

2026 年度职称评审成果汇总简表

姓名：高昌靖 是否破格：否

是否高水平人才： 否

任现职时间: 2026.07.01 所在单位: 中国地质大学

现职称： 讲师

申报类型	满足申报类型的条件		具体信息（填写要求见填表说明）
副教授 科研为主型	（一）教学要求		指导 10062424 班本科生周口店野外地质实习课程。
	（二） 业绩 贡献	b. 科学研究与学术贡献	（1） 煤储层气液微观赋存-运移的能量场演化机制研究，30 万，国家自然科学基金青年科学基金项目，2026-2028。（负责）
			[1] Changjing Gao , Dameng Liu, Zhentao Li, Yidong Cai, Yufeng Fang. Fluid Performance in Coal Reservoirs: A Comprehensive Review. Geofluids,2021,2021(1),6611075. (IF=1.2,SCI 期刊,F 类期刊) [2] Changjing Gao , Dameng Liu, Yidong Cai, Fengrui Sun. Study on the Electrical Control Mechanism of Gas Occurrence in a Microscale Coal Matrix. ACS omega, 2022, 7(44): 40293. (IF=3.7,SCI 期刊,E 类期刊) [3] Changjing Gao , Dameng Liu, Veerle Vandeginste, Yidong Cai, Fengrui Sun. Thermodynamic energy change and occurrence mechanism of multiple fluids in coal reservoirs. Energy, 2023, 283: 129089. (IF=9,SCI 期刊,C 类期刊) [4] Changjing Gao , Dameng Liu, Veerle Vandeginste, Yidong Cai, Fengrui Sun. Effects of CO2 injection pressure and confining pressure on CO2-enhanced coalbed methane recovery: Experimental observations at various simulated geological conditions. Chemical Engineering Journal, 2023, 483: 149207.(IF=13.4,SCI 期刊,C 类期刊) [5] Changjing Gao , Dameng Liu, Yanbin Yao, Yidong Cai, Fengrui Sun. Unraveling CO2 sequestration mechanisms in coal: A novel perspective of microscale interfacial force fields and energy fields evolution. Chemical Engineering Journal, 2023, 483: 149207.(IF=13.4,SCI 期刊,C 类期刊) [6] Changjing Gao , Dameng Liu, Yanbin Yao, Yidong Cai, Fengrui Sun. Coupling mechanism between microscopic pore network architecture and interfacial properties for gas occurrence within coal reservoirs: Model deduction and theoretical formulation. Chemical Engineering Journal, 2023, 483: 149207.(IF=13.4,SCI 期刊,C 类期刊) [7] Yuejian Lu, Dameng Liu, Yidong Cai, Changjing Gao , Qifeng Jia, Yingfang Zhou. AFM measurement of roughness, adhesive force and wettability in various rank coal samples from Qinshui and Junggar basin, China. FUEL, 2022, 317:123556.(IF=6.7, SCI 期刊,D 类期刊) [8] Dameng Liu, Qifeng Jia, Yidong Cai, Changjing Gao , Feng Qiu, Zheng Zhao, Siyu Chen. A new insight into coalbed methane occurrence and accumulation in Qinshui Basin. Gondwana Research, 2022, 111:280-297.(IF=7.2, SCI 期刊,D 类期刊) [9] Jiale Wang, Yidong Cai, Dameng Liu, Changjing Gao , Zihao Wang, Chao Yang, Jun Lu, Jinghong Hu. Liquid Nitrogen Cryogenic Fracturing in Coalbed Methane Reservoirs: A Comprehensive Review. SPE J. 2026, 31(06): 3599-3619.(IF=3.2, SCI 期刊,B 类期刊) [10] Chao Yang, Dameng Liu, Yongkai Qiu, Yidong Cai, Fengrui Sun, Changjing Gao , Qifan Zhao, Yilin Guo. Maceral-constrained petrographic classification and prediction in coal reservoirs: A hybrid self-organizing map and label spreading approach. International Journal of Coal Geology, 2026, 2026:105106.(IF=5.6, SCI 期刊,C 类期刊)
			（三）可替代业绩贡献
	公共活动		参加新入职教职工培训、GJ 能源学院建设、邀请外国专家(Jitendra Sangwai 教授)学术报告等公共活动，符合所在单位规定的要求。
备注			

本人承诺以上所填内容均属实，如有虚假自愿放弃申报资格。

学院审核： 申报人是否满足职称申报基本资格： 是 否

申请人签字: 高昌斌

签字/盖章:

2926 年10月25日

年 月 日