

CORRECTION

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# Correction to: Superior silybin bioavailability of silybin–phosphatidylcholine complex in oily-medium soft-gel capsules versus conventional silymarin tablets in healthy volunteers\*

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**Correction to: BMC Pharmacol Toxicol 20, 5 (2019)**  
<https://doi.org/10.1186/s40360-018-0280-8>

After publication of the original article [1], an error was identified in the Results section, with regard to values of Table 1.

The incorrect sentence is:

SIB peak plasma concentrations were 207.1 mg/L for SPC and 12.6 mg/L for SM tablets. All pharmacokinetic parameters differed significantly between formulations ( $P < 0.0001$ ).

The correct sentence is:

SIB peak plasma concentrations were 207.1 ng/L for SPC and 12.6 ng/L for SM tablets. All pharmacokinetic parameters differed significantly between formulations ( $P < 0.0001$ ).

The original article has been corrected.

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Published online: 25 June 2021

#### Reference

1. Méndez-Sánchez N, et al. Superior silybin bioavailability of silybin–phosphatidylcholine complex in oily-medium soft-gel capsules versus conventional silymarin tablets in healthy volunteers\*. *BMC Pharmacol Toxicol.* 2019;20:5. <https://doi.org/10.1186/s40360-018-0280-8>.

The original article can be found online at <https://doi.org/10.1186/s40360-018-0280-8>.

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