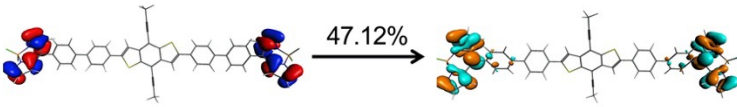
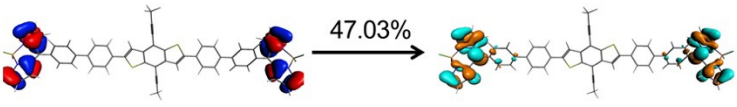
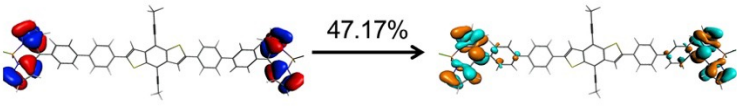
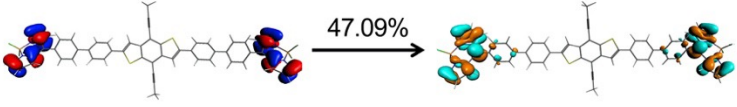
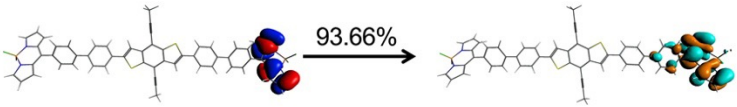
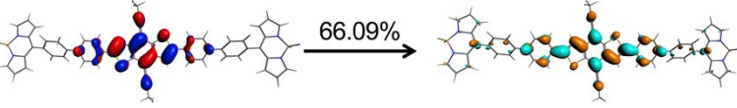
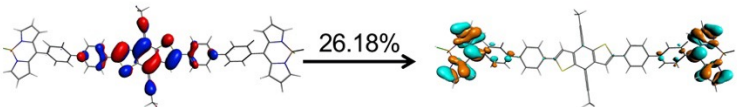


Geometry	Excitation Energy/ Oscillator Strength	Major MO -> MO transitions for the lowest allowed excitation
GS	3.159 eV/ 0.89	 <p>HOMO-2 → LUMO+1 (47.12%)</p>  <p>HOMO-1 → LUMO (47.03%)</p>
ES _{sym}	3.096 eV/ 0.84	 <p>HOMO-2 → LUMO+1 (47.17%)</p>  <p>HOMO-1 → LUMO (47.09%)</p>
ES	3.008 eV/ 0.38	 <p>HOMO-1 → LUMO (93.66%)</p>
CT	2.885 eV/ 2.03	 <p>HOMO → LUMO+2 (66.09%)</p>  <p>HOMO → LUMO (26.18%)</p>