Erratum

Entanglement invariants and phylogenetic branching

J.G. Sumner · P.D. Jarvis

Published online: 11 July 2006
© Springer-Verlag 2006

J. Math. Biol. (2005)

Digital Object Identifier (DOI) 10.1007/s00285-004-0309-z

Equation (20) on page 31 of “Entanglement invariants and phylogenetic branching” is presented as

$$\mathcal{T}(h) = \sum h_{a_1 a_2 a_3} h_{b_1 b_2 b_3} h_{c_1 c_2 c_3} h_{d_1 d_2 d_3} \epsilon_{a_1 b_2} \epsilon_{b_2 c_1} \epsilon_{c_2 d_1} \epsilon_{d_2 a_2} \epsilon_{b_2 d_3} \epsilon_{a_3 c_3}.$$

This expression is incorrect and needs to be replaced with

$$\mathcal{T}(h) = \sum h_{a_1 a_2 a_3} h_{b_1 b_2 b_3} h_{c_1 c_2 c_3} h_{d_1 d_2 d_3} \epsilon_{a_1 b_1} \epsilon_{a_2 b_2} \epsilon_{c_1 d_1} \epsilon_{c_2 d_2} \epsilon_{a_3 d_3} \epsilon_{b_3 c_3}.$$

The online version of the original article can be found at
<http://dx.doi.org/10.1007/s00285-004-0309-z>.

J.G. Sumner (✉) · P.D. Jarvis
School of Mathematics and Physics, University of Tasmania GPO,
Box 252-21, Hobart Tas 7001, Australia
e-mail: jsumner@utas.edu.au