

CORRECTION

Correction: Orientation selectivity properties for integrated affine quasi quadrature models of complex cells

Tony Lindeberg

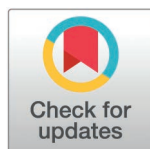
[S1 File](#) is broken and cannot be viewed. Please view the correct [S1 File](#) below.

Supporting information

S1 File. Complementary explanations of main concepts used in the paper Lin25-PONE-suppl.pdf. Explains the terminology regarding “receptive field”, “covariance”, “elongation” and “complex cell”.
(PDF)

Reference

1. Lindeberg T. Orientation selectivity properties for integrated affine quasi quadrature models of complex cells. PLoS One. 2025;20(9):e0332139. <https://doi.org/10.1371/journal.pone.0332139> PMID: [41021642](https://pubmed.ncbi.nlm.nih.gov/41021642/)



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