



基本信息



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详细资料 - 王明华 副教授

个人简历 Brief CV

- ✿ 厦门大学理学博士 (2002-2007)
- ✿ 厦门大学博士后 (2007-2012)
- ✿ 香港大学访问学者 (2009.10-2010.4)
- ✿ 巴黎第六大学博士后 (2010.9-2011.6)
- ✿ Associate Professor, Xiamen University (2012-)
- ✿ PhD, University of Xiamen University (2002-2007)
- ✿ Post-Doctoral Scholar, Xiamen University (2007-2012)
- ✿ Visiting Scholar, The University of Hong Kong (2009.10-2010.4)
- ✿ Post-Doctoral Scholar, University Pierre and Marie CURIE (2010.9-2011.6)

研究方向 Research Interests

- ✿ 环境毒理学; 有害物质的风险评估; 环境蛋白质组学
- ✿ Environmental toxicology; Ecological risk assessment of toxic chemicals; Environmental proteomics

代表性论文 Selected Publications

- ✿ Minghua Wang, Yuyu Wang, Ling Zhang, Juan Wang, Huasheng Hong, Dazhi Wang*. (2013). Quantitative proteomic analysis reveals the mode-of-action for chronic mercury hepatotoxicity to marine medaka (*Oryzias melastigma*). *Aquatic Toxicology*, 130-131: 123-131.
- ✿ Minghua Wang, Yuyu Wang, Yuan Wang, Lin Lin, Huasheng Hong, Dazhi Wang*. (2011). Proteome profiles in medaka (*Oryzias melastigma*) liver and brain experimentally exposed to acute inorganic mercury. *Aquatic Toxicology*, 103: 129-139.
- ✿ Minghua Wang, Dazhi Wang*, Lin Lin, Huasheng Hong. (2010). Protein profiles in zebrafish (*Danio rerio*) brains exposed to chronic microcystin-LR. *Chemosphere*, 81: 716-724.
- ✿ Minghua Wang, Leo Lai Chan, Mengzi Si, Huasheng Hong, Dazhi Wang*. (2010). Proteomic analysis of hepatic tissue of zebrafish (*Danio rerio*) experimentally exposed to chronic microcystin-LR. *Toxicological Sciences*, 113: 60-69.
- ✿ Minghua Wang, Guizhong Wang*. (2010). Oxidative damage effects in the copepod *Tigriopus japonicus* Mori experimentally exposed to nickel. *Ecotoxicology*, 19: 273-284.

开设课程 Course Structure

- ✿ 生物化学

科研课题 Research Programmes