

## CORRECTION

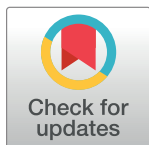
# Correction: Integrating particle tracking with computational fluid dynamics to assess haemodynamic perturbation by coronary artery stents

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The affiliation for the eighth author is incorrect. Gabriele Dubini is not affiliated with #5 but with #3: Laboratory of Biological Structure Mechanics–LaBS, Department of Chemistry, Materials and Chemical Engineering ‘Giulio Natta’, Politecnico di Milano, Milan, Italy.

## Reference

1. Boldock L, Inzoli A, Bonardelli S, Hsiao S, Marzo A, Narracott A, et al. (2022) Integrating particle tracking with computational fluid dynamics to assess haemodynamic perturbation by coronary artery stents. PLoS ONE 17(7): e0271469. <https://doi.org/10.1371/journal.pone.0271469> PMID: 35901129



## OPEN ACCESS

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