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Corrigendum to “DNA aptamers masking angiotensin converting enzyme 2 as an innovative way to treat SARS-CoV-2 pandemic”

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Since the publication of this article [1] the authors have noticed that due to a mistake during the manuscript preparation the following errors were introduced:

- i. The affiliation of Paolo Ciana was incorrectly reported. The correct affiliation is: Department of Health Sciences, University of Milan, Milan 20146, Italy
- ii. The affiliation of Angelo Reggiani was incorrectly reported. The correct affiliation is: D3 Validation Research Line, Istituto Italiano di Tecnologia, Genoa 16163, Italy
- iii. The Authors' equally contributing was incorrectly stated. The correct contribution is: Angelo Reggiani, Vincenzo Lionetti and Paolo Ciana equally contributed to the study.
- iv. Funding was only partially reported. The correct report is the following: Grant n. 2020-1096 Fondazione Cariplo to P.C., Fondo

straordinario of the University of Milan “Ricerche emergenza coronavirus” to P.C., Internal funds of Scuola Superiore Sant'Anna to V.L., Internal funds of Italian Institute of Technology to A.R.

The errors have now been rectified with this corrigendum.

The authors apologise with the journal and the readers for any inconvenience this mistake may have caused.

Reference

- [1] A. Villa, E. Brunialti, J. Dellavedova, C. Meda, M. Rebecchi, M. Conti, L. Donnici, R. De Francesco, A. Reggiani, V. Lionetti, P. Ciana, DNA aptamers masking angiotensin converting enzyme 2 as an innovative way to treat SARS-CoV-2 pandemic, *Pharm. Res.* 175 (2021), 105982.

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