



Correction to: An overview of chiral separations of pharmaceutically active substances by HPLC (2018–2020)

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Correction to:
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In the original publication, reference citation 4 was incorrectly added to the following text under first paragraph of Introduction section. The text reads as “During this research it was discussed that *S*-chloroquine and *S*-hydrochloroquine could potentially have a higher response against SARS-CoV-2 than their enantiomers thus putting to the fore the necessity of chiral separation [4].”

The correct sentence should read as follows:

During this research it was discussed that *S*-chloroquine and *S*-hydrochloroquine could potentially have a higher response against SARS-CoV-2 than their enantiomers thus putting to the fore the necessity of chiral separation.

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