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2015.09-2018.06

2012.07-2015.07

2009.09-2012.07

2005.09-2009.07

Energy&Fuels Journal of alloys and compounds

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[1] , Dong Han, Mingyang Zhang, et al. Removal of toxic dyes from

aqueous solution using new activated carbon materials developed from oil sludge waste. Colloids and Surfaces A: Physicochemical and Engineering Aspects, 2019, 578.

[2] , Dong Han, Junfeng Xie, et al. Hierarchical porous activated biochar derived from marine macroalgae wastes (Enteromorpha prolifera): facile synthesis and its application on Methylene Blue removal. RSC Advances, 2018, 8.

[3] , Zhenbo Wang, Mingyang Zhang, et al. Synthesis of nitrogen-doped porous carbon with superior performance as efficient supercapacitor electrodes from hazardous oily sludge waste. Functional materials letters, 2019, 12.

[4] , Katong Liu, Zhaozeng Liu, et al. Hierarchical porous carbon from hazardous waste oily sludge for all-solid-state flexible supercapacitor. Electrochimica Acta, 2017, 240.

[5] , Zhenbo Wang, Longjiang Guo, Dong Han, Bin Li, Zhiqiang Gong. Manganese Oxide/Hierarchical Porous Carbon Nanocomposite from Oily Sludge for High-Performance Asymmetric Supercapacitors. Electrochimica Acta, 2018, 265.