
Bjerregaard, Anne-Mette; Nielsen, Morten; Jurtz, Vanessa Isabell; Barra, Carolina M.; Hadrup, Sine Reker; Szallasi, Zoltan Imre; Eklund, Aron Charles

Published in:
Frontiers in Immunology

Link to article, DOI:
10.3389/fimmu.2018.01007

Publication date:
2018

Document Version
Publisher’s PDF, also known as Version of record

Link back to DTU Orbit

Citation (APA):
Corrigendum: An Analysis of Natural T Cell Responses to Predicted Tumor Neoepitopes

Anne-Mette Bjerregaard1*, Morten Nielsen1,2, Vanessa Jurtz1, Carolina M. Barra2, Sine Reker Hadrup3, Zoltan Szallasi1,4 and Aron Charles Eklund1*

1Department of Bio and Health Informatics, Technical University of Denmark, Kongens Lyngby, Denmark, 2Instituto de Investigaciones Biotecnológicas, Universidad Nacional de San Martín, Buenos Aires, Argentina, 3Section for Immunology and Vaccinology, National Veterinary Institute, Technical University of Denmark, Kongens Lyngby, Denmark, 4Computational Health Informatics Program (CHIP), Boston Children’s Hospital, Harvard Medical School, Boston, MA, United States

Keywords: neoepitopes, neoantigens, prediction, immunogenicity, mutations, MHC binding

A corrigendum on

An Analysis of Natural T Cell Responses to Predicted Tumor Neoepitopes

An outdated version of Supplementary Table 1 was uploaded to the final version of the paper for publication. This table has not been under peer review and does not include the information described in the paper such as the similarity measurement column. The correct Supplementary Table 1 has now been published in the original article. The authors apologize for this oversight. This error does not change the scientific conclusion of the article in any way.

The original article has been updated.

Conflict of Interest Statement: The authors declare that the research was conducted in the absence of any commercial or financial relationships that could be construed as a potential conflict of interest.

Copyright © 2018 Bjerregaard, Nielsen, Jurtz, Barra, Hadrup, Szallasi and Eklund. This is an open-access article distributed under the terms of the Creative Commons Attribution License (CC BY). The use, distribution or reproduction in other forums is permitted, provided the original author(s) and the copyright owner are credited and that the original publication in this journal is cited, in accordance with accepted academic practice. No use, distribution or reproduction is permitted which does not comply with these terms.