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Corrigendum

Corrigendum to "The nematode Caenorhabditis elegans displays a chemotaxis behavior to tuberculosis-specific odorants" [J. Clin. Tuberc. Mycobact. Dis. 4 (2016) 44-49]



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The authors regret that in the initially published version of the article, an error in calculating the highest concentration (reported as 100 ng/ul) used for each of the 4TB specific VOCs was made. To generate the initial concentrations used in Fig. 2 A and B and Fig. 3 B. 1 ml of o-phenylanisole or methyl phenylacetate was added to 9 ml of ethanol. A ten fold serial dilution of this starting concentration was performed to generate the lower concentrations tested. For methyl p -anisate and methyl nicotinate, the highest concentration used was 100 ug/ul in ethanol. A ten fold serial dilution of this starting concentration was performed to generate the lower concentrations tested. The conclusions of the paper do not change but the initial concentration values are reported incorrectly. The authors would like to apologize for any inconvenience caused.

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