

生命科学学院师资概况表

姓名	周鹏	学历	博士	职称	讲师	职务	
邮箱	p.zhou@aqnu.edu.cn			电话	15609658026		
教育经历	2017.9—2022.11, 梅西大学 (Massey University), 昆虫学, 博士; 2013.9—2016.7, 贵州大学, 农业昆虫与害虫防治, 硕士; 2008.9—2012.6, 淮北师范大学, 生物科学 (师范), 学士。						
个人简介	主要从事害虫和害螨生殖行为学、生活史策略方面以及寄生蜂生物防控生态学方面的研究。在Journal of Economic Entomology, Systematic and Applied Acarology, BioControl, Biological Control等期刊上发表SCI论文8篇, 其中一作5篇: Chen, C., He, X. Z., Zhou, P., & Wang, Q. (2023). Life history and behavior of <i>Tamarixia triozae</i> parasitizing the tomato-potato psyllid, <i>Bactericera cockerelli</i> , Biological Control, 179, 105152. Chen, C., He, X. Z., Zhou, P., & Wang, Q. (2022). Diets for <i>Tamarixia triozae</i> adults before releasing in augmentative biological control. BioControl, 67(3), 297–306. Zhou, P., He, X. Z., Chen, C., & Wang, Q. (2021). Reproductive strategies that may facilitate invasion success: evidence from a spider mite. Journal of Economic Entomology, 114(2), 632-637. Zhou, P., He, X. Z., Chen, C., & Wang, Q. (2021). Resource relocations in relation to dispersal in <i>Tetranychus ludeni</i> Zacher. Systematic and Applied Acarology, 26(11), 2018-2026. Zhou, P., He, X. Z., Chen, C., & Wang, Q. (2020). No evidence for inbreeding depression and inbreeding avoidance in a haplodiploid mite <i>Tetranychus ludeni</i> Zacher. Systematic and Applied Acarology, 25(9), 1723-1728. Zhou, P., He, X. Z., & Wang, Q. (2018). Sons from virgin mothers produce more daughters in a haplodiploid mite. Systematic and Applied Acarology, 23(9), 1869-1878. Zhou, P., Yang, H., Jin, D. C., He, X. Z., & Wang, Q. (2016). Sex-specific allometry of morphometric and reproductive traits in oriental fruit flies (Diptera: Tephritidae). Journal of Economic Entomology, 109(3), 1249-1253. Chen, C., He, X. Z., Zhou, P., & Wang, Q. (2020). <i>Tamarixia triozae</i> , an important parasitoid of <i>Bactericera cockerelli</i> : circadian rhythms and their implications in pest management. BioControl, 65(5), 537-546.						
备注							