Corrigendum


K. Mahala Burn, Yuko Shimada, Kathleen Ayers, Feiyue Lu, Andrew M. Hudson, Lynn Cooley

The authors regret that one author was not listed in the published paper. Soumya Venuganti should have appeared between Kathleen Ayers and Feiyue Lu in the author list. Soumya Venuganti’s affiliation is: Department of Genetics, Yale University School of Medicine, 333 Cedar Street, New Haven, CT 06520, United States.

The authors regret that one reagent concentration was listed incorrectly. The first paragraph of “Live imaging,” in the “Materials and methods” section, reads:

Ovaries were removed from flies and ovarioles were carefully dissected in 200 μL Schneider’s Drosophila Medium (SDM) in a glass-bottom culture dish (P35G-1.0–14-C, MatTek). In Rapamycin culturing experiments, 10 mM Rapamycin was added immediately after dissection before imaging. An 18 mm cover glass was mounted to avoid desiccation of culture medium. Images were taken on a Zeiss LSM-510 META laser-scanning confocal microscope or on a Zeiss Axiovert 200 equipped with a CARV II confocal imager (BD Bioscience) and CoolSnap HQ2 camera (Roper Scientific). Images were processed using ImageJ and P body voxels were quantified using Imaris.

The paragraph should read:

Ovaries were removed from flies and ovarioles were carefully dissected in 200 μl Schneider’s Drosophila Medium (SDM) containing 10% inactivated Fetal Bovine Serum in a glass-bottom culture dish (P35G-1.0–14-C, MatTek). In Rapamycin culturing experiments, 200 nM Rapamycin was added immediately after dissection, before imaging. An 18 mm cover glass was mounted to avoid desiccation of culture medium. Images were taken on a Zeiss LSM-510 META laser-scanning confocal microscope or on a Zeiss Axiovert 200 equipped with a CARV II confocal imager (BD Bioscience) and CoolSnap HQ2 camera (Roper Scientific). Images were processed using ImageJ and P body voxels were quantified using Imaris.

The authors would like to apologise for any inconvenience caused.

Corresponding author at: Department of Cell Biology, Yale University School of Medicine, 333 Cedar Street, New Haven, CT 06520, United States.

E-mail address: lynn.cooley@yale.edu (L. Cooley).

Current address: Fudan University, Shanghai, PR China.

DOI of original article: http://dx.doi.org/10.1016/j.ydbio.2014.11.021

http://dx.doi.org/10.1016/j.ydbio.2015.07.016

© 2015 Elsevier Inc. All rights reserved.