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MATERIALS CHEMISTRY B			INTERNATIONAL
JOURNAL OF P	HARMACEUTICS	S SCI	9
1 gxyqZD201624: 2 (gxgnfx201	2019		
3		2017	
(9) Jian Zhang, Chenchen Qin, Luying Liu, Hanfeng Dong, Yujuan Wang, Lei Bao, Wei Gan, Xucheng Fu, <i>Hequn Hao</i> *. Synthesis of an Ag@AgCl catalyst with morphous copper as the support and its catalytic performance in the reduction of			

4-nitrophenol, Journal of Chemical Research, 2020, doi/10.1177/1747519820942018

- (8) Jian Zhang, Ke Zhu, Yongkun Zhu, Chenchen Qin, Luying Liu, Dong Liu, Yujuan Wang, Wei Gan, Xucheng Fu, *Hequn Hao**. Enhanced photocatalytic degradation of tetracycline hydrochloride by Aldoped BiOCl microspheres under simulated sunlight irradiation, Chemical Physics Letters, 2020, 750: 137483
- (7) Jian Zhang, Xuanhua Li, Meiling Peng, Yuanyuan Tang, Anqi Ke, Wei Gan, Xucheng Fu, *Hequn Hao** Ag-doped TiO₂ hollow microspheres with visible light response by template-free route for removal of tetracycline hydrochloride from aqueous solution. Materials Research Express, 2018, 05:065008
- (6) Jian Zhang, Junbin Wang, Jinping Fu, Xucheng Fu, Wei Gan, *Hequn Hao**. Rapid synthesis of N, S co-doped carbon dots and their application for Fe³⁺ ion detection, J. Nanopart. Res., 2018, 20:41
- (5) Jian Zhang, Wei Gan, Xucheng Fu *Hequn Hao**. A microwave assisted one-pot route synthesis of bimetallic PtPd alloy cubic nanocomposites and their catalytic reduction for 4-nitrophenol, Mater. Res. Express, 2017, 4:105022
- (4) **Hequn Hao,** Lei Xie, Juncheng Jin, Ju Wu, Chenggen Xie, and Xucheng Fu*. Anionic Surfactant Templated Hollow Silica Microspheres Containing Amino Groups for the Electrochemical Determination of Trace Lead (II). Journal of The Electrochemical Society, 2016, 163 (13): H1081-H1086
- (3) **Hequn Hao**, Qingming Ma, Fen He, Ping Yao*. Doxorubicin and Fe₃O₄ loaded albumin nanoparticles with folic acid modified dextran surface for tumor diagnosis and therapy. Journal of Materials Chemistry B, 2014, 2: 7978 7987
- (2) *. / , 2014, 35(3): 652-659
- (1) **HequnHao**, Qingming Ma, Chong Huang, Fen He, Ping Yao*. Preparation, characterization, and in vivo evaluation of doxorubicin loaded BSA nanoparticles with folic acid modified dextran surface, International Journal of Pharmaceutics, 2013,444: 77-84

2009 2016 2019