



KONGUNADU COLLEGE OF ENGINEERING AND TECHNOLOGY

(AUTONOMOUS)

NAMAKKAL - TRICHY MAIN ROAD, THOTTIAM, TRICHY

DEPARTMENT OF AGRICULTURAL ENGINEERING

INTERNATIONAL / NATIONAL JOURNELS

Academic Year 2022 - 2023

S.NO	DETAILS
1	K. Srinivasan, M. C. Sashik Kumar, R. Venkata Lakshmi and S. Satheeshkumar , "Removal of Chromium Heavy Metal Ions through Biosorption Using Betel Seeds From Aqueous Solution", Global Nest, Vol. 25, Issue No. 5, DOI : https://doi.org/10.30955/gnj.004752 .
2	R. Maguteeswaran, P. Prathap, S. Satheeshkumar and S. Madhu, "Effect of alkali treatment on novel natural fiber extracted from the stem of Lankaran acacia for polymer composite applications", Springer, Vol.13, Issue No. 6, DOI : https://link.springer.com/article/10.1007/s13399-023-04189-7 .
3	V. Gopinath , R. Periyasamy, K. Gunasekaran, M. Venkatasudhahar and P. Suresh, "Effect of Corn Oil Methyl Ester and Exhaust Gas Recirculation on Performance and Emission Characteristics of Diesel Engine", Mechanika, Vol.29, Issue No.1, DOI : https://doi.org/10.5755/j02.mech.30805 .
4	S.R.Murugesan, R.K.Ganesan, V.Sivakumar and S.K.Mani , "Biosorption of Nitrate by Thermodynamic and Kinetics study using Tamarind Fruit Shells", Global NEST, Vol.24, DOI : https://doi.org/10.30955/gnj.004480 .
5	Anandakumar Subbaiyan, Dineshkumar Gopalakrishnan, Harsha Vardhana Balaji.M, S. Ramkumar, Suresh Veluswamy, Dinesh Kumar Murugesan, Satheeshkumar Seerangagounder , Sivakumar Arunachalam, Prabhu Velusamy and Priyanka Bhaskaran, "Review Article Maintenance Methodologies Embraced for Railroad Systems", Advances in Material Science and Engineering, Vol. 2022, DOI : https://doi.org/10.1155/2022/765524 .
6	Mr.M.Sathishkumar "Biosorption of Nitrate by Thermodynamic and Kinetics study using Tamarind Fruit Shells", Global NEST, Vol.24, DOI : https://doi.org/10.30955/gnj.004480 .
7	Mr. S. Satheeshkumar , "Review Article Maintenance Methodologies Embraced for Railroad Systems", Advances in Material Science and Engineering, Vol. 2022, DOI : https://doi.org/10.1155/2022/7655245 .