Supplementary Information

Impact of the core on the inter-branch exciton exchange in dendrimers

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Fig. S 1 Transition density localization of the main excited states of each system, calculated from the ground state geometry. A, B, C, D) C(dSSB)₄ and E, F, G, H) Ad(BuSSB)₄.



B) Ad(BuSSB)₄. τ are defined as 1/k.

