

CONTENT

pag.

Lucian Alexandru Constantin , <i>Editorial WaterWise Hub</i> https://doi.org/10.21698/rjeec.2025.1ed	6
Asma Akter, Protima Sarker, Shiblur Rahaman , <i>Surface water eutrophication assessment in Noakhali Sadar Upazila using the Carlson Trophic State Index</i> , https://doi.org/10.21698/rjeec.2025.101	8
Olusola David Ogundele , <i>Next-generation catalysts for sustainable biodiesel production: a comprehensive review</i> , https://doi.org/10.21698/rjeec.2025.102	21
Vanela Gjeci, Olta Cakaj, Flora Qarri, Kledi Xhaxhiu, Alketa Lame, Pranvera Lazo , <i>Preliminary study on FTIR analysis of microplastics in water samples of Erzeni River mouth, Adriatic Sea—Albania</i> , https://doi.org/10.21698/rjeec.2025.103	32
Naomi Amoni Ogolo, Kelechi Ugoji, Abdul Musa, Tamunotonjo Obomanu , <i>Criteria air pollutants on Bonny Island: gas flaring - a contributor</i> , https://doi.org/10.21698/rjeec.2025.104	42
Ruslan Shamsuddeen, Aminu Sanusi Haruna, Ziyaulhaq Auwal Abdulkadir, Hussaini Faruq, Ansar Bilyaminu Adam, Musa Yahaya Abubakar, Mohammed Alhaji Usman , <i>Effect of flexural strength and density properties of sugarcane bagasse reinforced unsaturated polyester composites</i> , https://doi.org/10.21698/rjeec.2025.105	53
Emeka Donald Anyanwu, Amarachi Grace Stephen , <i>Appraising the heavy metal content of a man-made lake in Benin City, Nigeria in relation to its current uses</i> , https://doi.org/10.21698/rjeec.2025.106	61
Naomi Amoni Ogolo, Mike O. Onyekonwu, Tamunoimi Michael Abbey , <i>Settling velocity of clay with zinc oxide and aluminum oxide nanoparticles</i> , https://doi.org/10.21698/rjeec.2025.107	71
SIMI 2025 , <i>Connecting science with industry</i>	77