

Correction to “Computational Investigation of Dye–Iodine Interactions in Organic Dye-Sensitized Solar Cells”

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In the previously published paper, Figure 4 was the same as Figure 3, reporting the NKX2697–I₂ adducts instead of the MK3–I₂ ones. The correct Figure 4 is the following:

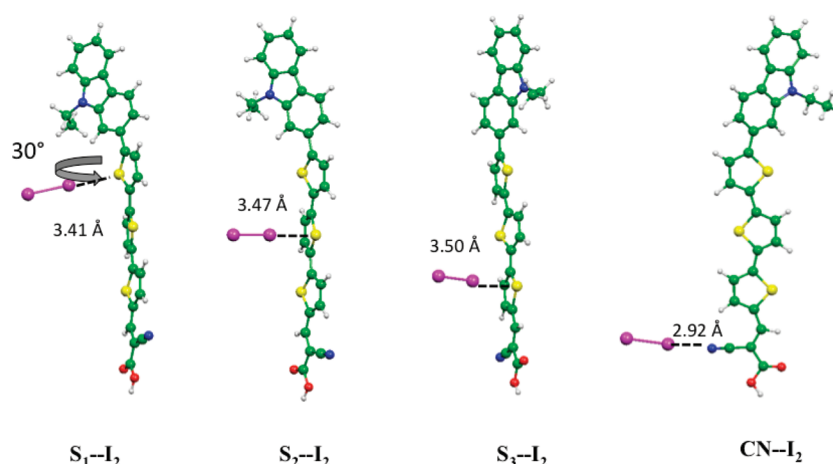


Figure 4. Optimized molecular structures of the MK3–I₂ adducts. Iodine atoms are in purple, carbon in green, sulfur in yellow, nitrogen in blue, oxygen in red, and hydrogen in white.