Correction: A characterization of personal care product use among undergraduate female college students in South Carolina, USA

Leslie B. Hart · Joanna Walker · Barbara Beckingham · Ally Shelley · Moriah Alten Flagg · Kerry Wischusen · Beth Sundstrom

Published online: 8 April 2020

© The Author(s), under exclusive licence to Springer Nature America, Inc. 2020

Correction to: *Journal of Exposure Science & Environmental Epidemiology*
<https://doi.org/10.1038/s41370-019-0170-1>

Total personal care product (PCP) use was misreported in the original paper. The corrected estimates are presented here. The minimum and maximum number of products used

weekly was 4 and 26, respectively. Within 24 h prior to sampling, the number of products used ranged between 4 and 25. Students reported using ~15 products in a given week and 13 within 24 h prior to sampling (weekly mean (s.d.): 14.5 (5.2), median (IQR): 15 (10–19); 24 h mean (s.d.): 12.3 (4.7), median (IQR): 12.5 (8–15); Table 2).