FLSEVIER

Contents lists available at ScienceDirect

Redox Biology

journal homepage: www.elsevier.com/locate/redox



Corrigendum to "Mapping glutathione utilization in the developing zebrafish (*Danio rerio*) embryo" [Redox Biol. 26 (2019) 101235]



Archit Rastogi^a, Christopher W. Clark^b, Sarah M. Conlin^b, Sarah E. Brown^b, Alicia R. Timme-Laragy^{a,b,*}

The authors regret that in the original text of this manuscript, the final concentration of monochlorobimane used to stain zebrafish embryos was erroneously reported as being 20 μ M. The actual

concentration of monochlorobimane used was 200 µM.

The authors would like to apologise for any inconvenience caused.

^a Molecular & Cellular Biology Graduate Program, University of Massachusetts, Amherst, MA, 01003, USA

b Department of Environmental Health Sciences, School of Public Health and Health Sciences, University of Massachusetts, Amherst, MA, 01003, USA

DOI of original article: https://doi.org/10.1016/j.redox.2019.101235

^{*} Corresponding author. University of Massachusetts Amherst, 686 N. Pleasant St.Goessmann 171B, Amherst, MA, 01003, USA. *E-mail address*: aliciat@schoolph.umass.edu (A.R. Timme-Laragy).