

*Erratum***Unbiased Estimation of Symmetrical Directional Mutation Pressure from Protein-Coding DNA****Lars S. Jermiin,^{1,*} Peter G. Foster,¹ Dan Graur,² Roger M. Lowe,³ Ross H. Crozier³**¹ Department of Biology, University of Ottawa, Ottawa, Ontario K1N 6N5, Canada² Department of Zoology, George S. Wise Faculty of Life Science, Tel Aviv University, Ramat Aviv 69978, Israel³ School of Genetics and Human Variation, La Trobe University, Bundoora, Victoria 3083, Australia**Re: J Mol Evol (1996) 42:476–480.** Please note the following corrections to this article:Page 477, 2nd column: “Under such conditions ($\bar{P}_{\text{syn}} = 0.5$), direct transformation . . .” should have been “Un-der such conditions ($\bar{P}_{\text{syn}} \neq 0.5$), direct transformation . . .”.Page 478, Fig. 1: “Transformation is direct when $\bar{P}_{\text{syn}} = 0.5$, in which case $\mu_{\text{D}} = P_{\text{syn}}$.” should have been “Transformation is direct when $\bar{P}_{\text{syn}} = 0.5$, in which case $\mu_{\text{D}} = P_{\text{syn}}$.”Page 478, Fig. 1: “Transformation is indirect when $\bar{P}_{\text{syn}} \neq 0.5$, in which case $\mu_{\text{D}} \neq P_{\text{syn}}$, except when . . .” should have been “Transformation is indirect when $\bar{P}_{\text{syn}} \neq 0.5$, in which case $\mu_{\text{D}} \neq P_{\text{syn}}$, except when . . .”.

* *Present address:* John Curtin School of Medical Research, Australian National University, Canberra, ACT 0200, Australia; e-mail: lars.jermiin@anu.edu.au

Correspondence to: L.S. Jermiin