



---

## Correction

---

# Correction to: Incorporating Breastfeeding-Related Variability with Physiologically Based Pharmacokinetic Modeling to Predict Infant Exposure to Maternal Medication Through Breast Milk: a Workflow Applied to Lamotrigine

Cindy H. T. Yeung,<sup>1</sup> Shinya Ito,<sup>2</sup> Julie Autmizguine,<sup>3,4</sup> and Andrea N. Edginton<sup>1,5</sup>

---

A Correction to this paper has been published: <https://doi.org/10.1208/s12248-021-00615-8>

---

**Correction to:** *The AAPS Journal* volume 23, Article number: 70 (2021)  
<https://doi.org/10.1208/s12248-021-00599-5>

This correction is to update Table I, and to delete a paragraph from the “Results” section.

The original article has been corrected.

**Publisher’s Note** Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

---

The online version of the original article can be found at <https://doi.org/10.1208/s12248-021-00599-5>

---

<sup>1</sup> School of Pharmacy, University of Waterloo, Waterloo, Ontario, Canada.

<sup>2</sup> Division of Clinical Pharmacology and Toxicology, Hospital for Sick Children, University of Toronto, Toronto, Ontario, Canada.

<sup>3</sup> Department of Pediatrics & Department of Pharmacology and Physiology, Université de Montréal, Montréal, Québec, Canada.

<sup>4</sup> Research Center, Centre Hospitalier Universitaire Sainte-Justine, Université de Montréal, Montréal, Québec, Canada.

<sup>5</sup> To whom correspondence should be addressed. (e-mail: [aedginto@uwaterloo.ca](mailto:aedginto@uwaterloo.ca))