Epidemiology and Infection

cambridge.org/hyg

Erratum

Cite this article: Tarr GAM, Shringi S, Oltean HN, Mayer J, Rabinowitz P, Wakefield J, Tarr PI, Besser TE, Phipps AI (2019). Importance of case age in the purported association between phylogenetics and hemolytic uremic syndrome in *Escherichia coli* O157:H7

infections – ERRATUM. *Epidemiology and Infection* **147**, e290, 1. https://doi.org/10.1017/S095026881900178X

Importance of case age in the purported association between phylogenetics and hemolytic uremic syndrome in *Escherichia coli* O157:H7 infections – ERRATUM

G. A. M. Tarr, S. Shringi, H. N. Oltean, J. Mayer, P. Rabinowitz, J. Wakefield, P. I. Tarr, T. E. Besser and A. I. Phipps

doi: 10.1017/S0950268818001632 Published online by Cambridge University Press, 19 June 2018

Original Text

"Similarly, the incidence of HUS in our study was 6.79 per 100 000 < 10-year-olds, compared with 0.29 per 100 000 ≥10-year-olds,"

Correction

"Similarly, the incidence of HUS in our study was 0.68 per 100 000 person-years in cases <10 years, compared with 0.029 per 100 000 person-years in cases ≥10 years."

Original Text

"Individuals ≥60-years-old have a slightly higher incidence of HUS (0.58 per 100 000) than 10–59-year-olds (0.26 per 100 000), and E. coli O157:H7 outbreaks have occurred in nursing homes [24], making this age group of particular interest,"

Correction

"Individuals ≥60-years-old have a slightly higher incidence of HUS (0.058 per 100 000 personyears) than 10–59-year-olds (0.026 per 100 000 person-years), and E. coli O157:H7 outbreaks have occurred in nursing homes [24], making this age group of particular interest."

Reference

Tarr GAM, Shringi S, Oltean HN, et al. (2018) Importance of case age in the purported association between phylogenetics and hemolytic uremic syndrome in Escherichia coli O157:H7 infections. Epidemiology and Infection 146, 1550–1555. Cambridge University Press.

© The Author(s) 2019. This is an Open Access article, distributed under the terms of the Creative Commons Attribution licence (http://creativecommons.org/licenses/by/4.0/), which permits unrestricted re-use, distribution, and reproduction in any medium, provided the original work is properly cited.

