

CORRECTION

Correction: Synergistic drug combinations designed to fully suppress SARS-CoV-2 in the lung of COVID-19 patients

Davide De Forni, Barbara Poddesu, Giulia Cugia, Daniela Pagnozzi, James Chafouleas, Julianna Lisziewicz, Franco Lori

Daniela Pagnozzi should be included in the author byline. Daniela Pagnozzi should be listed as the fourth author, and affiliated with 2: Porto Conte Ricerche s.r.l., Tramariglio, Italy. The contributions of this author are as follows: managed and maintained research data, secured financial support, developed the methodology, and created the review and performed the revision.

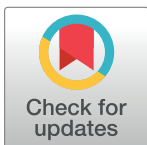
The correct citation is: De Forni D, Poddesu B, Cugia G, Pagnozzi D, Chafouleas J, Lisziewicz J (2022) Synergistic drug combinations designed to fully suppress SARS-CoV-2 in the lung of COVID-19 patients. PLOS ONE 17(11): e0276751. <https://doi.org/10.1371/journal.pone.0276751>

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Reference

1. De Forni D, Poddesu B, Cugia G, Chafouleas J, Lisziewicz J, Lori F (2022) Synergistic drug combinations designed to fully suppress SARS-CoV-2 in the lung of COVID-19 patients. PLOS ONE 17(11): e0276751. <https://doi.org/10.1371/journal.pone.0276751> PMID: 36355808



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