Rational design of HIV vaccine and microbicides: report of the EUROPRISE annual conference


Published in: Journal of translational medicine

DOI: 10.1186/1479-5876-8-72

Link to publication

Citation for published version (APA):

General rights
It is not permitted to download or to forward/distribute the text or part of it without the consent of the author(s) and/or copyright holder(s), other than for strictly personal, individual use, unless the work is under an open content license (like Creative Commons).

Disclaimer/Complaints regulations
If you believe that digital publication of certain material infringes any of your rights or (privacy) interests, please let the Library know, stating your reasons. In case of a legitimate complaint, the Library will make the material inaccessible and/or remove it from the website. Please Ask the Library: https://uba.uva.nl/en/contact, or a letter to: Library of the University of Amsterdam, Secretariat, Singel 425, 1012 WP Amsterdam, The Netherlands. You will be contacted as soon as possible.

UvA-DARE is a service provided by the library of the University of Amsterdam (http://dare.uva.nl)
Correction: Rational design of HIV vaccine and microbicides: report of the EUROPRIZE annual conference

Britta Wahren1, Priscilla Biswas2, Marie Borggren3, Adam Coleman4, Kelly Da Costa5, Winni De Haes6, Tessa Dieltjens6, Stefania Dispensier2,7, Katrijn Grupping6, David Hallengård1, Julia Hornig4, Katja Klein5, Lara Mainetti2,8, Paolo Palma9, Marc Reudelsterz10, Janna Seifried10, Philippe Selhorst6, Annette Sköld1, Hannes Uchtenhagen1, Marit J van Gils12, Caroline Weber11, Robin Shattock5, Gabriella Scarlatti2*

Correction
Following the publication of this article [1], it was noted that a co-author had been omitted from the authors list. The submitting authors would like to apologise to Hannes Uchtenhagen for this error. The Competing interests and Authors’ contributions sections have now been updated to reflect this amendment.

Author details
1 Karolinska Institute, Stockholm, Sweden. 2 San Raffaele Scientific Institute, Milan, Italy. 3 Lund University, Lund, Sweden. 4 Imperial College, London, UK. 5 St. George University, London, UK. 6 Institute of Tropical Medicine, Antwerp, Belgium. 7 Università degli Studi di Milano, Milan, Italy. 8 Università Vita-Salute San Raffaele, Milan, Italy. 9 University of Rome “Tor Vergata”, Ospedale Pediatrico Bambino Gesù, Rome, Italy. 10 Robert Koch Institute, Berlin, Germany. 11 Institut de Biologie et Chimie des Protéines, Lyon, France. 12 Academic Medical Center, Amsterdam, the Netherlands.

Authors’ contributions
All authors participated at the EUROPRIZE conference as to be able to report on it. MB, AC, KDC, WDH, TD, SD, KG, DH, JH, KK, LM, PP, MR, JS, PS, AS, HU, MJVG, and CW were in charge of the writing of dedicated chapters covering the different sessions of the conference. GS, BW and RS organized the sessions and the writing. Together with PB they wrote, corrected and revised the manuscript. All authors read and approved the final manuscript.

Competing interests
The authors declare that they have no competing interests.

Received: 31 August 2010 Accepted: 3 September 2010 Published: 3 September 2010

Reference

© 2010 Wahren et al; licensee BioMed Central Ltd. This is an Open Access article distributed under the terms of the Creative Commons Attribution License (http://creativecommons.org/licenses/by/2.0), which permits unrestricted use, distribution, and reproduction in any medium, provided the original work is properly cited.