Chen et al. BMC Medical Research Methodology (2017) 17:19
DOI 10.1186/s12874-016-0279-z

BMC Medical Research Methodology

ERRATUM

Open Access

Erratum to: A threshold method for immunological correlates of protection

Xuan Chen[1], Fabrice Bailleux[2], Kamal Desai[3*], Li Qin[4,5] and Andrew J. Dunning[6]

Erratum

After publication of the original article [1], it came to the authors' attention that there was an error in the **Testing for the existence of a threshold** sub-section of the Methods.

Two formulae originally published in this sub-section were incorrect; the correct expressions are the negatives of the expressions published. The formulae should have appeared as follows:

$$D = 2l(a, b, \tau) - 2l(a')$$

and

$$D' = 2l(a, b, \tau) - 2l(a') \text{ for } a > b.$$

Author details
[1]Sanofi Pasteur, Beijing, China. [2]Sanofi Pasteur, Marcy L'Etoile, France. [3]United Biosource Corporation, London, UK. [4]Statistical Center for HIV/AIDS Research and Prevention, Fred Hutchinson Cancer Research Center, Seattle, WA, USA. [5]Present address: Amazon.com, Inc, Seattle, WA, USA. [6]Sanofi Pasteur, Swiftwater, PA, USA.

Published online: 02 February 2017

Reference

1. Chen X, Bailleux F, Desai K, Qin L, Dunning AJ. A threshold method for immunological correlates of protection. BMC Med Res Methodol. 2013;13:29. doi:10.1186/1471-2288-13-29.

* Correspondence: kamal.desai@unitedbiosource.com
[3]United Biosource Corporation, London, UK