Correction

Correction: López-Yerena, A., et al. "Absorption and Intestinal Metabolic Profile of Oleocanthal in Rats" *Pharmaceutics* 2020, *12*, 134

Anallely López-Yerena [1], **Anna Vallverdú-Queralt** [1,2], **Raf Mols** [3], **Patrick Augustijns** [3], **Rosa M. Lamuela-Raventós** [1,2] **and Elvira Escribano-Ferrer** [2,4,*]

1   Nutrition, Food Science and Gastronomy Department, XaRTA, Institute of Nutrition and Food Safety (INSA-UB), School of Pharmacy and Food Sciences, University of Barcelona, 08028 Barcelona, Spain; naye.yerena@gmail.com (A.L.-Y.); avallverdu@ub.edu (A.V.-Q.); lamuela@ub.edu (R.M.L.-R.)

2   CIBER Physiopathology of Obesity and Nutrition (CIBEROBN), Institute of Health Carlos III, 28029 Madrid, Spain

3   Drug Delivery and Disposition, KU Leuven, 3000 Leuven, Belgium; raf.mols@kuleuven.be (R.M.); patrick.augustijns@pharm.kuleuven.be (P.A.)

4   Department of Pharmacy and Pharmaceutical Technology and Physical Chemistry, Biopharmaceutics and Pharmacokinetics Unit, Institute of Nanoscience and Nanotechnology (IN2UB), Pharmacy and Food Sciences School, University of Barcelona, 08028 Barcelona, Spain

*   Correspondence: eescribano@ub.edu; Tel.: +34-93402-4578; Fax: +34-93403-5937

check for updates

The authors would like to make the following corrections to this paper [1]:

1. Change in Equation (1)

We have found two typographical errors in Equation (1) and we wish to replace

$$P_{\text{eff}} = \frac{-\varnothing_{\text{in}}}{2\pi RL} \times Ln \, \frac{C_{\text{in}}}{C_{\text{out.cor}}}$$

With

$$P_{\text{eff}} = \frac{-\varnothing_{\text{in}}}{2\pi RL} \times Ln \, \frac{C_{\text{out.cor}}}{C_{\text{in}}}$$

2. Change in Table 2

We have found a typographical error in the P_{eff} heading in Table 2. In addition, and after reviewing the calculations again, we have detected that the data shown in Table 2 for levofloxacin did not consider the normalization of the 10-cm intestinal segment. With the normalization, the P_{eff} value for levofloxacin increases (according to the length of the intestinal segment used). For these reasons, the authors wish to replace

Table 2. Permeability coefficients (P_{eff}) and apparent permeability coefficients (P_{app}) of oleocanthal and levofloxacin. Results are expressed as the mean ± SD of n = 4. Data are normalised to a 10-cm intestinal segment.

Test Compound	P_{eff} ($\times 10^{-5}$ cm/s)	P_{app} ($\times 10^{-6}$ cm/s)
OLC	2.23 ± 3.16	4.12 * ± 2.33
LEV	7.64 ± 5.55	10.91 ± 6.27

* $p < 0.05$, Mann-Whitney U-test.

With

Table 2. Permeability coefficients (P_{eff}) and apparent permeability coefficients (P_{app}) of oleocanthal and levofloxacin. Results are expressed as the mean ± SD of $n = 4$. Data are normalised to a 10-cm intestinal segment.

Test Compound	P_{eff} (×10⁻⁴ cm/s)	P_{app} (×10⁻⁶ cm/s)
OLC	2.85 ± 2.63	4.12 * ± 2.33
LEV	12.69 ± 6.64	10.91 ± 6.27

* $p < 0.05$, Mann–Whitney U-test.

These changes do not affect the discussion and conclusions of the study. The authors would like to apologize for any inconvenience caused to the readers by these changes.

Conflicts of Interest: R.M.L.-R. reports receiving lecture fees from Cerveceros de España and receiving lecture fees and travel support from Adventia. The other authors declare no conflict of interest. The funders had no role in the design of the study; in the collection, analyses, or interpretation of data; in the writing of the manuscript, or in the decision to publish the results.

Reference

1. López-Yerena, A.; Vallverdú-Queralt, A.; Mols, R.; Augustijns, P.; Lamuela-Raventós, R.M.; Escribano-Ferrer, E. Absorption and Intestinal Metabolic Profile of Oleocanthal in Rats. *Pharmaceutics* **2020**, *12*, 134. [CrossRef]

Publisher's Note: MDPI stays neutral with regard to jurisdictional claims in published maps and institutional affiliations.