

CORRECTION

Correction: Contact-Inhibited Chemotaxis in De Novo and Sprouting Blood-Vessel Growth

The *PLOS Computational Biology* Staff

There is an error within the main text (Results; 4th paragraph) of this manuscript (at the end of page 3 in the PDF).

Currently, the 3rd sentence reads:

“The diffusion coefficient of SDF-1/ CXCL12 is in the range of $1.7 \times 10^{(-13)} \text{m}^2/\text{s}$ [39]”

It should read:

“The diffusion coefficient of SDF-1/ CXCL12 is in the range of $1.7 \times 10^{(-6)} \text{cm}^2/\text{s}$ [39]”

Reference

1. Merks RMH, Perryn ED, Shirinifard A, Glazier JA(2008) Contact-Inhibited Chemotaxis in De Novo and Sprouting Blood-Vessel Growth. *PLoS Comput Biol* 4(9): e1000163. doi:[10.1371/journal.pcbi.1000163](https://doi.org/10.1371/journal.pcbi.1000163) PMID: [18802455](https://pubmed.ncbi.nlm.nih.gov/18802455/)



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