

Corrigendum

Caenorhabditis Intervention Testing Program: the tyrosine kinase inhibitor imatinib mesylate does not extend lifespan in nematodes. microPublication Biology July 3, 2019. 10.17912/micropub.biology.000131.

The authors, Coleman-Hulbert, AL; Johnson, E; Sedore, CA; Banse, SA; Guo, M2; Driscoll, M3; Lithgow, GJ; and Phillips, PC, submit the following correction.

The first reference in the methods paragraph should be (Lucanic et al., 2017; Plummer et al., 2017) and should not be lettered accordingly.

“We assayed lifespan in response to imatinib mesylate exposure in three *Caenorhabditis* species in triplicate using our previously published workflow (Lucanic *et al.* 2017a; b).”

should be corrected to:

“We assayed lifespan in response to imatinib mesylate exposure in three *Caenorhabditis* species in triplicate using our previously published workflow (Lucanic et al., 2017; Plummer et al., 2017).”

Received 07/08/2019. **Accepted** 07/08/2019. **Published Online** 07/31/2019.

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