

## Notification

# Best Papers of *FESE* in 2018

In order to inspire and promote the innovation in the environmental science and engineering research field, *FESE* continued the selection of Best Papers of the year. The following two papers were eventually selected from 92 research and review papers published in 2018 based on the review of the *FESE* editorial board.

Zechong Guo, Lei Gao, Ling Wang, Wenzong Liu, Aijie Wang. Enhanced methane recovery and exoelectrogen-methanogen evolution from low-strength wastewater in an up-flow biofilm reactor with conductive granular graphite fillers. *Front. Environ. Sci. Eng.* 2018, 12(4): 13. <https://doi.org/10.1007/s11783-018-1074-3>

Taro Miyoshi, Thanh Phong Nguyen, Terumi Tsumuraya, Hiromu Tanaka, Toru Morita, Hiroki Itokawa, Toshikazu Hashimoto. Energy reduction of a submerged membrane bioreactor using a polytetrafluoroethylene (PTFE) hollow-fiber membrane. *Front. Environ. Sci. Eng.* 2018, 12(3): 1. <https://doi.org/10.1007/s11783-018-1018-y>

For more information, please refer to 2018 Best Papers Announcement (<https://doi.org/10.1007/s11783-019-1138-z>).