高等学校教师专业技术职务评审表

学校名称 _____

姓　　名 _____

所在单位 _____

现专业技术职务 _____

拟申请专业技术职务 _____

拟申请专业技术职务细分 _____

填表日期: [redacted]

二、申报副高职称填写近3年成果（截止时间为申报当年5月31日），且成果需为任现等级职称以来所获。

		2023 07 05		

个人年度考核情况

	2023	2024	2025

2026 04 29

2024-2025		32	32			
2025-2026		32	32			
2025-2026		24	8			
2025-2026		24	8			
2025-2026		24	8			
2024-2025		16	4			
92						

				/ /	
教材本科生院审核			2026-04-23		
教材研究生院审核			2026-04-23		

代表性或标志性成果支撑材料，须在成果简述中有描述或引用。									
代表性科研项目（第一负责人，限五项）									
								/	
1			2021-12-31	2025-12-31		76.2			-
2			2024-12-19	2025-09-30		65.817			-
3			2023-07-01	2025-12-31		20			-
队									

3	Biomineralized nanoparticles for the immobilization and degradation of crude oil-contaminated soil	Nano Research	2023-10-01	16I 10 12238-12245	SCIE ,SCI		
4	Comparative insights into the role of oxygen vacancies in α-MnO2for activating peroxymonosulfate and peroxydisulfate	Inorganic Chemistry Frontiers	2026-03-17	13 6 2529-2539	SCI ,SCIE ,EI		
5	Electrochemically regulated cerium-based electrode for enhanced phosphate adsorption and desorption process	Separation and Purification Technology	2025-07-08	360 2	SCI ,SCIE ,EI		
6	Enhanced electron transfer in Fe–N–C catalysts for nitrobenzene reduction: from electrodes to functional materials	Frontiers of Environmental Science and Engineering	2025-08-30	19 12	SCI ,SCIE ,EI		
7	Phosphate recovery through the redox cycling process using cerium-based adsorbents: High capacity and high stability	Journal of Environmental Chemical Engineering	2025-06-01	13 3	SCI ,SCIE ,EI		
8	Simultaneous removal of phosphate and hydroquinone using Fe3Ce1Ox(CA)/H2O2 Fenton-like system	Process Safety and Environmental Protection	2025-07-01	199	SCI ,SCIE ,EI		
9	ZrO2 modified MnO2 catalysts for efficient peroxydisulfate activation and wide pH-range pollutant removal	New Journal of Chemistry	2025-12-08	49 48 20828-20837	SCI ,SCIE ,EI		

10	Analyzing the active sites of carbocatalyst for peroxydisulfate activation: Specific surface area or electrochemical surface area?	Chemosphere	2024-09-01	364 1 43124	EI		
“			”		1,2,5,7,8,9,10	7	
“			”		3,4,6	3	

未来工作设想	“ ” “ ” “ ” 1 “ ” “ ” OBE 3.7% 1 “ ” 2 “ ” “ ” 3 “ +” “ ” “ ” “ ” “ ” 3 “ + ” “ + ” “ ” 4 “ ” /
2026 04 17	
院审查意见	

2026 06 03

所在党支部审查意见

2026 06 04