

CORRECTION

Correction: Serum- and Glucocorticoid-Inducible Kinase-1 (SGK-1) Plays a Role in Membrane Trafficking in *Caenorhabditis elegans*

Ming Zhu, Gang Wu, Yu-Xin Li, Julia Kathrin Stevens, Chao-Xuan Fan, Anne Spang, Meng-Qiu Dong

Fig 6B appears incorrectly as a duplicate of Fig 6C in the published article. Please see the correct [Fig 6](#) and its legend here.



OPEN ACCESS

Citation: Zhu M, Wu G, Li Y-X, Stevens JK, Fan C-X, Spang A, et al. (2016) Correction: Serum- and Glucocorticoid-Inducible Kinase-1 (SGK-1) Plays a Role in Membrane Trafficking in *Caenorhabditis elegans*. PLoS ONE 11(9): e0163398. doi:10.1371/journal.pone.0163398

Published: September 15, 2016

Copyright: © 2016 Zhu et al. This is an open access article distributed under the terms of the [Creative Commons Attribution License](#), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.

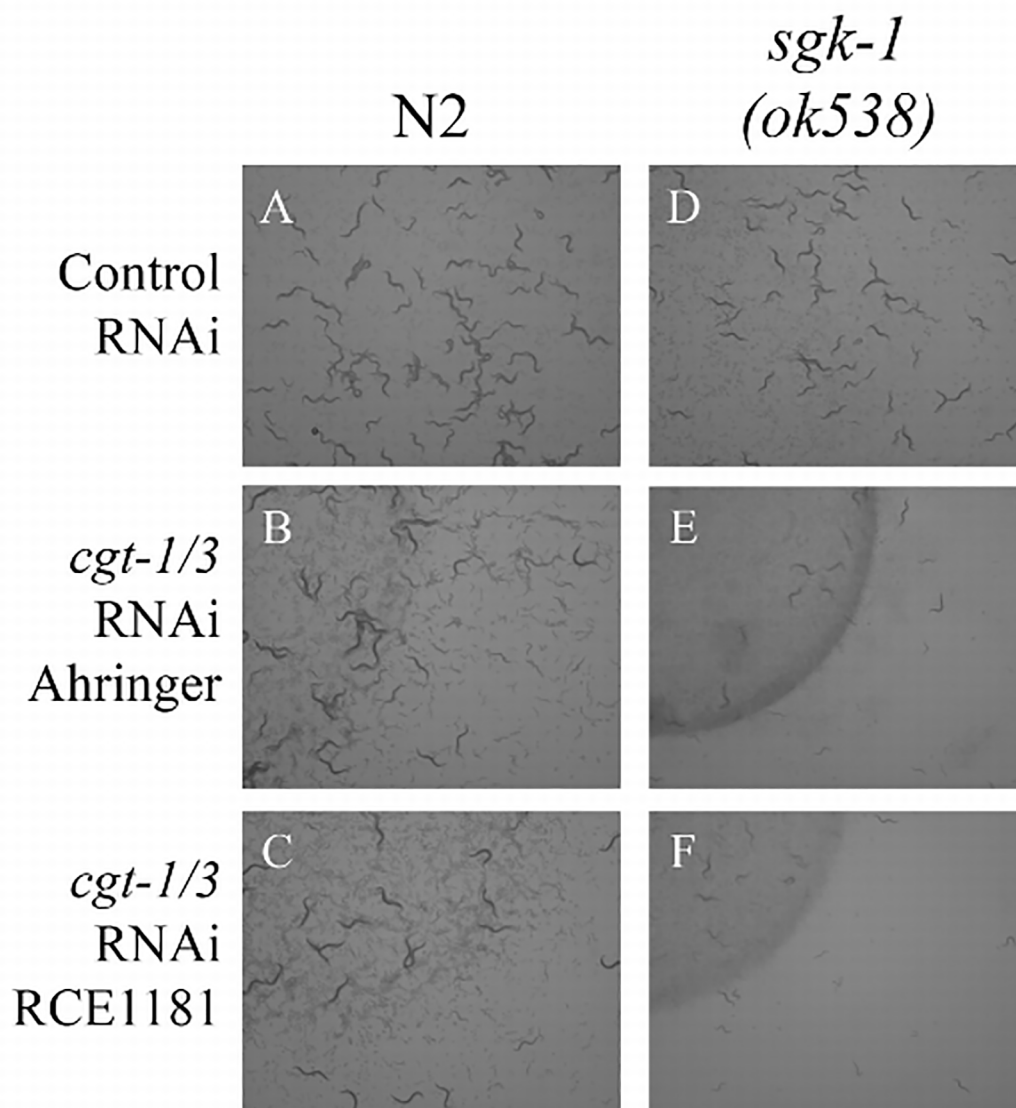


Fig 6. *sgk-1* mutant worms treated with *cgt-1/3* double RNAi developed very slowly. Images of wild type (A, B, C) and *sgk-1(ok538)* mutant animals (D, E, F) treated with control RNAi (A, D) and *cgt-1/3* double RNAi from Ahringer library (B, E) and RCE1181 library (C, F). The experiments started with 5 gravid adult worms on each plate and the plates were imaged 5 days later.

doi:10.1371/journal.pone.0163398.g001

Reference

1. Zhu M, Wu G, Li Y-X, Stevens JK, Fan C-X, Spang A, et al. (2015) Serum- and Glucocorticoid-Inducible Kinase-1 (SGK-1) Plays a Role in Membrane Trafficking in *Caenorhabditis elegans*. PLoS ONE 10(6): e0130778. doi: [10.1371/journal.pone.0130778](https://doi.org/10.1371/journal.pone.0130778) PMID: [26115433](https://pubmed.ncbi.nlm.nih.gov/26115433/)