

Corrigendum

Title of the article: Estimating a mosquito repellent's potential to reduce malaria in India published in JVBD Vol. 47, No. 4 (December 2010) by A.E. Kiszewsky & S.T. Darling

Page No. 217 in Abstract, Line Nos. 11–12—'evading malaria infection under diverse circumstances, e.g. vector biting pressure, repellent efficacy, and product acceptance' *may be read as* "evading infection in circumstances where vector biting pressure, repellent efficacy, and product acceptance may vary" and in Line Nos. 13–14— 'requires high rates of repellent efficacy and product acceptance may vary' *may be read as* "requires high rates of repellent efficacy and product acceptance". Page 218, Column No. 1, Line No. 30— 'the time period associated with variable' *may be read as* "the time period associated with variable b_i ". Page No. 220, Column No. 2, Line Nos. 25–26—'we believe that both the model and the repellent demonstrate deserve' *may be read as* "we believe that both the model and the repellent it demonstrates, deserve".