



clean technologies

Dear Colleagues,

We are pleased to announce the winners of the *Clean Technologies* 2021 Best Paper Award. All papers published from 1 January 2021 to 31 December 2021 in *Clean Technologies* were considered for the award. After a thorough evaluation of the originality and significance of the papers, citations, and downloads, two winners were selected.

2021 BEST PAPER AWARD WINNERS

One Review

Bio-Hydrogen Production from Wastewater: A Comparative Study of Low Energy Intensive Production Processes

By A. K. M. Khabirul Islam, Patrick S. M. Dunlop, Neil J. Hewitt, Rose Lenihan and Caterina Brandoni

Clean Technol. **2021**, 3(1), 156–182; doi:10.3390/cleantechnol3010010

One Article

Kolbe Electrolysis for the Conversion of Carboxylic Acids to Valuable Products – A Process Design Study

By Daniel Klüh, Wolfgang Waldmüller and Matthias Gaderer

Clean Technol. **2021**, 3(1), 1–18; doi:10.3390/cleantechnol3010001

Each winner will receive CHF 300 and a chance to publish a paper free of charge in *Clean Technologies* in 2023 after peer review.

Please join us in congratulating the winners of the *Clean Technologies* 2021 Best Paper Award. We would also like to take this opportunity to thank all of our authors for their continued support of *Clean Technologies*.