

Associate Professor WEI Wenzhi

College	College of Animal Science & Technology
Current Position	Associate Professor
Types of Tutor	Master Tutor
Language	Chinese/English
Education	Master degree of aquaculture in Shanghai Ocean University Doctor degree of fish processing in Jiangnan University
Research Interests	Live food and aquatic ecology for aquaculture
Selected Publications	<ol style="list-style-type: none">1. Wenzhi Wei, Hang Zhuang, Yingying Zhang, Liufu Wang. Crustacean zooplankton community in relation to physicochemical factors and phytoplankton of 13 waterbodies located in the Yangtze River delta[J]. Annales de Limnologie-International Journal of Limnology, 2019, 55, 16-252. Liufu Wang, Hang Zhuang, Yingying Zhang and Wenzhi Wei*. Diversity of the Bosmina (Cladocera:Bosminidae) in China, revealed by analysis of two genetic markers (mtDNA 16S and a nuclear ITS)[J].BMC Evolutionary Biology, 2019,19:145-1563. Yingying Zhang, Kaihang Mi, Xueming Ding, Yue Li, Tao Wang, Tianming Dou, Jiabiao Ding, Wenzhi Wei*. Characterization of a classical 2-cysteine peroxiredoxin1 gene from Chinese soft-shelled turtle Pelodiscus sinensis with its potent antioxidant properties and putative immune response[J]. Developmental and Comparative Immunology, 2019,101:1-9
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