

Synthesis of Polyaniline Derivatives via Biocatalysis

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Supporting Material

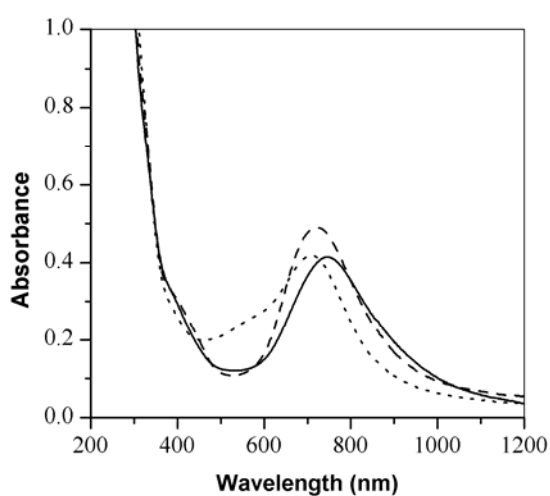


Fig. A UV-Vis spectra of poly(2-methyl-5-methoxyaniline) with and without templates; solid line: poly(2-methyl-5-methoxyaniline)/polystyrene sulfonate; dashed line: poly(2-methyl-5-methoxyaniline)/sodium dodecylbenzenesulfonate; dotted line: poly(2-methyl-5-methoxyaniline) with no template & (1R)-(-)-10-camphorsulfonic acid as a dopant.