

## CORRECTION

# Correction: Incidence of Lyme disease in the United Kingdom and association with fatigue: A population-based, historical cohort study

Florence Brellier, Mar Pujades-Rodriguez, Emma Powell, Kathleen Mudie, Eliana Mattos Lacerda, Luis Nacul, Kevin Wing

## Notice of Republication

In light of an issue identified post-publication, this article was republished on May 11, 2022. Please download this article again to view the correct version.

## Reference

1. Brellier F, Pujades-Rodriguez M, Powell E, Mudie K, Mattos Lacerda E, Nacul L, et al. (2022) Incidence of Lyme disease in the United Kingdom and association with fatigue: A population-based, historical cohort study. PLoS ONE 17(3): e0265765. <https://doi.org/10.1371/journal.pone.0265765> PMID: 35320297



---

## OPEN ACCESS

**Citation:** Brellier F, Pujades-Rodriguez M, Powell E, Mudie K, Lacerda EM, Nacul L, et al. (2022) Correction: Incidence of Lyme disease in the United Kingdom and association with fatigue: A population-based, historical cohort study. PLoS ONE 17(9): e0274408. <https://doi.org/10.1371/journal.pone.0274408>

**Published:** September 6, 2022

**Copyright:** © 2022 Brellier et al. This is an open access article distributed under the terms of the [Creative Commons Attribution License](#), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.