

CORRECTION

Correction: A Modular Analysis of the Auxin Signalling Network

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[Fig 3](#) is incorrect. Please see the corrected [Fig 3](#) here.



OPEN ACCESS

Citation: Farcot E, Lavedrine C, Vernoux T (2015) Correction: A Modular Analysis of the Auxin Signalling Network. PLoS ONE 10(6): e0131622. doi:10.1371/journal.pone.0131622

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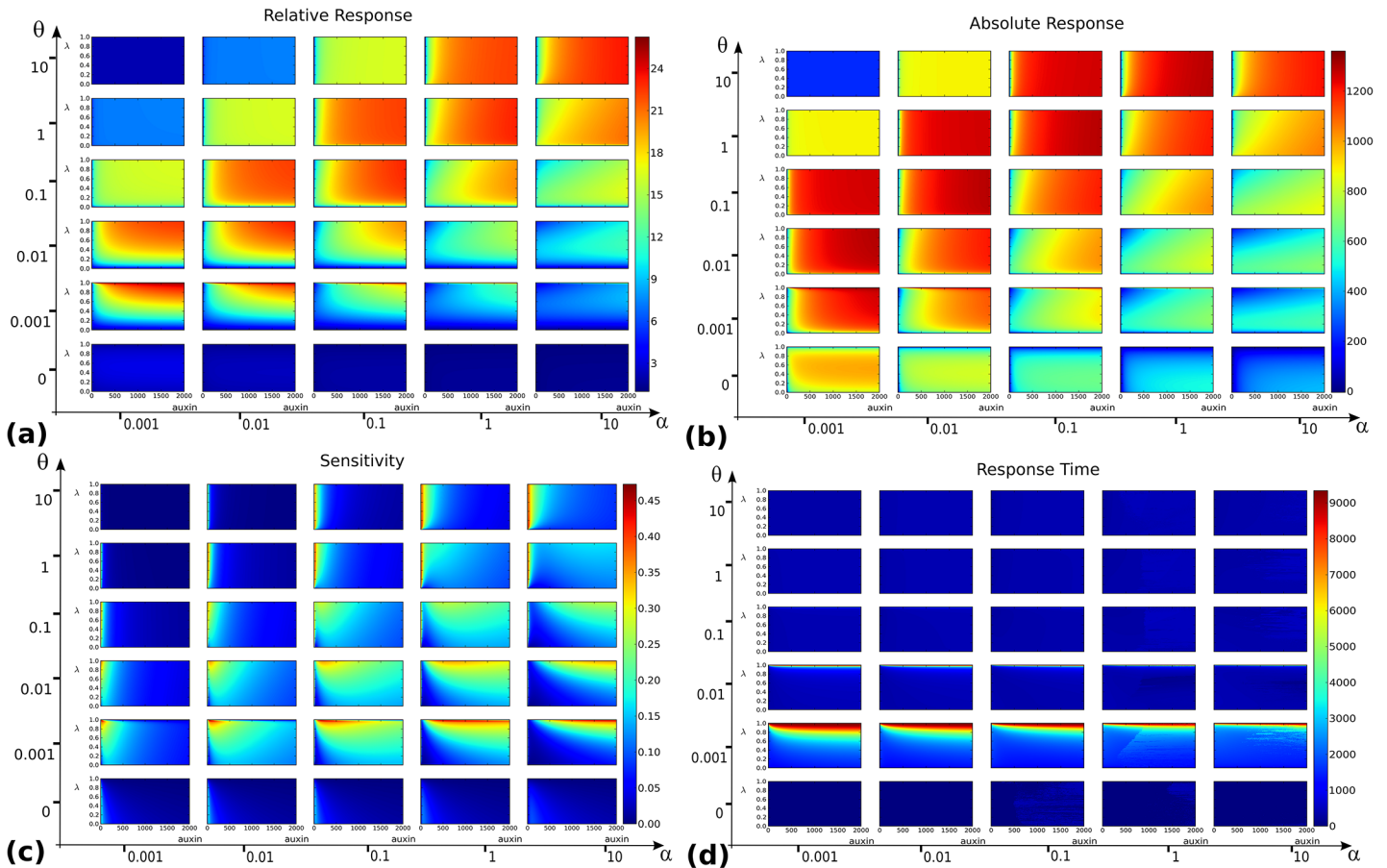


Fig 3. Output landscapes as functions of auxin level x (abscissae) and balance between the two core mechanisms, parametrized by λ (ordinates). (a) Relative response $\rho_{rel}(x, \lambda)$. (b) Absolute response $\rho_{abs}(x, \lambda)$. (c) Sensitivity $\sigma(x, \lambda)$. (d) Response time $\tau(x, \lambda)$. For each of these functions, the grid of values $(\alpha, \theta) \in \{0.001, 0.01, 0.1, 1, 10\} \times \{0, 0.001, 0.01, 0.1, 1, 10\}$ is considered and for each landscape (x, λ) span a 200×200 regular grid on the rectangle $[0, 2000] \times [0, 1]$.

doi:10.1371/journal.pone.0131622.g001

Reference

1. Farcot E, Lavedrine C, Vernoux T (2015) A Modular Analysis of the Auxin Signalling Network. PLoS ONE 10(3): e0122231. doi:10.1371/journal.pone.0122231 PMID: 25807071