动物科技学院戴永军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
1	Molecular cloning of adipose triglyceride lipase (ATGL) gene from blunt snout bream and its expression after LPS-induced TNF-α factor	Fish physiology and biochemistry	2.9
2	Chronic inflammation is a key to inducing liver injury in blunt snout bream (Megalobrama amblycephala) fed with high-fat diet	Developmental and Comparative Immunology	2.9
3	High-fat-diet-induced inflammation depresses the appetite of blunt snout bream (Megalobrama amblycephala) through the transcriptional regulation of leptin/mammalian target of	British Journal of Nutrition	3.6
4	Evaluation of dietary linoleic oil on growth as well as hepatopancreatic index, lipid accumulation and health in Chinese mitten crabs (Eriocheir sinensis)	Aquaculture report	3.7
5	The mechanism of LPS escaping the intestinal barrier in Megalobrama amblycephala fed a high-fat diet	Frontiers in Nutrition	5
6	xcessive linoleic acid induces muscle oxidative stress through 5-lipoxygenase dependent peroxidation	Redox Biology	11.4
7			

论文级别	作者排名	备注
Q3	1	
Q2	1	
Q2	1	
Q2	1	
Q1	1	
Q1	3	