Corrigendum

Corrigendum to “A simplified approach for the coupling of excitation energy transfer” [Chem. Phys. 394 (1) (2012) 56–63]

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The authors regret missing the following corrections:

Equation 9:

\[ \lambda_I = \frac{H_{12}}{2(H_{11} - H_{22})}, \quad \mu_I = \frac{H_{11}}{2(H_{11} - H_{33})}, \]

\[ \lambda_F = \frac{H_{43}}{2(H_{44} - H_{33})}, \quad \mu_F = \frac{H_{44}}{2(H_{44} - H_{22})}. \]

Fig. 7: Distance dependence of coupling for T-T EET in three different arrangements of hexatriene pairs. A is a full stacked configuration, while B and C correspond to two configuration where the close contact area exists only in the terminal C=C bonds (see Fig. 7 in Ref. [20] for more details). The FSD results are included for comparison. All are calculated with 6-311G (d) basis set.

The authors would like to apologise for any inconvenience caused.

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