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Correction: A high-throughput microfluidic microphysiological system (PREDICT-96) to recapitulate hepatocyte function in dynamic, re-circulating flow conditions

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The authors regret that some authors who contributed significantly to the work were missing from the original article. The corrected author list, agreed by all authors, and the corresponding author contributions are shown here.

Author contributions

J. R. Coppeta, H. Azizgolshani, B. C. Isenberg, E. M. Vedula, J. L. Charest conceptualized and designed the PREDICT-96 platform. S. S. Bale conceptualized the hepatocyte studies and designed the experiments. K. Tan performed the hepatocyte experiments, collected and analyzed the data. B. P. Cain, S. Golmon, N. J. Haroutunian, E. S. Kim, L. Kratchman, V. Newlin, A. Patterson, V. Tandon contributed to the engineering and fabrication of the platform. K. Tan and P. Keegan performed analytical measurements and summarized the data. M. Rogers generated the Tdtomato-CNA35 collagen probe. K. Tan and S. S. Bale wrote the manuscript. J. R., Gosset, M., Lu, and all authors participated in data discussions and commented on the manuscript.

The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

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