






<https://doi.org/10.1038/s42003-022-03130-4>

OPEN

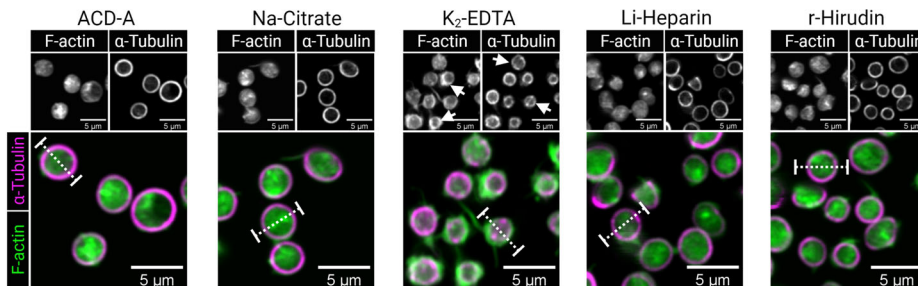
Author Correction: Ex vivo anticoagulants affect human blood platelet biomechanics with implications for high-throughput functional mechanophenotyping

Laura Sachs, Jan Wesche, Lea Lenkeit, Andreas Greinacher , Markus Bender , Oliver Otto  & Raghavendra Palankar 

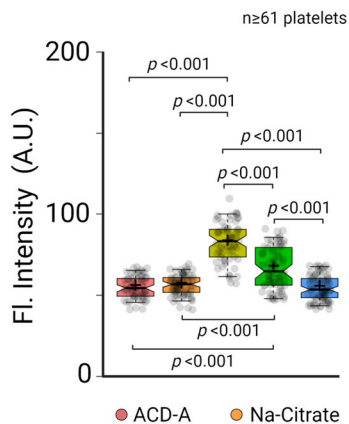
Correction to: *Communications Biology* <https://doi.org/10.1038/s42003-021-02982-6>, published online 21 January 2022.

The original version of this Article contained an error in Fig. 4d, in which a representative microscopy image for TRAP-6 stimulated platelets in Li-Heparin was erroneously used for the K2-EDTA panel. The correct version of Fig. 4 is:

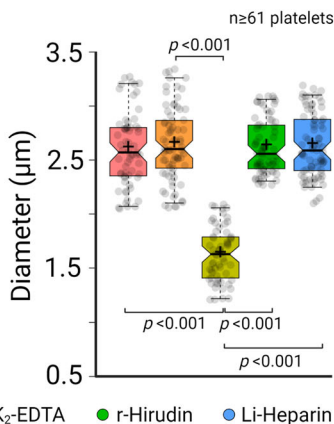
a. Non-stimulated (resting platelets)



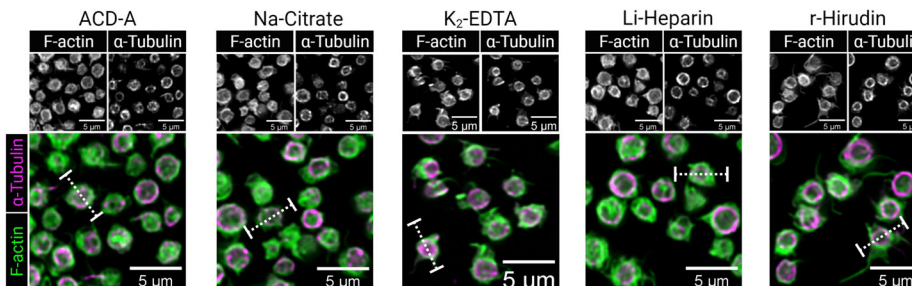
b. F-actin



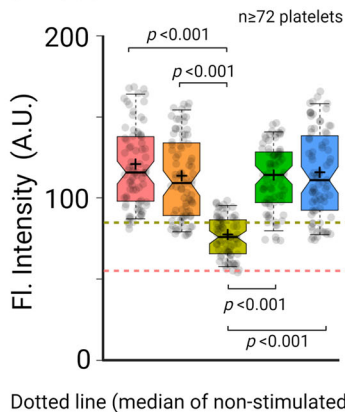
c. alpha-Tubulin



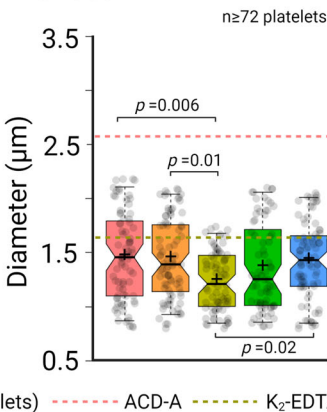
d. TRAP-6 stimulated



e. F-actin



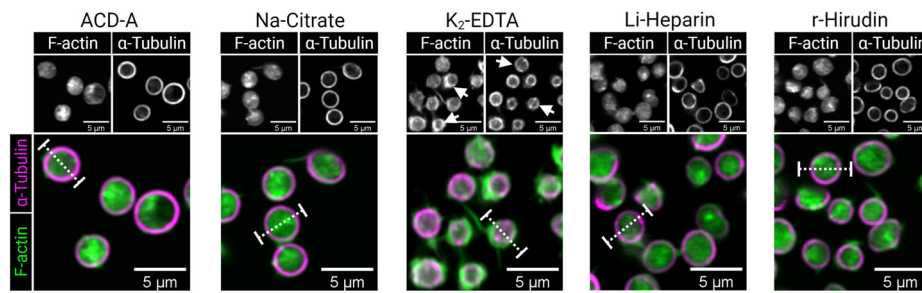
f. alpha-Tubulin



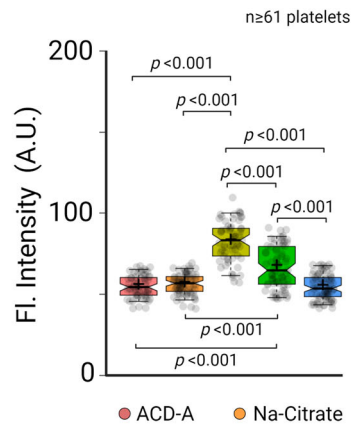
Dotted line (median of non-stimulated platelets) - - - ACD-A - - - K₂-EDTA

which replaces the previous incorrect version.

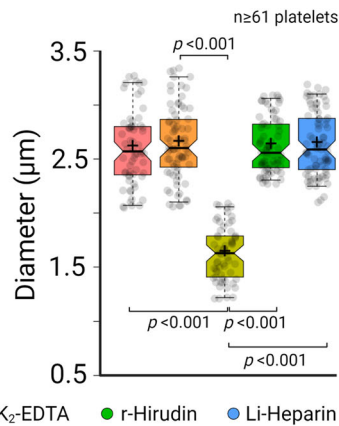
a. Non-stimulated (resting platelets)



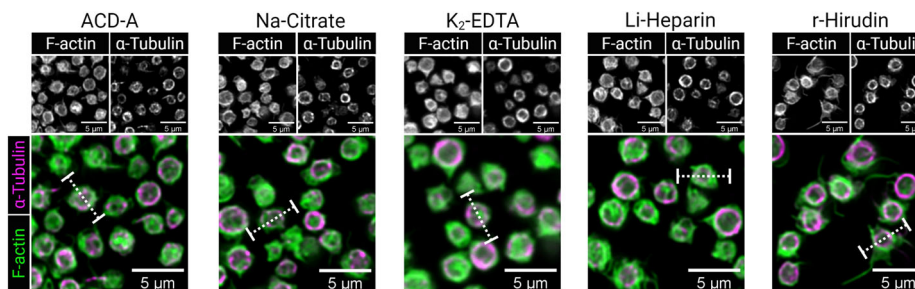
b. F-actin



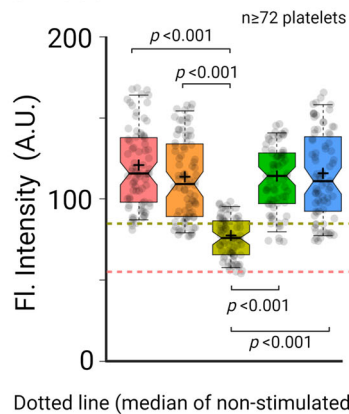
c. alpha-Tubulin



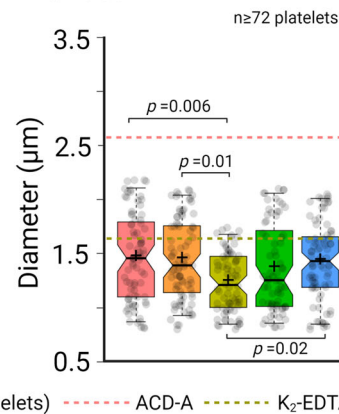
d. TRAP-6 stimulated



e. F-actin



f. alpha-Tubulin



The link to the raw data has been updated in the Data Availability statement to: <https://doi.org/10.5281/zenodo.4461273>.

The error has been corrected in both the PDF and HTML versions of the Article.

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