


**Erratum: Ratchet universality in the bidirectional escape from a symmetric potential well**  
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We noted that Eq. (15) was incorrectly typed. It should read as follows:

$$D_s[F_{\text{ellip}}] = \frac{E(m)}{\sqrt{1-m}K(m)},$$

where  $K(m)$  and  $E(m)$  are the complete elliptic integrals of the first and second kind, respectively. The typographical error does not affect any of our findings contained within the paper since the correct expression was used, including, in particular, in Fig. 3.