PLOS | COMPUTATIONAL BIOLOGY

CORRECTION

Correction: Neurally Encoding Time for Olfactory Navigation

The *PLOS Computational Biology* Staff

An error was introduced during the typesetting process. There are two typographical errors in the x-axis label in Fig 2. The publisher apologizes for these errors.

Please view the correct version of Fig 2 here:

Citation: The *PLOS Computational Biology* Staff (2016) Correction: Neurally Encoding Time for Olfactory Navigation. PLoS Comput Biol 12(1): e1004742. doi:10.1371/journal.pcbi.1004742

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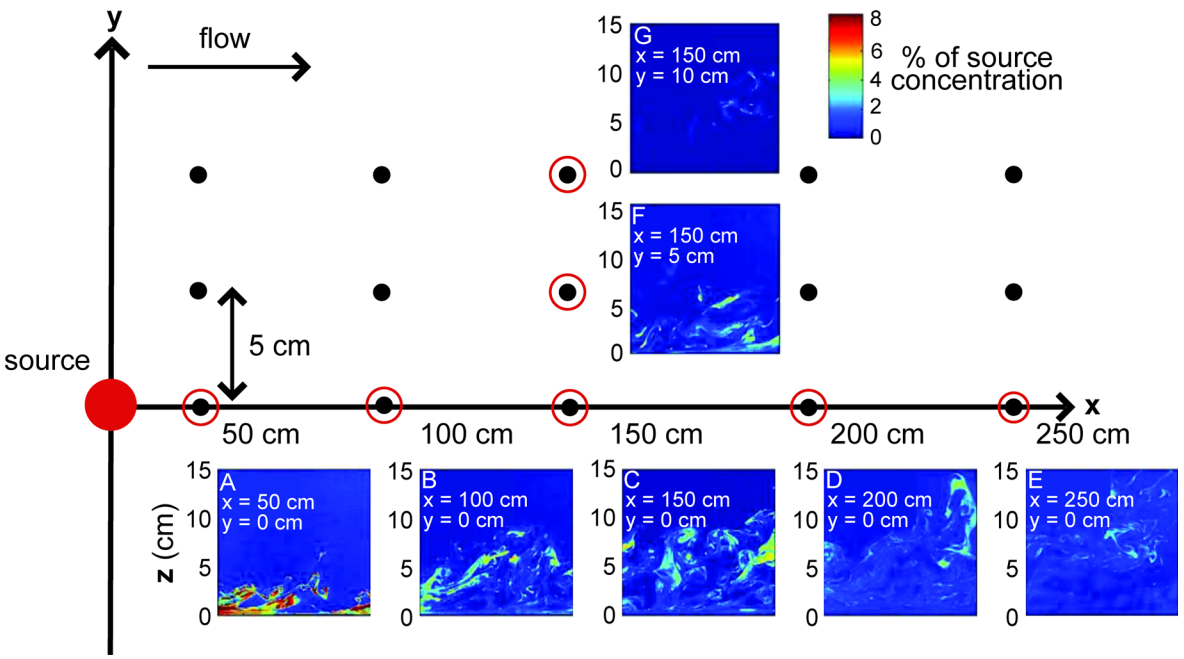

Fig 2. Odor plume PLIF videos taken at 15 locations. Instantaneous odor concentration (expressed as % of source concentration) at (A) x = 50 cm, (B) x = 100 cm, (C) x = 150 cm, (D) x = 200 cm, (E) x = 250 cm from the source along the odor plume centerline, and (F) y = 5 cm, (G) y = 10 cm from the odor plume centerline at x = 150 cm.

doi:10.1371/journal.pcbi.1004742.g001

Reference

1. Park IJ, Hein AM, Bobkov YV, Reidenbach MA, Ache BW, Principe JC (2016) Neurally Encoding Time for Olfactory Navigation. PLoS Comput Biol 12(1): e1004682. doi:10.1371/journal.pcbi.1004682 PMID: 26730727