

Short Communications

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Communication Regarding Articles from the 2023 International Engineering Conference (IEC-2023), held in Zacatecas City, Mexico, from September 18–23, 2023, already published in the *International Journal of Chemical Reactor Engineering* in 2024

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This short communication contains the links to three articles considered important contributions to the IEC-2023. Given publisher coordination issues, these papers were already available for readers in the IJCRE, in 2024, prior to the present Special Issue dedicated to the IEC-2023 conference. As Guest Editors, we would like to specially acknowledge the authors of these valuable contributions and provide links for readers who would like access these publications.

Airlift bioreactors for bioremediation of water contaminated with hydrocarbons in agricultural regions

Elber José Sandoval-Herazo, Israel Rodríguez-Torres, Guillermo Espinosa-Reyes, Manuel Alejandro Lizardi-Jiménez

Vol 22(6) Pages 643–650

<https://doi.org/10.1515/ijcre-2024-0009>

Synthesis, characterization and film preparation of 6FDA-based polyimides with polar groups arranged for thermal crosslinking

Maribel López-Badillo, José Alberto Galicia-Aguilar, Miguel Ángel García-Castro, Jenaro Leocadio Varela-Caselis,

Ana Maria Herrera-González, Armando Reyes-Montero, Salvador López-Morales

Vol(22)(7) Pages: 729–742

<https://doi.org/10.1515/ijcre-2023-0213>

Cobalt recovery from spent lithium-ion batteries using a rotating cylindrical electrode reactor

Alejandra M. Vengoechea-Pimienta, Alejandro R. Alonso, Valaur E. Márquez-Baños, Rosa M. Luna-Sánchez, Jorge Ramírez-Muñoz

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