

High but slightly declining COVID-19 vaccine acceptance and reasons for vaccine acceptance, Finland April to December 2020–Corrigendum

Corrigendum

Cite this article: Hammer HC, Cristea V, Dub T, Sivelä J (2021). High but slightly declining COVID-19 vaccine acceptance and reasons for vaccine acceptance, Finland April to December 2020–Corrigendum. *Epidemiology and Infection* **149**, e133, 1–1. <https://doi.org/10.1017/S0950268821001217>

Harlotte C. Hammer^{1,2}, Veronica Cristea^{1,2}, Timothee Dub¹ and Jonas Sivelä¹

¹Department of Health Security, Finnish Institute for Health and Welfare (THL), Helsinki, Finland and ²European Programme for Intervention Epidemiology Training (EPIET), European Centre for Disease Prevention and Control (ECDC), Stockholm, Sweden

The original publication of this article was published with authors Timothee Dub and Jonas Sivelä assigned the incorrect affiliation. Their correct affiliation is affiliation 1, ¹Department of Health Security, Finnish Institute for Health and Welfare (THL), Helsinki, Finland.

This has now been corrected in the original article.

Reference

Hammer C, Cristea V, Dub T and Sivelä J (2021) High but slightly declining COVID-19 vaccine acceptance and reasons for vaccine acceptance, Finland April to December 2020. *Epidemiology and Infection*, **149**, E123. doi:10.1017/S0950268821001114

© The Author(s), 2021. Published by Cambridge University Press. 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.