**Corrigendum to “Optimal Wing Rotation Angle by the Unsteady
Blade Element Theory for Maximum Translational Force Generation
in Insect-mimicking Flapping-wing Micro Air Vehicle” [*Journal of
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In the above paper on page 267, Eq. (22):

$$dF_{A\zeta} = -\frac{\pi}{4} \rho c^2 \left[r\ddot{\psi} \sin \theta_r + \left(\frac{c}{2} - x_f \right) \dot{\psi}^2 \cos \theta_r \sin \theta_r + \left(\frac{c}{2} - x_f \right) \ddot{\theta}_r \right] \sin \theta_r dr, \quad (22)$$

is incorrect. The correct equation should read:

$$dF_{A\zeta} = \frac{\pi}{4} \rho c^2 \left[r\ddot{\psi} \sin \theta_r + \left(\frac{c}{2} - x_f \right) \dot{\psi}^2 \cos \theta_r \sin \theta_r + \left(\frac{c}{2} - x_f \right) \ddot{\theta}_r \right] \cos \theta_r dr. \quad (22)$$