On-Line Supporting Information

Silver Nanoparticles Induce Developmental Stage-Specific Embryonic Phenotypes in Zebrafish

Kerry J. Lee^{1†}, Lauren M. Browning^{1†}, Prakash D. Nallathamby¹, Christopher J. Osgood², and Xiao-Hong Nancy Xu^{1*}

Department of Chemistry¹, Biochemistry¹ and Biology², Old Dominion University, Norfolk, VA 23529

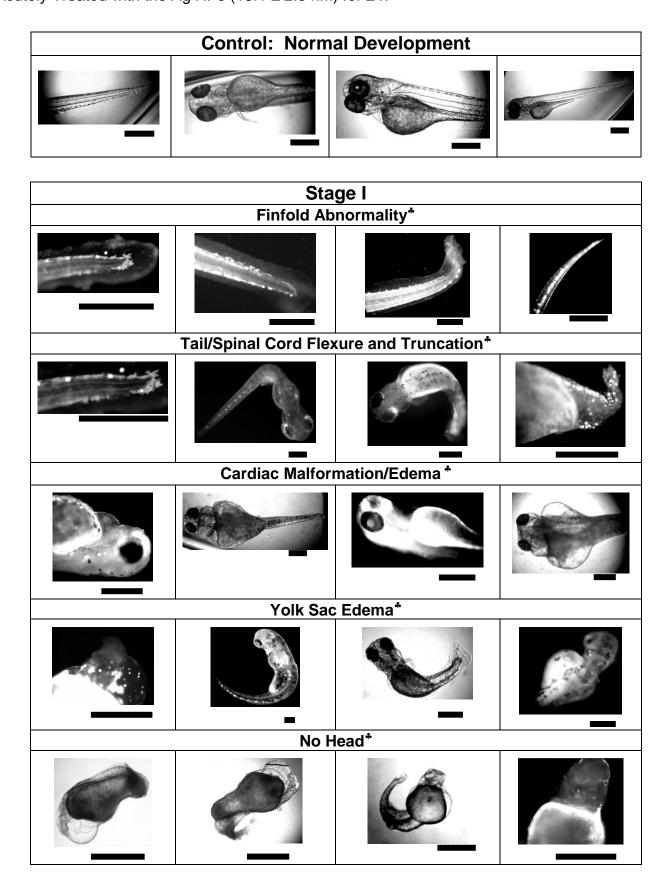
The on-line Supporting Information (SI) includes:

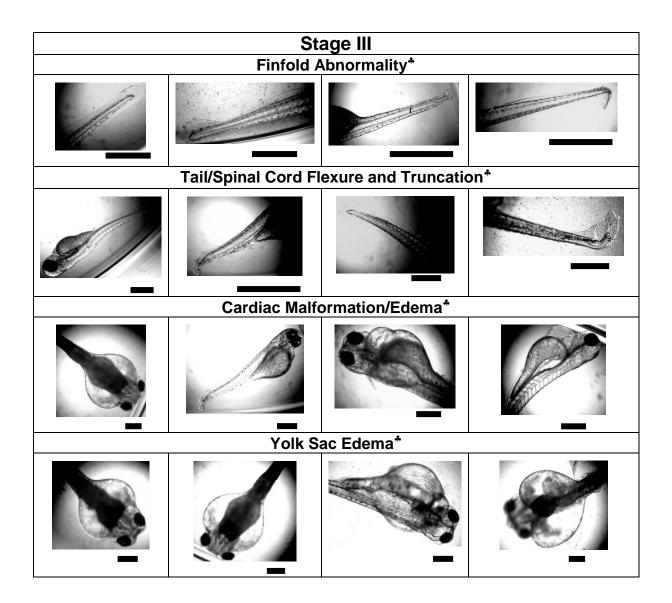
Table SI: Summary of normal and deformed zebrafish developed from given-stage embryos acutely treated with the Ag NPs (13.1 \pm 2.5 nm) for 2 h

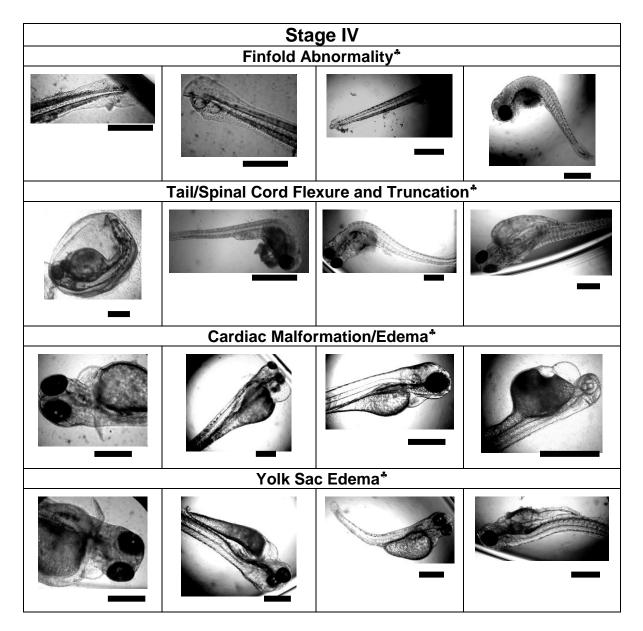
[†] These authors contributed equally to this work.

To whom correspondence should be addressed: Email: <u>xhxu@odu.edu</u>; <u>www.odu.edu/sci/xu/xu.htm</u>; Tel/fax: (757) 683-5698

X. Nancy Xu **Table SI:** Summary of Normal and Deformed Zebrafish Developed from Given-Stage Embryos Acutely Treated with the Ag NPs (13.1 \pm 2.5 nm) for 2 h







* Multiple types of deformities observed in a zebrafish, which are repeatedly listed in respective category. Scale bar = 500 μm