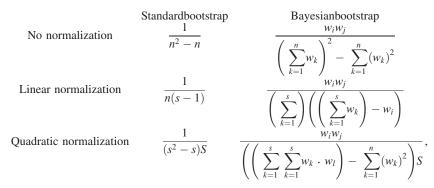
## Erratum

## Statistical evaluation of pairwise protein sequence comparison with the Bayesian bootstrap

Gavin A. Price, Gavin E. Crooks, Richard E. Green and Steven E. Brenner

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An error occurred in the typesetting of the above article. These following equations were incorrectly represented:



## They should have been displayed as follows:

No normalization	Standard bootstrap	Bayesian bootstrap $w_i w_j$
No normalization	$\overline{n^2 - n}$	$\overline{\left(\sum_{k=1}^{n} w_k\right)^2 - \sum_{k=1}^{n} (w_k)^2}$
Linear normalization	$\frac{1}{n(s-1)}$	$\frac{w_i w_j}{\left(\sum_{k=1}^n w_k\right) \left(\left(\sum_{k=1}^s w_k\right) - w_i\right)}$
Quadratic normalization	$\frac{1}{(s^2 - s)S}$	$\frac{\left(\left(\sum_{k=1}^{s}\sum_{l=1}^{s}w_{k}\cdot w_{l}\right)-\sum_{k=1}^{s}(w_{k})^{2}\right)}{\left(\left(\sum_{k=1}^{s}\sum_{l=1}^{s}w_{k}\cdot w_{l}\right)-\sum_{k=1}^{s}(w_{k})^{2}\right)S}$
		$\left( \begin{array}{ccc} \kappa-1 & l-1 \end{array}\right) $ $k=1$ $\left( \begin{array}{ccc} \kappa-1 & l-1 \end{array}\right) $

The publisher wishes to apologise for this error.

Please note that high definition figures are available at Bioinformatics online.