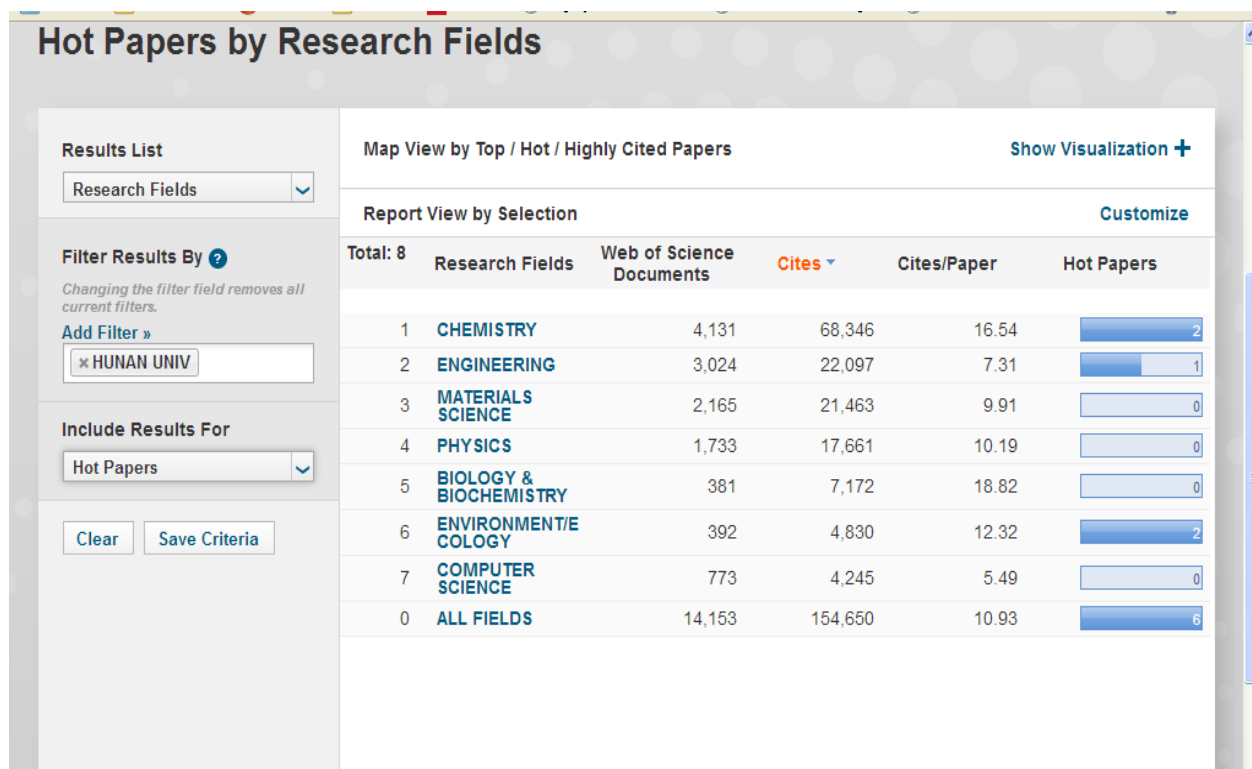


Essential Science Indicators for Hot papers for Hunan Univ on 170914



4	EFFICACY OF CARBONACEOUS NANOCOMPOSITES FOR SORBING IONIZABLE ANTIBIOTIC SULFAMETHAZINE FROM AQUEOUS SOLUTION	Times Cited: 27 ESI Hot
	By: ZHANG, C; LAI, C; ZENG, GM; et.al Source: WATER RES 95: 103-112 MAY 15 2016 Research Fields: ENVIRONMENT/ECOLOGY	
5	NITROGEN-DOPED HIERARCHICALLY POROUS CARBON NETWORKS: SYNTHESIS AND APPLICATIONS IN LITHIUM-ION BATTERY, SODIUM-ION BATTERY AND ZINC-AIR BATTERY	Times Cited: 23 ESI Hot
	By: WANG, L; YANG, CL; DOU, S; et.al Source: ELECTROCHIM ACTA 219: 592-603 NOV 20 2016 Research Fields: CHEMISTRY	
6	THE DIRECT AND INDIRECT CO₂ REBOUND EFFECT FOR PRIVATE CARS IN CHINA	Times Cited: 3 ESI Hot
	By: ZHANG, YJ; LIU, Z; QIN, CX; et.al Source: ENERG POLICY 100: 149-161 JAN 2017 Research Fields: SOCIAL SCIENCES, GENERAL	

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以上 6 篇 Hot Paper 中 有 3 篇是环境学院的论文:

1. Haoran DONG*, Guangming Zeng, Lin Tang, Changzheng Fan, Chang Zhang, Xiaoxiao He, Yan He. An overview on limitations of TiO₂-based particles for photocatalytic degradation of organic pollutants and the corresponding countermeasures. Water Research (SCI 2016 IF=6.942). 2015. 79: 128-146 (ESI Hot paper and ESI Highly Cited Paper)
2. Min Cheng, Guangming Zeng*, Danlian Huang*, Cui Lai, Piao Xu, Chen Zhang, Yang Liu. Hydroxyl radicals based advanced oxidation processes (AOPs) for remediation of soils contaminated with organic compounds: A review. Chemical Engineering Journal 2016. 284 : 582-598 (ESI Hot Paper and ESI Highly Cited Paper)
3. Chen Zhang, Cui Lai, Guang-Ming Zeng*, Dan-Lian Huang*, Chunping Yang, Yang Wang, Yao-Yu Zhou, Min Cheng. Efficacy of carbonaceous nanocomposites for sorbing ionizable antibiotic sulfamethazine from aqueous solution. Water Research . 2016. 95: 103-112 (ESI Hot Paper and ESI Highly Cited Paper)