane Local Municipality Limpopo Province, South Africa	collection, community awareness, illegal dumping, municipal solid waste management (MSWM), rural and urban areas, Polokwane Local Municipality (PLM), solid waste disposal and storage	7, 3, 535-541	https://doi.org/10.18280/ije.070315	Sekgobela, S.M., Semenya, K. (2024). Comparative study of solid waste management in gaMothapo and Seshego in Polokwane Local Municipality Limpopo province, South Africa. <i>International Journal of Environmental Impacts</i> , Vol. 7, No. 3, pp. 535-541. https://doi.org/10.18280/ije.070315
16	Alhadi, Z., Munaf, E.	Environmental Quality Analysis from the Perspective of Infrastructure Development and Investment Policy in Indonesia	environmental quality, sustainability, infrastructure development, investment, policy	7, 3, 543-559	https://doi.org/10.18280/ije.070316	Alhadi, Z., Munaf, E. (2024). Environmental quality analysis from the perspective of infrastructure development and investment policy in Indonesia. <i>International Journal of Environmental Impacts</i> , Vol. 7, No. 3, pp. 543-559. https://doi.org/10.18280/ije.070316
17	Braghtley, B., Fraiz-Toma, A., Gastezzi-Arias, P., Gonzalez, M., Gonzalez, Y., Clemente, A., Espinosa, A., Arauz, E., Sera, B.D., Dominguez, K., Ortega-Samaniego, Q., Beitia, A.	Physicochemical, Coliform and Agrochemical Analysis to Evaluate the Water Quality of Coastal Freshwater Wetlands in Tonosi in Panama	water quality, surface waters, interstitial waters, emerging contaminants, variables, nutrients, plots, Tonosi	7, 3, 561-570	https://doi.org/10.18280/ije.070317	Braghtley, B., Fraiz-Toma, A., Gastezzi-Arias, P., Gonzalez, M., Gonzalez, Y., Clemente, A., Espinosa, A., Arauz, E., Sera, B.D., Dominguez, K., Ortega-Samaniego, Q., Beitia, A. (2024). Physicochemical, coliform and agrochemical analysis to evaluate the water quality of coastal freshwater wetlands in Tonosi in Panama. <i>International Journal of Environmental Impacts</i> , Vol. 7, No. 3, pp. 561-570. https://doi.org/10.18280/ije.070317
18	Satrianto, A., Ikhsan, A., Dirma, E.Y., Candrianto, Juniardi, E., Gusti, M.A.	Energy Consumption and Current Account Balance: Empirical from Asian Countries	energy consumption, fossil fuel energy, gross domestic product (GDP) per capita, current account balance, exchange rate, net export	7, 3, 569-581	https://doi.org/10.18280/ije.070318	Satrianto, A., Ikhsan, A., Dirma, E.Y., Candrianto, Juniardi, E., Gusti, M.A. (2024). Energy consumption and current account balance: Empirical from Asian countries. <i>International Journal of Environmental Impacts</i> , Vol. 7, No. 3, pp. 569-581. https://doi.org/10.18280/ije.070318

19	Tlaiaa, Y.S., Naser, Z.A.R., Ali, A.H.	Investigating the Capability of Local Adsorbent in Removing Selected Pollutants in Batch and Packed Reactors	nanofluids, solar collectors, direct absorption, carbon nanohorns, transient analysis	7, 3, 583-590	https://doi.org/10.18280/ije.070319	Tlaiaa, Y.S., Naser, Z.A.R., Ali, A.H. (2024). Investigating the capability of local adsorbent in removing selected pollutants in batch and packed reactors. <i>International Journal of Environmental Impacts</i> , Vol. 9, No. 3, pp. 583-590. https://doi.org/10.18280/ije.070320
20	Herzanita, A., Lestari, R.T., Dewi, A.P.	Assessing Green Building Implementation and Barriers in Campus Settings	green building, green campus, barriers, strategic plan	7, 3, 591-599	https://doi.org/10.18280/ije.070320	Herzanita, A., Lestari, R.T., Dewi, A.P. (2024). Assessing green building implementation and barriers in campus settings. <i>International Journal of Environmental Impacts</i> , Vol. 7, No. 3, pp. 591-599. https://doi.org/10.18280/ije.070320
21	Dewi, T.M.K., Herdiansyah, H., Soesilo, T.E.B., Venus, A.	Identifying and Addressing the Right to Burn for Indigenous-Led Fire Stewardship Practices	indigenous-fire stewardship, cultural burning, wildfire, indigenous ecological knowledge (IEK), Canada, Indonesia	7, 2, 159-168	https://doi.org/10.18280/ije.070201	Dewi, T.M.K., Herdiansyah, H., Soesilo, T.E.B., Venus, A. (2024). Identifying and addressing the right to burn for indigenous-led fire stewardship practices. <i>International Journal of Environmental Impacts</i> , Vol. 7, No. 2, pp. 159-168. https://doi.org/10.18280/ije.070201
22	Ananta, M.I., Limantara, L.M., Soetopo, W.	The Impact of Climate Change on Air Temperature in the Rainy and Dry Seasons in East Java, Indonesia: A Case Study of Climate Change in the Wlingi Dam Area	climate change, air temperature, rainy season, dry season, East Java	7, 2, 169-180	https://doi.org/10.18280/ije.070202	Ananta, M.I., Limantara, L.M., Soetopo, W. (2024). The impact of climate change on air temperature in the rainy and dry seasons in East Java, Indonesia: A Case study of climate change in the Wlingi Dam area. <i>International Journal of Environmental Impacts</i> , Vol. 7, No. 2, pp. 169-180. https://doi.org/10.18280/ije.070202
23	Pradipta, I.G.N.G.A., Putri, L.G.S.	Sustainable Water Governance Based on the Local Wisdom of Tri Hita Karana and Sad Kerthi Values: Impact for Environmental Sustainability	Tri Hita Karana, Sad Kerthi, water governance, environmental discourse, sustainability	7, 2, 181-190	https://doi.org/10.18280/ije.070203	Pradipta, I.G.N.G.A., Putri, L.G.S. (2024). Sustainable water governance based on the local wisdom of Tri Hita Karana and Sad Kerthi values: Impact for environmental sustainability. <i>International Journal of Environmental Impacts</i> , Vol. 7, No. 2, pp. 181-190. https://doi.org/10.18280/ije.070203
24	Ibey, A.M.Y., Abdullahi, A.F., Omar, M.I., Omar, M.M.	The Impact of Climate Change on Economic Growth in Somalia	climate change, economic growth, Somalia, ARDL (Autoregressive Distributed Lag) model	7, 2, 191-196	https://doi.org/10.18280/ije.070204	Ibey, A.M.Y., Abdullahi, A.F., Omar, M.I., Omar, M.M. (2024). The impact of climate change on economic growth in Somalia. <i>International Journal of Environmental Impacts</i> , Vol. 7, No. 2, pp. 191-196. https://doi.org/10.18280/ije.070204
25	Grafkina, M., Sviridova, E., Vasilyeva, E., Vinogradov, O.	Reducing the Concentration of Carbon Dioxide in Indoor Air Using Absorption-Based Capture	carbon dioxide; residential, public, and industrial buildings, sorption methods, environment	7, 2, 197-204	https://doi.org/10.18280/ije.070205	Grafkina, M., Sviridova, E., Vasilyeva, E., Vinogradov, O. (2024). Reducing the concentration of carbon dioxide in indoor air using absorption-based capture. <i>International Journal of Environmental Impacts</i> , Vol. 7, No. 2, pp. 197-204. https://doi.org/10.18280/ije.070205
26	Yuspin, W., Kusumawardani, W., Fauzie, A.	The Carbon Exchange Policy in Supporting the Green Banking Concept: An Indonesian Perspective	Carbon Exchange, green banking, sustainable finance, collaboration, robust regulatory framework	7, 2, 205-219	https://doi.org/10.18280/ije.070206	Yuspin, W., Kusumawardani, W., Fauzie, A. (2024). The carbon exchange policy in supporting the green banking concept: An Indonesian perspective. <i>International Journal of Environmental Impacts</i> , Vol. 7, No. 2, pp. 205-219. https://doi.org/10.18280/ije.070206
27	Kurniawan, E., Saputra, Z.S., Akhyar, M.	Environmental Literacy and Responsibility Level of Students in the Geography Education Study Program in Universitas Negeri Semarang as Prospective Teachers	environmental literacy, environmental responsibility, environmental education, geography prospective teachers, pre-service teachers	7, 2, 221-232	https://doi.org/10.18280/ije.070207	Kurniawan, E., Saputra, Z.S., Akhyar, M. (2024). Environmental literacy and responsibility level of students in the geography education study program in universitas negeri Semarang as prospective teachers. <i>International Journal of Environmental Impacts</i> , Vol. 7, No. 2, pp. 221-232. https://doi.org/10.18280/ije.070207
28	Susilo, E., Isdianto, A., Parawangsa, I.N.Y., Fathah, A.L., Putri, B.M.	Balancing Tradition and Conservation: The Use of Turtles in Balinese Ceremonies and Its Environmental Implications	turtle conservation, environmental sustainability, cultural heritage, illegal wildlife trade, endangered species, community engagement, conservation education, government policies	7, 2, 233-243	https://doi.org/10.18280/ije.070208	Susilo, E., Isdianto, A., Parawangsa, I.N.Y., Fathah, A.L., Putri, B.M. (2024). Balancing tradition and conservation: The use of turtles in Balinese ceremonies and its environmental implications. <i>International Journal of Environmental Impacts</i> , Vol. 7, No. 2, pp. 233-243. https://doi.org/10.18280/ije.070208
29	Kulyasov, N., Dorogov, N., Babynina, L., Bronskaya, J., Selyavskiy, Y., Puzymny, N.	A Comprehensive Model for Evaluating Ecological and Economic Effectiveness of Decarbonization Measures for Russian Oil and Gas Enterprises	climate mitigation, greenhouse gases, oil and gas industry, competitiveness, adaptation to climate change	7, 2, 245-258	https://doi.org/10.18280/ije.070209	Kulyasov, N., Dorogov, N., Babynina, L., Bronskaya, J., Selyavskiy, Y., Puzymny, N. (2024). A comprehensive model for evaluating ecological and economic effectiveness of decarbonization measures for Russian oil and gas enterprises. <i>International Journal of Environmental Impacts</i> , Vol. 7, No. 2, pp. 245-258. https://doi.org/10.18280/ije.070209
30	Baez-Mauricio, S.R., Mayorga-Rojas, J.C., Calderon-Celis, M., Malca-Casavilca, N., Ccatamayo-Barrios, J.H., Soto-Juscamayta, L.M., Romero-Baylón, A.	Mining Effluent Control: Hydrogeological Integration for the Protection of Groundwater Sources	mining effluents, hydrogeology, heavy metals, surface water, groundwater, water pollution	7, 2, 259-268	https://doi.org/10.18280/ije.070210	Baez-Mauricio, S.R., Mayorga-Rojas, J.C., Calderon-Celis, M., Malca-Casavilca, N., Ccatamayo-Barrios, J.H., Soto-Juscamayta, L.M., Romero-Baylón, A. (2024). Mining effluent control: Hydrogeological integration for the protection of groundwater sources. <i>International Journal of Environmental Impacts</i> , Vol. 7, No. 2, pp. 259-268. https://doi.org/10.18280/ije.070210
31	Elshapasy, R.A., Mohamed, S.F.	A Framework Transformation of a Traditional Campus into a Bio-Tech Smart-Digital Campus	smart campus, sustainability, IoT, Internet of Things, friendly campus, renewable source, green buildings	7, 2, 269-275	https://doi.org/10.18280/ije.070211	Elshapasy, R.A., Mohamed, S.F. (2024). A framework transformation of a traditional campus into a Bio-Tech Smart-Digital campus. <i>International Journal of Environmental Impacts</i> , Vol. 7, No. 2, pp. 269-275. https://doi.org/10.18280/ije.070211
32	Andika, Nadia, Luthfiana, D.N., Tampubolon, N.K.T., Harnaji, B., Wahyudi, D.	From Awareness to Action: How Knowledge of Energy-Saving Labels Drives Sustainable Consumer Behavior Towards Energy-Efficient Home Appliances in Indonesia	perceived behavioral control (PBC), consumer attitudes, subjective norms, intention to purchase, Knowledge of Energy-Saving Label (KEL), Energy-Efficient Home Appliances (EHAs)	7, 2, 277-286	https://doi.org/10.18280/ije.070212	Andika, Nadia, Luthfiana, D.N., Tampubolon, N.K.T., Harnaji, B., Wahyudi, D. (2024). From awareness to action: How knowledge of energy-saving labels drives sustainable consumer behavior towards energy-efficient home appliances in Indonesia. <i>International Journal of Environmental Impacts</i> , Vol. 7, No. 2, pp. 277-286. https://doi.org/10.18280/ije.070212
33	R, D., Joy, H.K., R, S., A, E.A.J., D, V.	Machine Learning and Deep Learning Analysis of Vehicle Carbon Footprint	greenhouse gas emissions, machine learning, fuel efficiency, climate change	7, 2, 287-292	https://doi.org/10.18280/ije.070213	R, D., Joy, H.K., R, S., A, E.A.J., D, V. (2024). Machine learning and deep learning analysis of vehicle carbon footprint. <i>International Journal of Environmental Impacts</i> , Vol. 7, No. 2, pp. 287-292. https://doi.org/10.18280/ije.070213
34	Umwanzisiwemuremyi, O., Abidin, Z., Setiawan, Y.	Spatial Assessment of Illegal Plastic Waste Dumping and Environmental Impacts in Babakan and Cikarawang in Bogor Regency	environmental impacts, Geographic Information System (GIS), illegal dumping, plastic pollution, plastic waste	7, 2, 293-303	https://doi.org/10.18280/ije.070214	Umwanzisiwemuremyi, O., Abidin, Z., Setiawan, Y. (2024). Spatial assessment of illegal plastic waste dumping and environmental impacts in Babakan and Cikarawang in Bogor regency. <i>International Journal of Environmental Impacts</i> , Vol. 7, No. 2, pp. 293-303. https://doi.org/10.18280/ije.070214
35	Prasetyo, B.D., Sholihah, Q., Aulanni'am, Riniwati, H.	Modelling Bioconversion Processes in Hospital Food Waste Management Using Black Soldier Fly Larvae	animal feed production, fertilizer production, structural equation modeling, path analysis, organic waste utilization, sustainable waste solutions	7, 2, 305-317	https://doi.org/10.18280/ije.070215	Prasetyo, B.D., Sholihah, Q., Aulanni'am, Riniwati, H. (2024). Modelling bioconversion processes in hospital food waste management using black soldier fly larvae. <i>International Journal of Environmental Impacts</i> , Vol. 7, No. 2, pp. 305-317. https://doi.org/10.18280/ije.070215
36	Raheem, N.S., Abdul-Hameed, H.M.	Ground Water Remediation Using Flash Graphene Produced from Banana Peels: Batch Mode	activated carbon (Ac), adsorption, anions, banana peels, flash graphene, groundwater, remediation, synthetization	7, 2, 319-327	https://doi.org/10.18280/ije.070216	Raheem, N.S., Abdul-Hameed, H.M. (2024). Ground water remediation using flash graphene produced from banana peels: Batch mode. <i>International Journal of Environmental Impacts</i> , Vol. 7, No. 2, pp. 319-327. https://doi.org/10.18280/ije.070216

37	Samir, B.A., Kosaj, A.D.	Assessment of Environmental Impacts of Heavy Metal Pollution and Risk Assessment in Soil of Oil Depots and Distribution Centers in Anbar Governorate, Iraq	Flame Atomic Absorption Spectroscopy, Contamination Factor (CF), Pollution Load Index (PLI), Geoaccumulation Index (Igeo)	7, 2, 329-338	https://doi.org/10.18280/ije.070217	Samir, B.A., Kosaj, A.D. (2024). Assessment of environmental impacts of heavy metal pollution and risk assessment in soil of oil depots and distribution centers in Anbar Governorate, Iraq. <i>International Journal of Environmental Impacts</i> , Vol. 7, No. 2, pp. 329-338. https://doi.org/10.18280/ije.070217
38	Nayan, N., Abdullah, A.S., Mahat, H., Hashim, M., Saleh, Y., Said, Z.M., Khotimah, N., Kurniawan, E.	Investigating Geo-disaster Knowledge, Attitude, and Practices among Secondary School Students in Cameron Highlands, Pahang, Malaysia	geo-disaster literacy, knowledge, attitudes, practices, climate change	7, 2, 339-345	https://doi.org/10.18280/ije.070218	Nayan, N., Abdullah, A.S., Mahat, H., Hashim, M., Saleh, Y., Said, Z.M., Khotimah, N., Kurniawan, E. (2024). Investigating geo-disaster knowledge, attitude, and practices among secondary school students in Cameron Highlands, Pahang, Malaysia. <i>International Journal of Environmental Impacts</i> , Vol. 7, No. 2, pp. 339-345. https://doi.org/10.18280/ije.070218
39	Álvarez-Tolentino, D., Sanchez-Chumpitasi, C., Reategui-Inga, M., Payano, I.G.U., Gamarra-Gamara, D., Coaguila-Rodriguez, P., Falcón-Paredes, G., Cisneros, A., Aguirre-Escalante, C.	Meteorological Variables in the Spread of COVID-19 in a Commercial and Andean-Amazonian Region of Peru	epidemiological surveillance; infection spread; SARV-CoV-2; COVID-19; Junin	7, 2, 347-357	https://doi.org/10.18280/ije.070219	Álvarez-Tolentino, D., Sanchez-Chumpitasi, C., Reategui-Inga, M., Payano, I.G.U., Gamarra-Gamara, D., Coaguila-Rodriguez, P., Falcón-Paredes, G., Cisneros, A., Aguirre-Escalante, C. (2024). Meteorological variables in the spread of COVID-19 in a commercial and Andean-Amazonian region of Peru. <i>International Journal of Environmental Impacts</i> , Vol. 7, No. 2, pp. 347-357. https://doi.org/10.18280/ije.070219
40	Purwanto, E., Tafriji, I.S.I., Purisari, R., Prasetyo, T., Tharim, A.H.A., Ahmad, A.C.	A Bibliometric Analysis on Gated Community	gated communities, bibliometric analysis, research trends, urban landscapes, urban studies	7, 2, 367-380	https://doi.org/10.18280/ije.070220	Purwanto, E., Tafriji, I.S.I., Purisari, R., Prasetyo, T., Tharim, A.H.A., Ahmad, A.C. (2024). A bibliometric analysis on gated community. <i>International Journal of Environmental Impacts</i> , Vol. 7, No. 2, pp. 367-380. https://doi.org/10.18280/ije.070220
41	Parsaulian, B., Irianto, A., Aimon, H.	Re-Thinking Indonesian Fisheries Policy: Empowerment of a Hidden Asset for Sustainable Fisheries in West Pasaman District, West Sumatra, Indonesia	local wisdom, West Pasaman's local wisdom, Indonesian local wisdom, multidimensional sustainability analysis, sustainability scenarios, Minapolitan, sustainable fisheries	7, 1, 1-16	https://doi.org/10.18280/ije.070101	Parsaulian, B., Irianto, A., Aimon, H. (2024). Re-thinking Indonesian fisheries policy: Empowerment of a hidden asset for sustainable fisheries in West Pasaman district, West Sumatra, Indonesia. <i>International Journal of Environmental Impacts</i> , Vol. 7, No. 1, pp. 1-16. https://doi.org/10.18280/ije.070101
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44	Wiryawan, I.W., Ernawati, N.	Tri Hita Karana in the Spatial Planning of Bali Province in National and Regional Regulations as an Environmental Conservation Effort	Tri Hita Karana, urban spatial, planning, conservation, regulation	7, 1, 31-40	https://doi.org/10.18280/ije.070104	Wiryawan, I.W., Ernawati, N. (2024). Tri Hita Karana in the spatial planning of Bali province in national and regional regulations as an environmental conservation effort. <i>International Journal of Environmental Impacts</i> , Vol. 7, No. 1, pp. 31-40. https://doi.org/10.18280/ije.070104
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51	Shakhathreh, H.J.M.	Impact of External Environmental Factors on Sustainable Commercial Development in the Jordan: The Case of Legal Aspect of the Eco-Business	environmental innovation, eco-business, natural resources, sustainable development, economic growth, regional regulation	7, 1, 93-100	https://doi.org/10.18280/ije.070111	Shakhathreh, H.J.M. (2024). Impact of external environmental factors on sustainable commercial development in the Jordan: The case of legal aspect of the eco-business. <i>International Journal of Environmental Impacts</i> , Vol. 7, No. 1, pp. 93-100. https://doi.org/10.18280/ije.070111
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63	Themba, N., Chokwe, T.B., Sibali, L.L.	A Review of PCDD/F and dl-PCB Contamination in Foods and Dietary Exposure Assessment	polychlorinated dibenzo-p-dioxins and polychlorinated dibenzofurans (PCDD/Fs), dioxin-like polychlorinated biphenyls (dl-PCB), food contamination, human exposure, risk assessment	6, 4, 215-234	https://doi.org/10.18280/ije.060406	Themba, N., Chokwe, T.B., Sibali, L.L. (2023). A review of PCDD/F and dl-PCB contamination in foods and dietary exposure assessment. <i>International Journal of Environmental Impacts</i> , Vol. 6, No. 4, pp. 215-234. https://doi.org/10.18280/ije.060406
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65	Maphanga, T., Madonsela, B.S.	Land Degradation Associated with Illegal Sand Mining in Rural Areas and Lack of Formalization of the Industry in South Africa: A review	environmental impact, illegal sand mining, rural communities, sustainable development, sand exploitation	6, 4, 251-256	https://doi.org/10.18280/ije.060408	Maphanga, T., Madonsela, B.S. (2023). Land degradation associated with illegal sand mining in rural areas and lack of formalization of the industry in South Africa: A review. Vol. 6, No. 4, pp. 251-256. https://doi.org/10.18280/ije.060408
66	Miralles-Garcia, J.L.	Challenges and Opportunities in Managing Peri-Urban Agriculture: A Case Study of L'Horta de València, Spain	peri-urban agricultural management, agricultural heritage, regional planning, Horta de València, agricultural green infrastructure, food sovereignty, agriculture ecosystem services, ecological transition	6, 3, 89-99	https://doi.org/10.18280/ije.060301	Miralles-Garcia, J.L. (2023). Challenges and opportunities in managing peri-urban agriculture: A case study of L'Horta de València, Spain. <i>International Journal of Environmental Impacts</i> , Vol. 6, No. 3, pp. 89-99. https://doi.org/10.18280/ije.060301
67	Purwanto, E., Biasini, N., Yulianto, A., Sitompul, C., Gunawan, T.	Environmental Awareness and Food Waste Reduction Among Generation Z in Indonesia	environmental awareness, food waste, attitude toward food waste, reduce food waste, Generation Z	6, 3, 101-111	https://doi.org/10.18280/ije.060302	Purwanto, E., Biasini, N., Yulianto, A., Sitompul, C., Gunawan, T. (2023). Environmental awareness and food waste reduction among Generation Z in Indonesia. <i>International Journal of Environmental Impacts</i> , Vol. 6, No. 3, pp. 101-111. https://doi.org/10.18280/ije.060302
68	Chang-Fossatti, L., Tejedor-Flores, N.	Water Sustainability: A Socioeconomic Analysis of Panama Using MuSIASEM Approach	Multi-Scale Integrated Analysis of Social and Economic Metabolism (MuSIASEM), Panama, sustainability development, water-energy-food nexus, water sustainability, water use	6, 3, 113-120	https://doi.org/10.18280/ije.060303	Chang-Fossatti, L., Tejedor-Flores, N. (2023). Water sustainability: A socioeconomic analysis of Panama using MuSIASEM approach. <i>International Journal of Environmental Impacts</i> , Vol. 6, No. 3, pp. 113-120. https://doi.org/10.18280/ije.060303
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71	Mngeni, A., Tembani, N., Magayiyana, Z.	Amount and Seasonality of Urban Solid Waste Recovery: A Case Study of O.R Tambo District Municipality, South Africa	waste recovery, bottles, cardboard, plastics, aluminium cans	6, 3, 135-141	https://doi.org/10.18280/ije.060306	Mngeni, A., Tembani, N., Magayiyana, Z. (2023). Amount and seasonality of urban solid waste recovery: A case study of O.R Tambo District Municipality. South Africa. <i>International Journal of Environmental Impacts</i> , Vol. 6, No. 3, pp. 135-141. https://doi.org/10.18280/ije.060306
72	Pöldma, M., Torn, K., Saks, L.	Microplastic in Fish and Benthic Invertebrates of the NE Baltic Sea: Abundance, Composition and Bioindicators	bivalves, crabs, fish, ingested litter, marine debris, Marine Strategy Framework Directive (MSFD), microplastic, microplastics, monitoring	6, 3, 143-153	https://doi.org/10.18280/ije.060307	Pöldma, M., Torn, K., Saks, L. (2023). Microplastic in fish and benthic invertebrates of the NE Baltic Sea: Abundance, composition and bioindicators. <i>International Journal of Environmental Impacts</i> , Vol. 6, No. 3, pp. 143-153. https://doi.org/10.18280/ije.060307

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74	Mahler, R.L., Ghimire, N.	Public Perceptions and Responses to Water Resource Issues over the Last 35 Years in Idaho, USA	drinking water, public behavior change, water conservation, water education, water information sources, water quality, water quantity, water stewardship	6, 2, 65-72	https://doi.org/10.18280/ije.060202	Mahler, R.L., Ghimire, N. (2023). Public perceptions and responses to water resource issues over the last 35 years in Idaho, USA. <i>International Journal of Environmental Impacts</i> , Vol. 6, No. 2, pp. 65-72. https://doi.org/10.18280/ije.060202
75	Akter, A., Hossain, M., Khan, R.A., Faiz, S.M.A.	Effects of Tanning on Seasonal Variation in the Physicochemical Quality of Surface and Groundwater and Including an Analysis of Trace Metals in Hazaribagh	tannery industries, heavy metal pollution, surface water, groundwater pollution, tannery effluents	6, 2, 73-79	https://doi.org/10.18280/ije.060203	Akter, A., Hossain, M., Khan, R.A., Faiz, S.M.A. (2023). Effects of tanning on seasonal variation in the physicochemical quality of surface and groundwater and including an analysis of trace metals in Hazaribagh. <i>International Journal of Environmental Impacts</i> , Vol. 6, No. 2, pp. 73-79. https://doi.org/10.18280/ije.060203
76	Baeza-Serrano, Á., Oliver, N., Sempere, F., Montoya, T.	Microbial Community of Activated Sludge in Four Wastewater Treatment Plants Affected by Industrial Spills	activated sludge, industrial discharges, bacterial community, metabarcoding, tannery, cannery, textile, fruit products industry	6, 2, 81-87	https://doi.org/10.18280/ije.060204	Baeza-Serrano, Á., Oliver, N., Sempere, F., Montoya, T. (2023). Microbial community of activated sludge in four wastewater treatment plants affected by industrial spills. <i>International Journal of Environmental Impacts</i> , Vol. 6, No. 2, pp. 81-87. https://doi.org/10.18280/ije.060204
77	Ishikawa, T., Akoh, R., Senoo, H.	Flood Disaster Mitigation Strategy in the Early Modern Age in Japan (The Beginning of 17th to the Mid-19th Century)	early modern times of Japan, flood control strategy, intentional river overflow, numerical simulation	6, 1, 1-6	https://doi.org/10.18280/ije.060101	Ishikawa, T., Akoh, R., Senoo, H. (2023). Flood disaster mitigation strategy in the early modern age in Japan (the beginning of 17th to the mid-19th century). <i>International Journal of Environmental Impacts</i> , Vol. 6, No. 1, pp. 1-6. https://doi.org/10.18280/ije.060101
78	Themba, N., Togo, M., Semenya, K.	Evaluating Optimum Hydrated Lime Dosage in Reducing Stack Emissions During Incineration of Waste	acid gas emissions, dry sorbent injections, gaseous emissions, hydrated lime, incineration emissions, incineration of waste, optimum dosage, reducing emissions, stack emissions	6, 1, 7-12	https://doi.org/10.18280/ije.060102	Themba, N., Togo, M., Semenya, K. (2023). Evaluating optimum hydrated lime dosage in reducing stack emissions during incineration of waste. <i>International Journal of Environmental Impacts</i> , Vol. 6, No. 1, pp. 7-12. https://doi.org/10.18280/ije.060102
79	Spengler, S., Heskett, M.	Impact to Stream Water Quality from Sewage Exfiltration and Legacy On-Site Disposal Systems on the Island of O'ahu, Hawaii	baseflow, cesspools, Hawaii, Oahu, OSDS, pharmaceutical tracer, septic tanks, sewage exfiltration, springs, streams, wastewater contamination	6, 1, 13-23	https://doi.org/10.18280/ije.060103	Spengler, S., Heskett, M. (2023). Impact to stream water quality from sewage exfiltration and legacy On-Site Disposal Systems on the island of O'ahu, Hawaii. <i>International Journal of Environmental Impacts</i> , Vol. 6, No. 1, pp. 13-23. https://doi.org/10.18280/ije.060103
80	Krivtsov, V., Pluchinotta, I., Pagano, A.	Teaching Systems Thinking and System Dynamics in Engineering, Ecology and Environmental Sciences: A Concise Course Based on the Water Management and Population Dynamics Models	active learning, blue-green cities, complex interactions, ecological patterns, emergent behaviour, industrial ecosystem, nature-based solutions, parameter space	6, 1, 25-36	https://doi.org/10.18280/ije.060104	Krivtsov, V., Pluchinotta, I., Pagano, A. (2023). Teaching systems thinking and system dynamics in engineering, ecology and environmental sciences: A concise course based on the water management and population dynamics models. <i>International Journal of Environmental Impacts</i> , Vol. 6, No. 1, pp. 25-36. https://doi.org/10.18280/ije.060104
81	Madonsela, B.S., Maphanga, T., Mahlkwana, G.	Advancement in the Monitoring Techniques of Particulate Matter and Nitrogen Oxides in African States: A Systematic Review with Meta-Analysis	active sampling, African air quality monitoring techniques, fixed monitoring, nitrogen oxides, particulate matter, passive sampling	6, 1, 37-47	https://doi.org/10.18280/ije.060105	Madonsela, B.S., Maphanga, T., Mahlkwana, G. (2023). Advancement in the monitoring techniques of particulate matter and nitrogen oxides in African states: A systematic review with meta-analysis. <i>International Journal of Environmental Impacts</i> , Vol. 6, No. 1, pp. 37-47. https://doi.org/10.18280/ije.060105
82	Jenkins, B.R.	Constraint Mapping for Avoiding Adverse Effects of Development: The Application to the Moomba to Stony Point Pipeline and Its Aftermath	constraint mapping, environmental impact assessment, pipeline right-of-way management	6, 1, 49-55	https://doi.org/10.18280/ije.060106	Jenkins, B.R. (2023). Constraint mapping for avoiding adverse effects of development: The application to the Moomba to stony point pipeline and its aftermath. <i>International Journal of Environmental Impacts</i> , Vol. 6, No. 1, pp. 49-55. https://doi.org/10.18280/ije.060106