CORRECTION

Correction: Analysis of healthcare service utilization after transport-related injuries by a mixture of hidden Markov models

Nazanin Esmaili, Massimo Piccardi, Bernie Kruger, Federico Girosi

After publication of this article [1], concerns were raised that the references to the software packages used for this analysis had been omitted. The authors utilized Stata Statistical Software: Release 15. The reference is StataCorp. 2017. Stata Statistical Software: Release 15. College Station, TX: StataCorp LLC. The authors also utilized the seqHMM package package in R. The reference is: Helske S, Helske J. Mixture hidden markov models for sequence data: the seqhmm package in R. arXiv preprint arXiv:1704.00543. 2017 Apr 3.

Reference

1. Esmaili N, Piccardi M, Kruger B, Girosi F (2018) Analysis of healthcare service utilization after transport-related injuries by a mixture of hidden Markov models. PLoS ONE 13(11): e0206274. <https://doi.org/10.1371/journal.pone.0206274> PMID: 30408046

OPEN ACCESS

Citation: Esmaili N, Piccardi M, Kruger B, Girosi F (2019) Correction: Analysis of healthcare service utilization after transport-related injuries by a mixture of hidden Markov models. PLoS ONE 14(4): e0214973. <https://doi.org/10.1371/journal.pone.0214973>

Published: April 1, 2019

Copyright: © 2019 Esmaili et al. This is an open access article distributed under the terms of the [Creative Commons Attribution License](https://creativecommons.org/licenses/by/4.0/), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.