## ARID5B influences B-cell development and function in mouse

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After the publication of our article "ARID5B influences B-cell development and function in mouse" in the February 2023 issue of Haematologica, all authors are signatories to the request to add the name of Laura Janke to the list of authors of this work for her substantial contribution in performing experiments, and interpreting the data and research findings. The updated list of authors together with their affiliations for the work in question is, therefore, as follows:

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## References

1. Goodings C, Zhao X, McKinney-Freeman S, Zhang H, Yang JJ. ARID5B influences B-cell development and function in mouse. Haematologica. 2023;108(2):502-512.