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**Corrigendum to: Coarse-grained simulations of the effects of chain length, solvent quality, and chemical defects on the solution-phase morphology of MEH-PPV conjugated polymers**

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## Original

The persistence length  $l_p$  was estimated from  $l_p = 3R_g/R_{\max,[13]}$  where  $R_{\max}$  is the chain contour length, to be 7.7 nm and 9.3 nm or roughly 12 and 14 monomers, respectively, for the 0 %- and 10 %-defect polymers with  $N_{\text{mon}} = 1000$ .

## Altered version 1: Author's version

The persistence length  $l_p$  was estimated from  $l_p + 3R_g = R_{\max,[13]}$  where  $R_{\max}$  is the chain contour length, to be 9.3 nm and 7.7 nm or roughly 14 and 12 monomers, **respectively**, for the 0 %- and 10 %-defect polymers with  $N_{\text{mon}} = 1000$ .

## Altered version 2

The persistence length  $l_p$  was estimated from  $l_p = 3R_g/R_{\max,[13]}$  where  $R_{\max}$  is the chain contour length, to be 9.3 nm and 7.7 nm (or roughly 14 and 12 monomers) for the 0 %- and 10 %-defect polymers, **respectively**, with  $N_{\text{mon}} = 1000$ .