

CORRECTION

Correction: A stochastic algorithm for accurately predicting path persistence of cells migrating in 3D matrix environments

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The following information is missing from the Funding section: Research reported in this manuscript was supported in part by the Army Research Office (<https://www.arl.army.mil/>) via a grant to PK (W911NF-17-1-0413).

Reference

1. Yeoman BM, Katira P (2018) A stochastic algorithm for accurately predicting path persistence of cells migrating in 3D matrix environments. PLoS ONE 13(11): e0207216. <https://doi.org/10.1371/journal.pone.0207216> PMID: 30440015



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