

# Correction Notice: Microscopy and Plate Reader–based Methods for Monitoring the Interaction of Platelets and Tumor Cells in vitro

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After the official publication in Bio-protocol, we noticed a typo in the Background section of our article (<https://bio-protocol.org/e4856>). Namely, the citation “Wojtukiewicz et al., 2017” in the sentence “Since platelet activation pathways are likely contributors to cancer growth and metastasis, antiplatelet drugs have immense potential for the treatment of cancer metastasis by inhibiting a myriad of events that drive cancer growth and metastasis (Gay and Felding-Habermann, 2011; Wojtukiewicz et al., 2017; Lucotti et al., 2019; Tao et al., 2021)” should be “Wojtukiewicz et al., 2017” instead.

We made that correction and added the following reference to the Reference section:

Wojtukiewicz, M. Z., Sierko, E., Hempel, D., Tucker, S. C. and Honn, K. V. (2017). [Platelets and cancer angiogenesis nexus](#). *Cancer and Metastasis Reviews* 36(2): 249–262.

## Reference

Toragall, V., Hale, E. J., Hulugalla, K. R. and Werfel, T. A. (2023). Microscopy and Plate Reader–based Methods for Monitoring the Interaction of Platelets and Tumor Cells in vitro. *Bio-protocol* 13(20): e4856. DOI: [10.21769/BioProtoc.4856](https://doi.org/10.21769/BioProtoc.4856).