## CORRECTION

Rødland, E. A. (2006). Exact distribution of word counts in shuffled sequences. Adv. Appl. Prob. 38, 116-133.

In Example 3 of the above paper, the expression for the probability that $N_{X}(w)=r$ and $N_{X}\left(w^{\prime}\right)=s$ is incorrectly stated. The falling factorials, $x^{\langle r\rangle}=\prod_{i} x_{i}!/\left(x_{i}-r\right)!$ for $x=\left(x_{i}\right)$, in the denominator should be applied to $A-1$ and $B-1$ instead of $A$ and $B$. The correct expression reads

$$
\sum_{k, l} \frac{\Delta_{r}^{k} \Delta_{s}^{l} g(r, s) a^{\langle r+k\rangle} b^{\langle s+l\rangle}}{k!l!r!s!(A-1)^{\langle r+k\rangle}(B-1)^{\langle s+l\rangle}} F\left(\left.\begin{array}{c}
r+k-a \\
r+k+1-A
\end{array} \right\rvert\, 1\right) F\left(\left.\begin{array}{c}
s+l-b \\
s+l+1-B
\end{array} \right\rvert\, 1\right) .
$$

The results, presented in Figure 2, are correct.

