

CORRECTION

Correction: Modelling of the breadth of expression from promoter architectures identifies pro-housekeeping transcription factors

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There are errors in the Funding statement. The correct Funding statement is as follows: LH was funded to perform this work by the National Science Centre, Poland, grant POLONEZ 2 (grant number 2016/21/P/NZ2/03926). This project has received funding from the European Union's Horizon 2020 research and innovation programme under the Marie-Sklodowska-Curie grant agreement No.665778. The funders had no role in study design, data collection and analysis, decision to publish, or preparation of the manuscript.

Reference

1. Huminiecki L (2018) Modelling of the breadth of expression from promoter architectures identifies pro-housekeeping transcription factors. PLoS ONE 13(6): e0198961. <https://doi.org/10.1371/journal.pone.0198961> PMID: 29928029



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