CORRECTION

Correction: Learning efficient haptic shape exploration with a rigid tactile sensor array

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There are errors in the Funding statement. The correct Funding statement is as follows: This research/work was supported by the Cluster of Excellence Cognitive Interaction Technology 'CITEC' (EXC 277) at Bielefeld University to SF and AM, which is funded by the German Research Foundation (DFG).

Reference

1. Fleer S, Moringen A, Klatzky RL, Ritter H (2020) Learning efficient haptic shape exploration with a rigid tactile sensor array. PLoS ONE 15(1): e0226880. <https://doi.org/10.1371/journal.pone.0226880> PMID: [31896135](https://pubmed.ncbi.nlm.nih.gov/31896135/)

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