Correction to "Towards Further Verification of Physiologically-Based Kidney Models: Predictability of the Effects of Urine-Flow and Urine-pH on Renal Clearance"

The above article [Matsuzaki T, Scotcher D, Darwich AS, Galetin A, and Rostami-Hodjegan A (2019) *J Pharmacol Exp Ther* 368(2): 157-168; DOI: https://doi.org/10.1124/jpet.118.251413] was published with an ASPET copyright line.

Because some of the research was supported by a Ph.D. studentship from the Biotechnology and Biological Sciences Research Council (BBSRC), the article should have been published under the CC-BY Attribution 4.0 International license. The HTML and PDF versions of the article have been corrected.

The authors apologize for any inconvenience caused by this error.