Corrigendum: Nibbling 405 kb off the X: Viable deletion alleles eliminating 50 protein coding genes, including a chromatin factor involved in neuronal development

Description
For Minevich, G; Bernstein, A; Mei, K; Poole, RJ; Hobert, O (2019). Nibbling 405 kb off the X: Viable deletion alleles eliminating 50 protein coding genes, including a chromatin factor involved in neuronal development. microPublication Biology. 10.17912/micropub.biology.000187

vsIs33 is incorrectly reported in the following sentence: “The harsh touch sensory neuron PVD, generated by the postdeirid lineage, can been labeled with two transgenically expressed fluorophores, ser-2::gfp (otIs138 transgene)(Tsalik et al., 2003) and dat-1::rfp (vsIs33 transgene) (Chase et al., 2004).”

Authors have corrected the genotype of vsIs33 to [dop-3::rfp]. In addition sentence has been corrected.
The sentence now reads:
“The harsh touch sensory neuron PVD, generated by the postdeirid lineage, can be labeled with two transgenically expressed fluorophores, ser-2::gfp (otIs138 transgene)(Tsalik et al., 2003) and dop-3::rfp (vsIs33 transgene) (Chase et al., 2004).

These errors have been corrected online as well as in future PDF versions of this article.

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