CORRECTION



Correction to: Major histocompatibility complex (MHC) associations with diseases in ethnic groups of the Arabian Peninsula

Halima Al Nagbi^{1,2} · Aurélie Mawart¹ · Jawaher Alshamsi³ · Habiba Al Safar^{1,2,3} · Guan K. Tay^{1,2,3,4,5}

Published online: 5 March 2021

© Springer-Verlag GmbH Germany, part of Springer Nature 2021

Correction to: Immunogenetics

https://doi.org/10.1007/s00251-021-01204-x

The original published version of this article contained the following errors. The authors requested that this be noted.

- 1. The Fig. 2 image was incorrectly presented with unconverted data. Thus, the image has been modified.
- 2. Tables' presentation has been updated. The entries were align properly.
- 3. The Abbreviated sections has been expanded as follows: IDDM to Insulin-dependent diabetes mellitus.

SLE to Systemic lupus erythematosus.

MG to Myasthenia gravis.

RA to Rheumatoid arthritis.

PV to Psoriasis vulgaris.

MS to Multiple sclerosis.

4. The reference citation (Popejoy and Fullerton 2016) cited in the line: "The Clinical Genome Resource (Popejoy and Fullerton 2016) Ancestry.." under Motivation for this review section has been deleted.

The original article has been corrected.

Publisher's Note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

The original article can be found online at https://doi.org/10.1007/s00251-021-01204-x.

- ☐ Guan K. Tay guan.tay@uwa.edu.au
- Center for Biotechnology, Khalifa University of Science and Technology, Abu Dhabi, United Arab Emirates
- Department of Biomedical Engineering, Khalifa University of Science and Technology, Abu Dhabi, United Arab Emirates
- College of Medicine and Health Sciences, Khalifa University of Science and Technology, Abu Dhabi, United Arab Emirates
- Division of Psychiatry, Faculty of Health and Medical Sciences, The University of Western Australia, Crawley, WA, Australia
- School of Medical and Health Sciences, Edith Cowan University, Joondalup, WA, Australia

