Best Papers of *FESE* in 2019

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 three papers were eventually selected from 104 research and review papers published in 2019 based on the review of the *FESE* editorial board.

Alvyn P. Berg, Ting-An Fang, Hao L. Tang. Unlocked disinfection by-product formation potential upon exposure of swimming pool water to additional stimulants. *Front. Environ. Sci. Eng.* 2019, 13(1): 10. https://doi.org/10.1007/s11783-019-1098-3

Mehvish Mumtaz, Yixiang Bao, Wenchao Li, Lingxiao Kong, Jun Huang, Gang Yu. Screening of textile finishing agents available on the Chinese market: An important source of per- and polyfluoroalkyl substances to the environment. *Front. Environ. Sci. Eng.* 2019, 13(5): 67. https://doi.org/10.1007/s11783-019-1145-0

Lian Yang, Qinxue Wen, Zhiqiang Chen, Ran Duan, Pan Yang. Impacts of advanced treatment processes on elimination of antibiotic resistance genes in a municipal wastewater treatment plant. *Front. Environ. Sci. Eng.* 2019, 13(3): 32. https://doi.org/10.1007/s11783-019-1116-5

For more information, please refer to 2019 Best Papers Announcement (https://doi.org/10.1007/s11783-020-1234-0).