

Electronic Supplementary Information

Boron-doped Melamine-derived Carbon Nitrides Tailored by Ionic Liquids for Catalytic Conversion of CO₂ into Cyclic Carbonates

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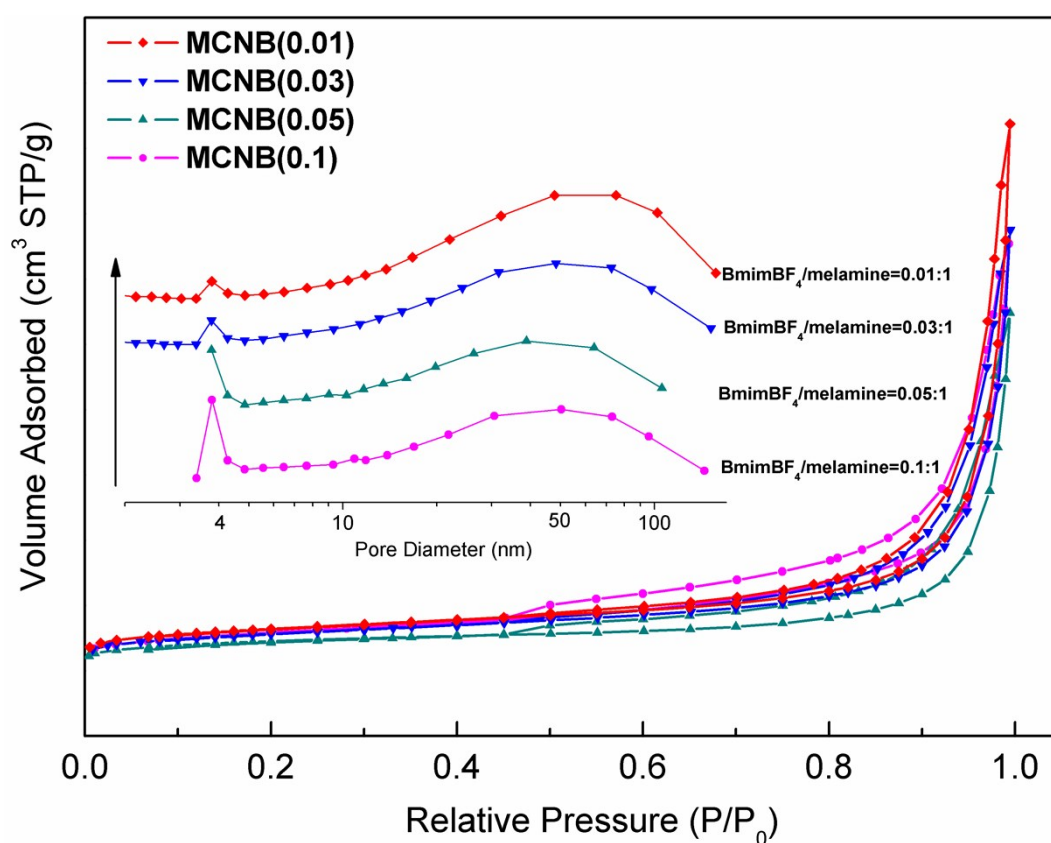


Fig. S1 N₂ adsorption-desorption isotherms and pore size distribution curves of MCNB materials with different addition amounts of BmimBF₄

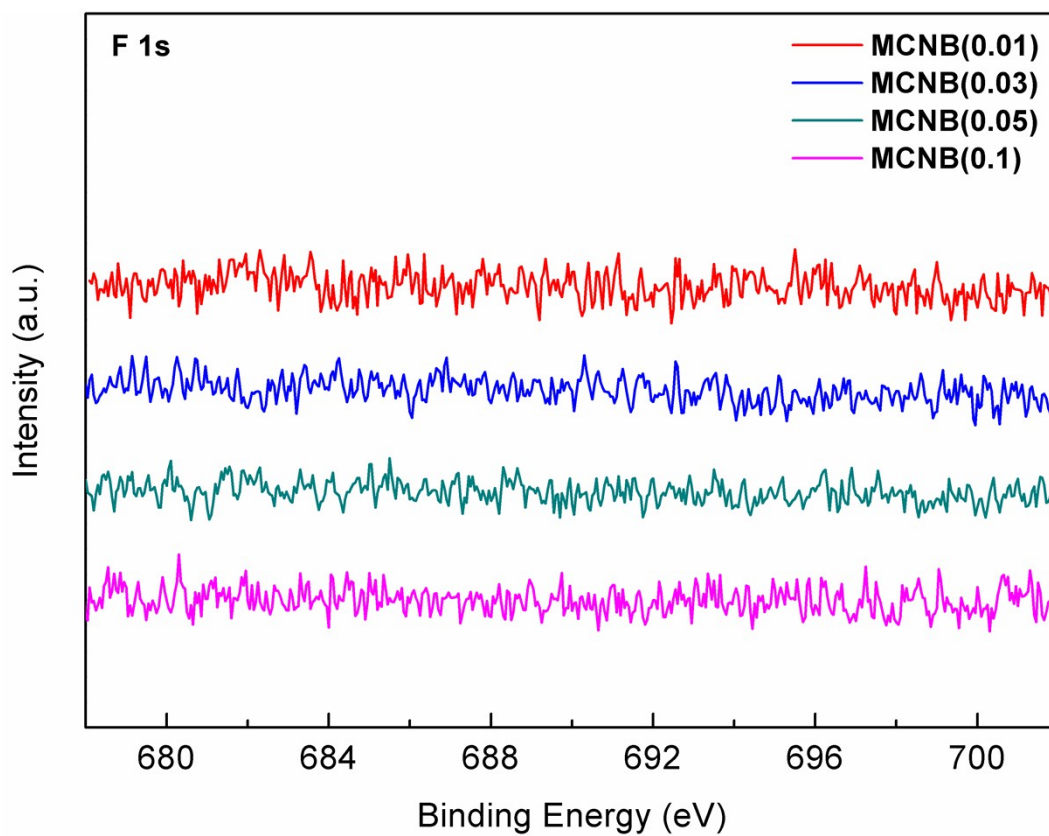


Fig. S2 F1s spectra of as-prepared MCNB materials with different addition amounts of BmimBF₄

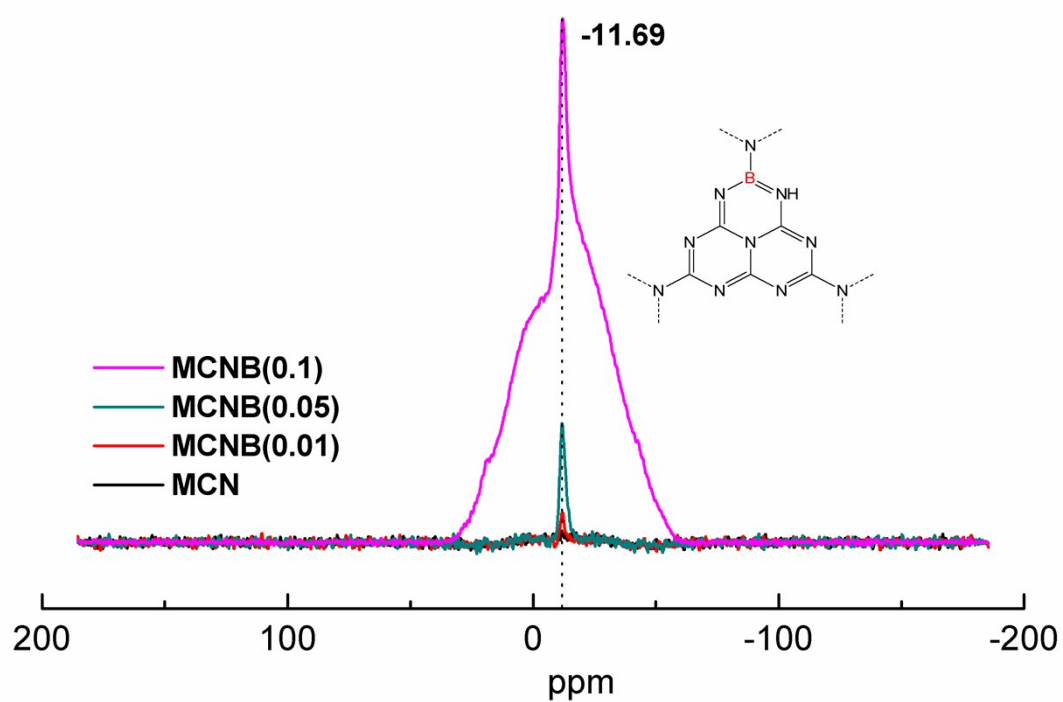


Fig. S3 B¹¹ solid-state MAS NMR of MCNB materials with different addition amounts of BmimBF₄