Erratum

Sane, S. P. and Dickinson, M. H. (2001). The control of flight force by a flapping wing: lift and drag production. *J. Exp. Biol.* **204**, 2607–2626.

The correct form shown in the online versions of equation (1) is :

$$F_{a,N} = \rho \, \frac{\pi}{4} \, R^2 \bar{c}^2 (\ddot{\phi}\sin\alpha + \dot{\phi}\dot{\alpha}\cos\alpha) \int_0^1 \hat{r}\hat{c}^2(\hat{r})\mathrm{d}\hat{r} - \ddot{\alpha}\rho \, \frac{\pi}{16} \, \bar{c}^3 R \int_0^1 \hat{c}^2(\hat{r})\mathrm{d}\hat{r}, \tag{1}$$

and not

$$F_{a,N} = \rho \, \frac{\pi}{4} \, R^2 \bar{c}^2 (\ddot{\phi}\sin\alpha + \ddot{\phi}\dot{\alpha}\cos\alpha) \int_0^1 \hat{r}\hat{c}^2(\hat{r})\mathrm{d}\hat{r} - \ddot{\alpha}\rho \, \frac{\pi}{16} \, \bar{c}^3 R \int_0^1 \hat{c}^2(\hat{r})\mathrm{d}\hat{r}, \tag{1}$$

as appears in the printed version. The only difference is that in the second term of the correct equation, there is only one (not two) dots above ϕ, signifying a single and not a double derivative of stroke position with respect to time.