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A Modular Digital Twin for Electromethanogenesis Bioelectrochemical Systems: From Cell-Level Validation to Industrial Scale-Up and Sustainability Assessment

Ozge Ozkilinc

Department of Chemistry, University of Burgos, ICCRAM (International Research Centre in Critical Raw Materials and Advanced Industrial Technologies), Burgos, Spain

24/9/26, 11:49 T3-Poster Spotlights

Fuels-C is developing an integrated platform of cost- and energy-efficient technologies to convert sustainable biogenic residues and biogenic CO_2 into advanced liquid and gaseous biofuels.

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