fortune Journals

JOURNAL OF ENVIRONMENTAL SCIENCE AND PUBLIC HEALTH

ISSN: 2575-9612

Erratum: Environmental Influences on Atopic Eczema

Wismmy Lee, Fihr Chaudhary, Devendra K. Agrawal

Journal citation of original article:
Journal of Environmental Science and Public Health 8 (2024): 101-115

Published: 16 Apr 2026

In the published article, **"Environmental Influences on Atopic Eczema"** (Journal of Environmental Science and Public Health 8 (2024): 101-115; DOI: 10.26502/jesph.96120209), the attribution for **Figure 1** was inadvertently omitted from the figure legend.

Figure 1 reproduced scientific information from the following previously published article:

Stefanovic N, Irvine AD, Flohr C. *The Role of the Environment and Exposome in Atopic Dermatitis*. Current Treatment Options in Allergy. 2021;8:222-241. doi:10.1007/s40521-021-00289-9.

The source article was published under the **Creative Commons Attribution 4.0 International License (CC BY 4.0)**, which permits use, sharing, adaptation, distribution, and reproduction provided appropriate credit is given to the original authors and source. This credit was unintentionally omitted in the original publication. The authors regret this error.

Corrected Figure 1 legend:

Figure 1: The development of Atopic Dermatitis (AD) involves multiple factors, including genetic susceptibility, epidermal barrier dysfunction, inflammation, and microbial dysbiosis. The term "exposome" refers to the biological response to external exposures that interact with pathogenic pathways and may modify disease progression and disease status. Disease-modifying factors are prevalent across groups, communities, and individuals. Adopting an exposomal approach to scientific inquiry enables identification of the timing and quantity of exposures that influence disease outcomes, combining epidemiology with cellular and molecular biology. This narrative review focuses on key external factors influencing AD development at the population, community, and individual levels. Additionally, it explores how these factors impact known disruptions in biological pathways associated with AD. **Reproduced from Stefanovic N, Irvine AD, Flohr C. The Role of the Environment and Exposome in Atopic Dermatitis. Curr Treat Options Allergy. 2021;8:222-241. doi:10.1007/s40521-021-00289-9, under the terms of the Creative Commons Attribution 4.0 International License (CC BY 4.0).**

Funding:

The research work of DKA is supported by the R01 HL144125 and R01 HL147662 grants from the National Institutes of Health, USA. The contents of this article are solely the responsibility of the authors and do not necessarily represent the official views of the National Institutes of Health.