

PAGES	PAPERS
74 - 81	“Open Source GIS Solution: An Overview of the Architecture of Free Open Source Web GIS”. <i>Balqies Sadoun, Omar Al-Bayari and Suhaib Al-Tawara</i>
82 - 88	Geoelectrical Study of Groundwater Potential at Waziri Umaru Federal Polytechnic’s Gesse Campus BirninKebbi, Kebbi State, Nigeria <i>Ibrahim Mohammed and Suleiman Taufiq</i>
89 - 96	Kinematic and Q-slope Application for Stability Assessment of the Rock Slopes Along Goshan_ Qupy Qaradagh Road, Sulaimaniyah, NE-Iraq <i>Ghafor Ameen Hamasur</i>
97 - 104	Integrating ‘The Triangle of Geography, Geology, and Geophysics’ into Sustainable Development <i>Iain S. Stewart</i>
105 - 113	Morpho-physiological Effects of Drought on Medicinal Plants and the Potential Use of Remote Sensing - A Review <i>Tewfik Al-hamed, Safwan M. Shiyab, and Jawad Al-Bakri</i>
114 - 121	Ecotoxicological Consequences and Hyper-accumulative Potentials of Beans (<i>Phaseolus vulgaris</i>) Exposed to Heavy Metals Spiked in Native Soils <i>Doris Fovwe Ogeleka and Gloria Omorowa Omoregie</i>
122 - 129	Examining the Performance Specifications of Dunesand Reinforced with Fibers Recycled from Waste Yarn Textiles in Subgrade <i>Ali Mohamad Montazeri, Mohammad Mehdi Khabiri*, Zohreh Ghafori Fard</i>
130 - 145	Anthropogenic Influence on Soil Quality Dynamics and Potential Ecological Risk in Agricultural Soils of the Nworie River Watershed, Nigeria <i>Ubuoh Emmanue Attah, Ofoegbu Clara Chinwendu, Boise Ekene</i>
