动物科技学院付倩倩教师发表论文汇总表

序号	论文题目	发表刊物（期刊名，年，卷，期，页码）	影响因子	论文级别	作者排名
1	Warming and UV radiation alleviate the effect of virus infection on the microalga *Emiliania huxleyi*	Plant, Cell & Environment	7.6	SCI	1
2	Reduced salinity exacerbates the viral infection on the coccolithophorid *Emiliania huxleyi* at elevated pCO_2.	Frontiers in Marine Science	3.7	SCI	1
3	光强对缘管浒苔 (*Ulva linza*) 光合生理特性和短期温度效应的影响	海洋与湖沼		中文核心	1
4	Coculture of the Pacific white shrimp *Litopenaeus vannamei* and the macroalga *Ulva linza* enhances their growth rates and functional	***Journal of Cleaner Production***	9.8	SCI	3
5	A two-stage model with nitrogen and silicon limitation enhances lipid productivity and biodiesel features of the marine bloom-forming diatom *Skeletonema costatum*	***Bioresource Technology***	9.7	SCI	3
6	ombination of ocean acidification and warming enhances the competitive advantage of *Skeletonema costatum* over a green	***Harmful Algae***	5.5	SCI	2
7	Water depth-dependant photosynthetic and growth rates of *Gracilaria lemaneiformis*, with special reference to effects of solar	***Aquaculture***	3.9	SCI	3

备注