225 - MAC Eminent Engineers Awards Poster Session

Monday, November 14, 2022 11:00 AM - 12:00 PM

North Hall E, Phoenix Convention Center

OARD NUMB	ER Title	First Name	Last Name	Paper Number
440	Water Orientation and Dynamics in Cavitand Pockets	Busayo	Alagbe	225a
441	Computational Studies of the Order-Disorder Transition in Block Copolymer Topological Blends	Rahul	Kumar	225b
442	Non-Isothermal Crystallization Kinetics of Poly (ε- caprolactone) (PCL) and MgO Incorporated PCL Nanofibers	Daisaku	Gicheha	225c
443	Bench-Scale Testing of Electrochemical Recovery of Phosphorus from Post-Digester Municipal Wastewater Driven By Magnesium Salt - MAC Poster Session	Lawrence	Ajayi	225d
444	Evaluating Transport Factors to Understand Electrochemical Nutrient Removal and Recovery from Synthetic Animal Wastewater- MAC Poster Session	Sana	Heydarian	225e
445	Transfer Learning Framework for Catalysis	Gbolade	Kayode	225f
446	Conceptual Design of Nano-Straws in Spherical Porous Particles for Improved Adsorption Capacity for Carbon Capture	Oluwole	Ajumobi	225g
447	Evaluating the Role of Carbon Microspheres in an Aqueous Lubricant - the Stribeck Curve Analysis	Samuel	Solomon	225h
448	Bioconversion of Plastic Wastes into Value- Added Products Using Thermal Oxo-Degradation	Efrain	Rodriguez-Ocasio	225i