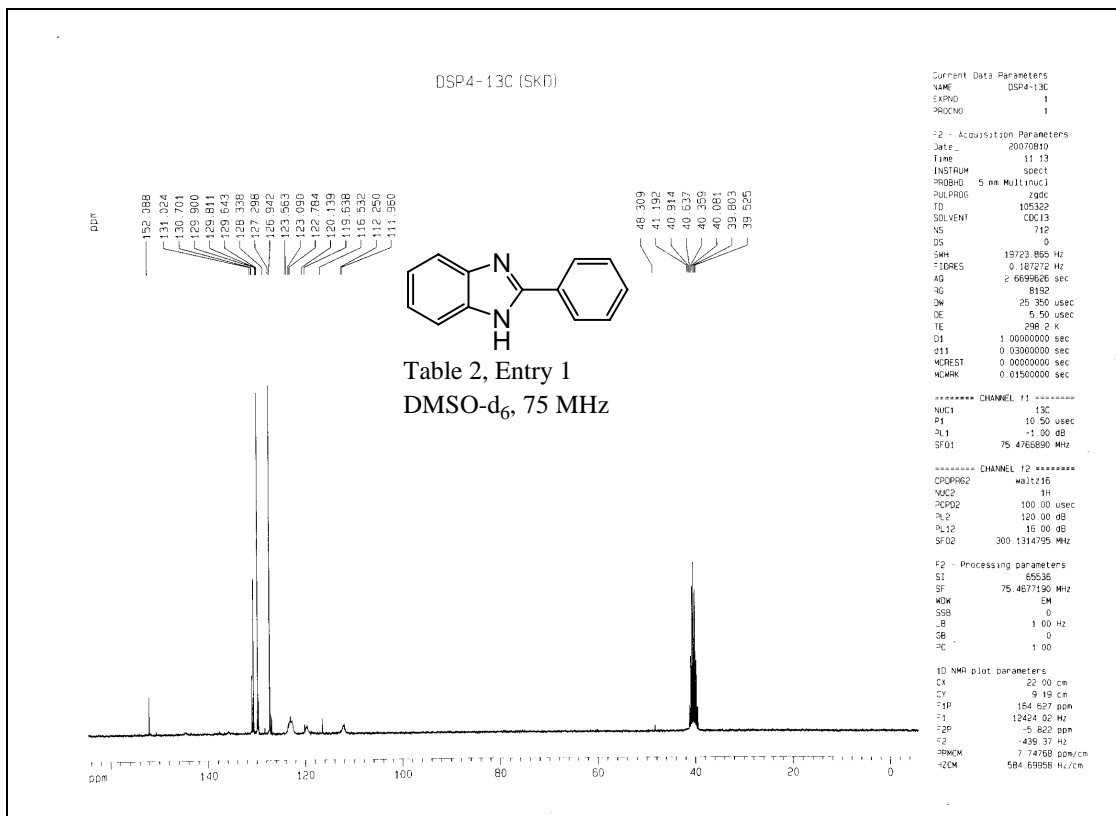
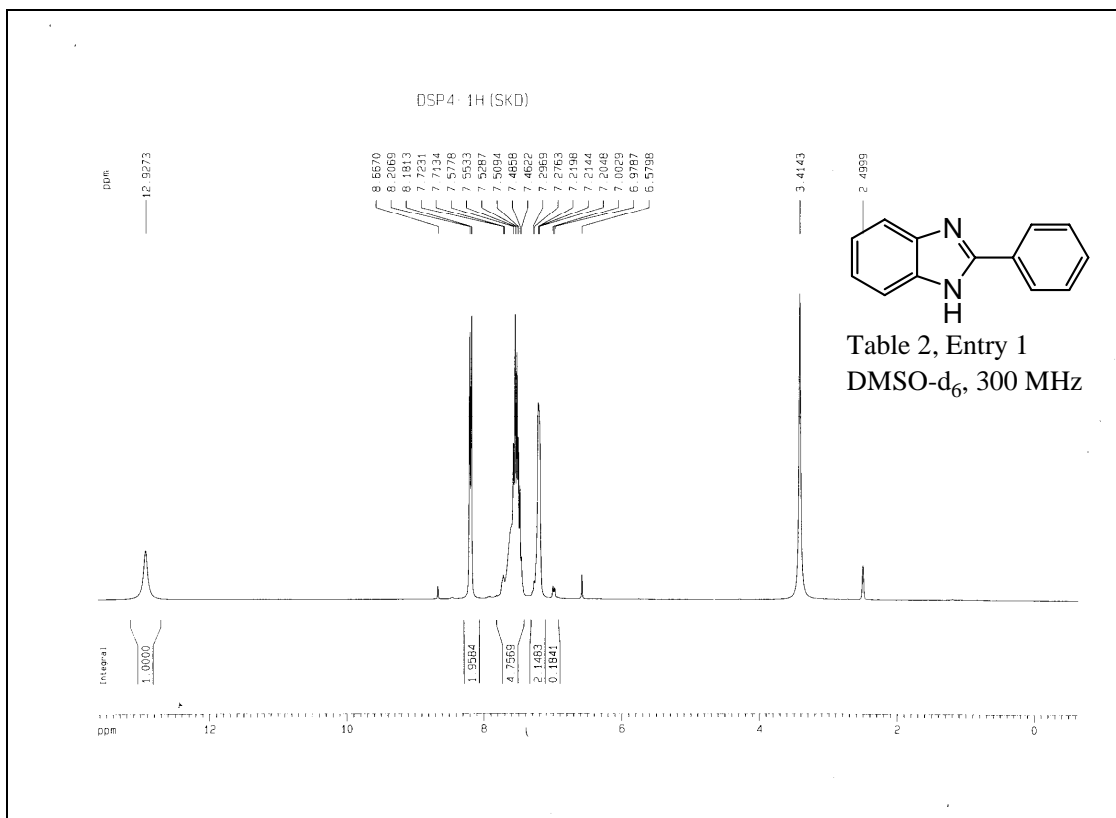


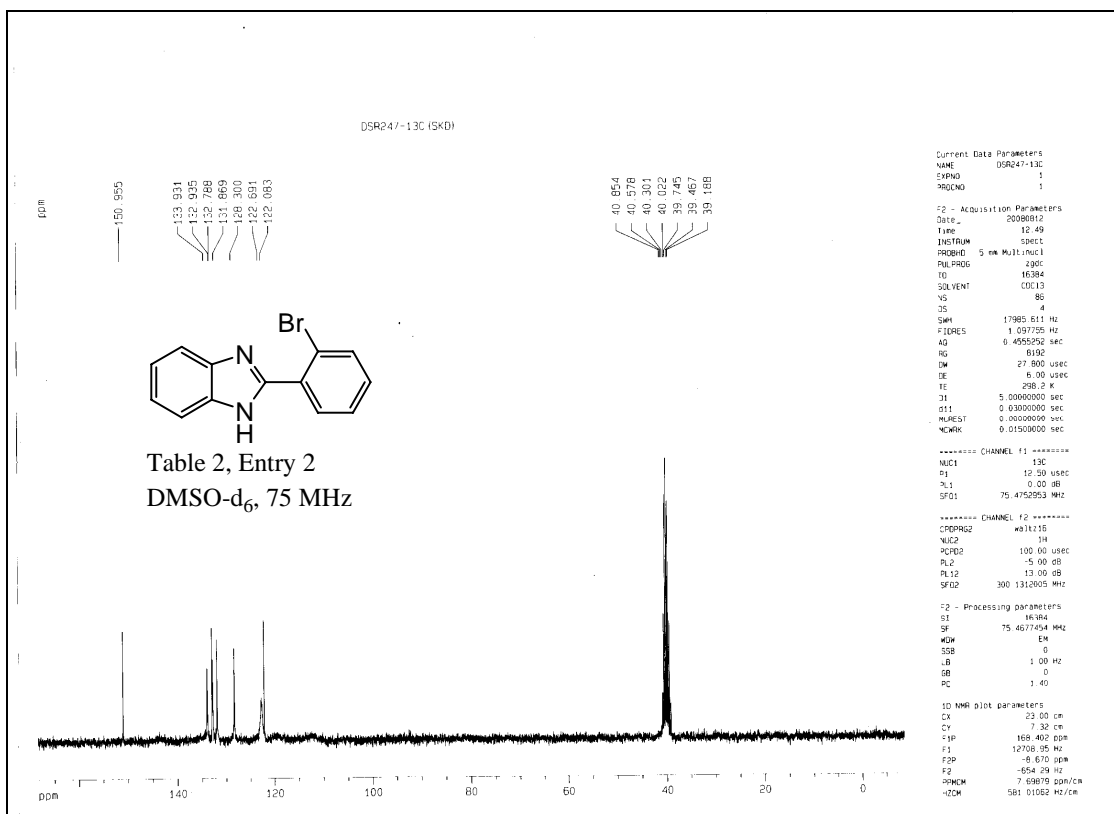
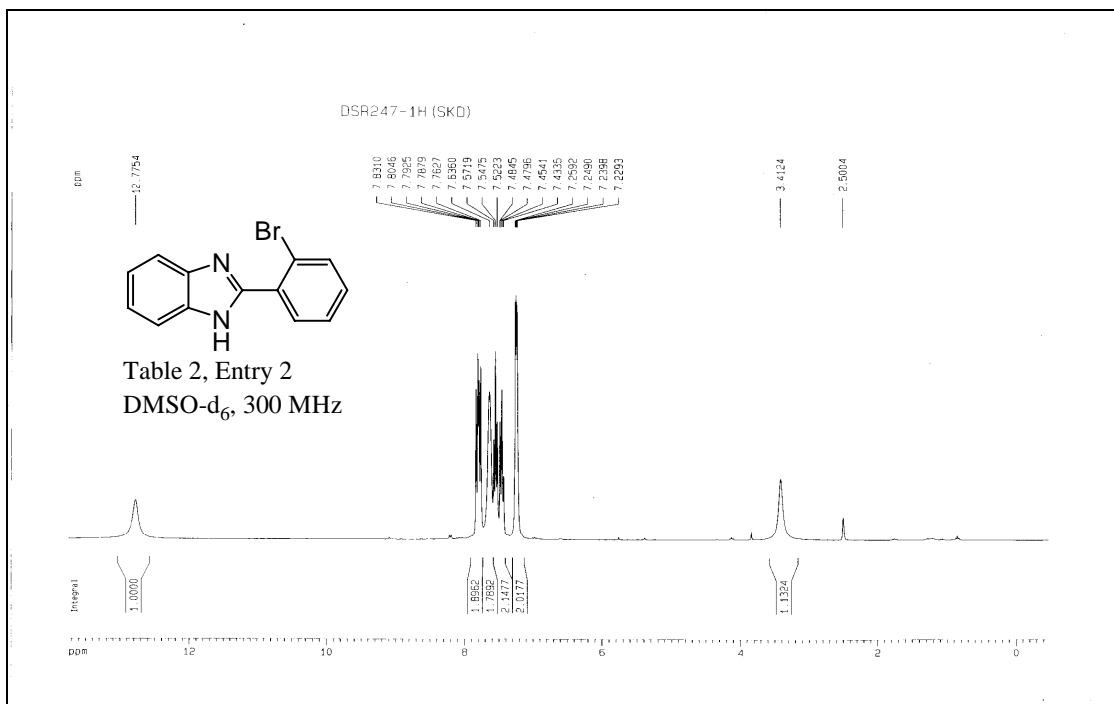
Supplementary Information

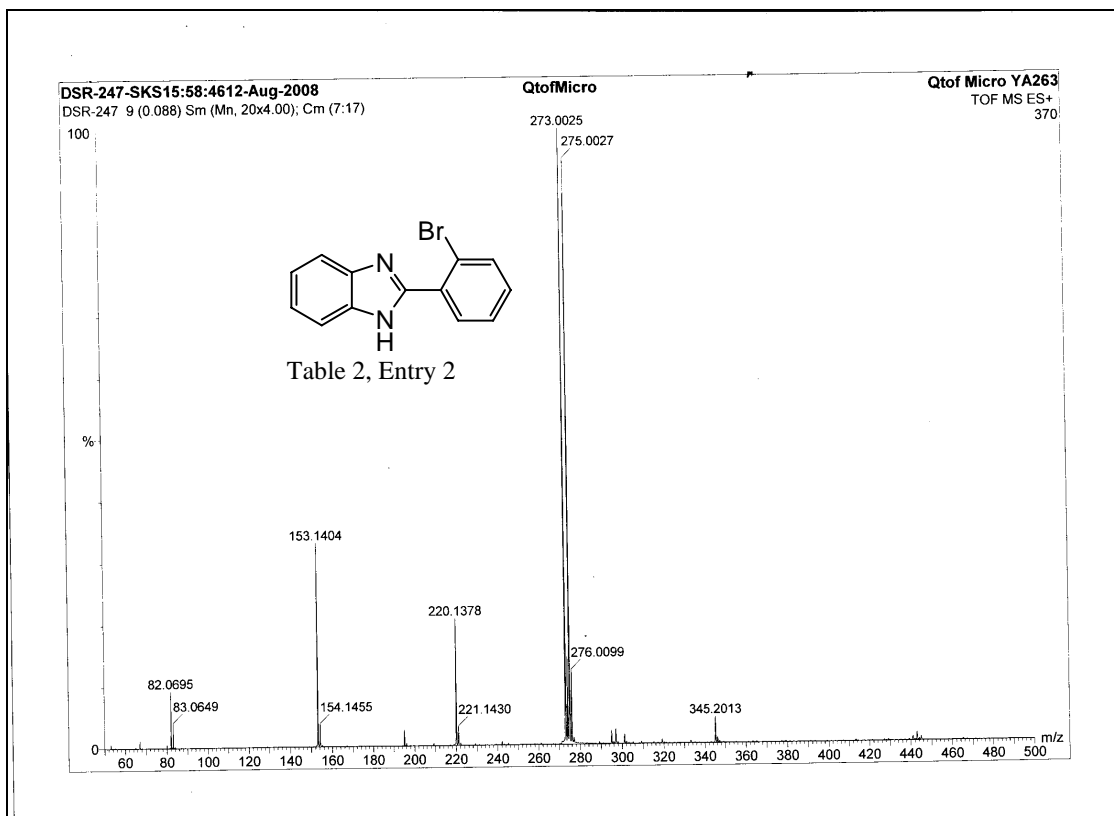
Remarkable influence of substituent in ionic liquid in control of reaction: simple, efficient and hazardous organic solvent free procedure for the synthesis of 2-aryl benzimidazoles promoted by ionic liquid, [pmim]BF₄

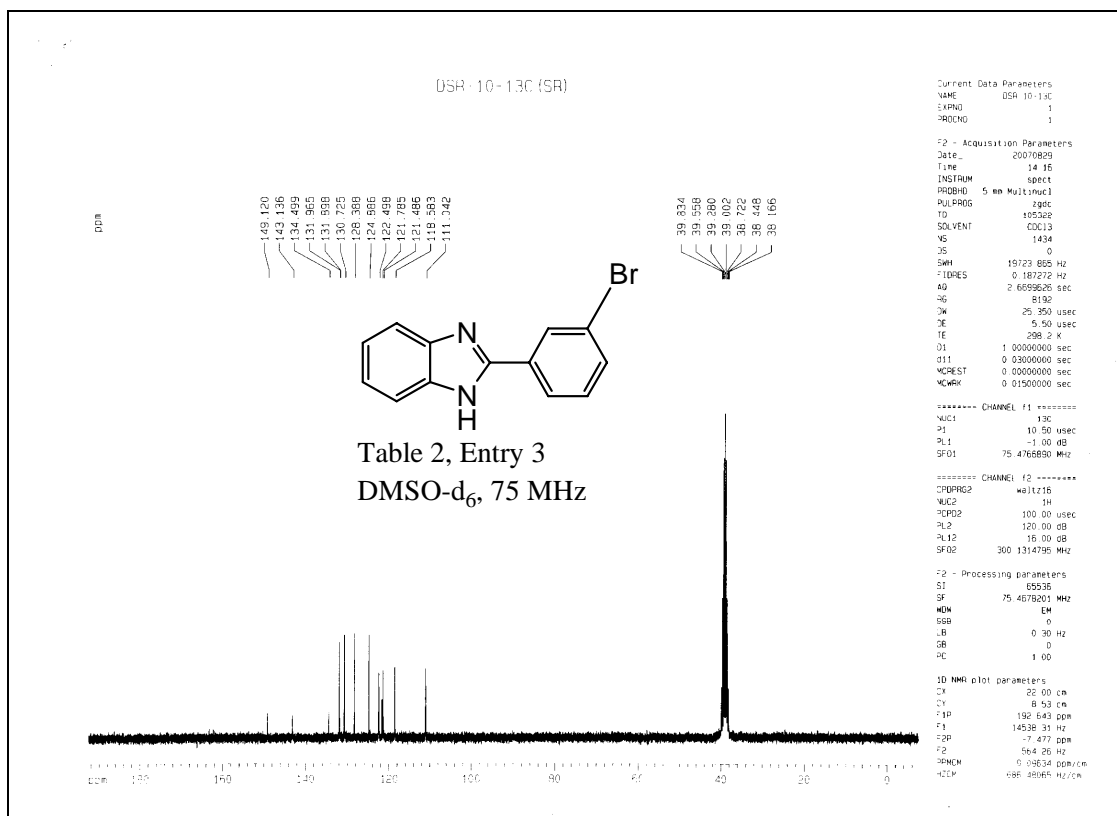
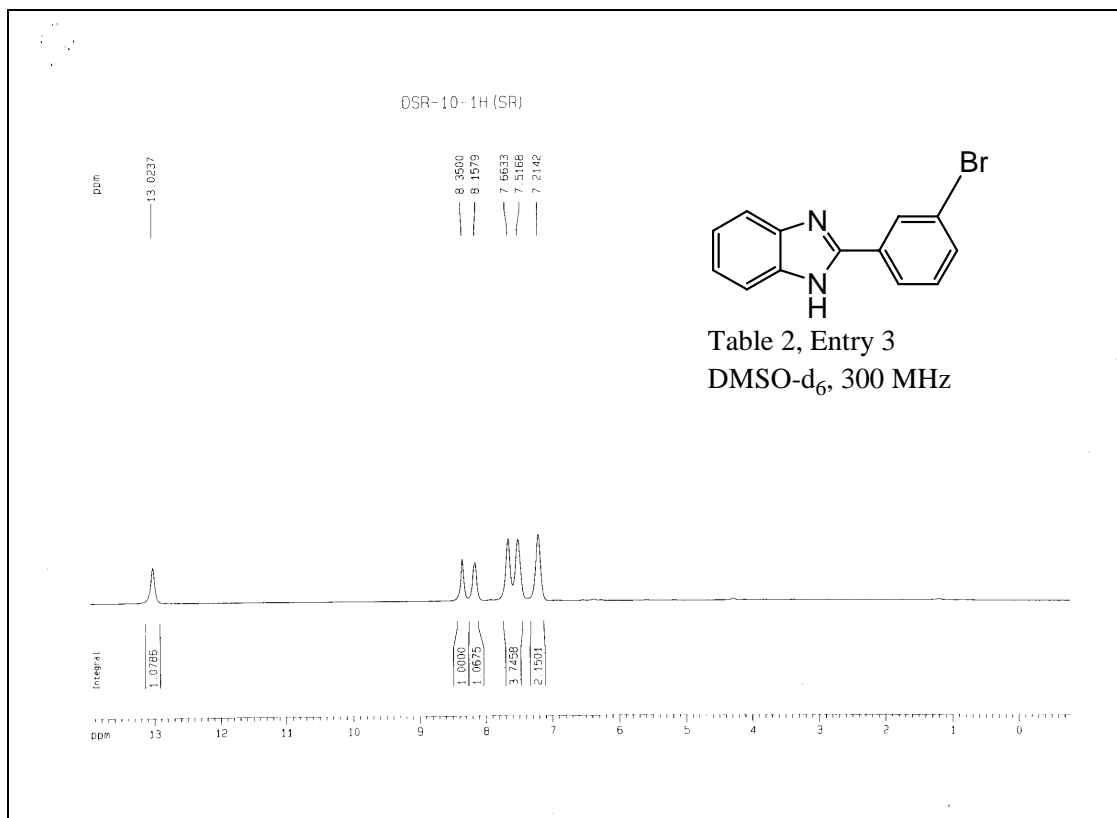
Debasree Saha, Amit Saha and Brindaban C. Ranu *

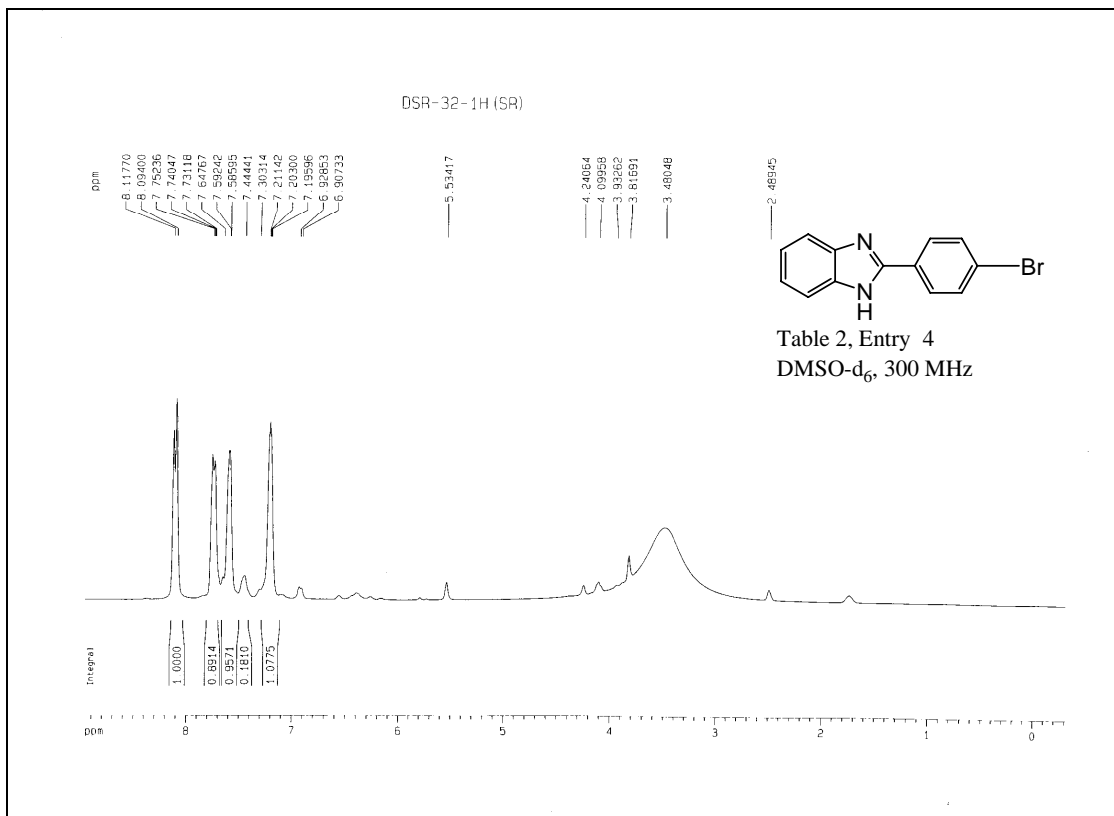
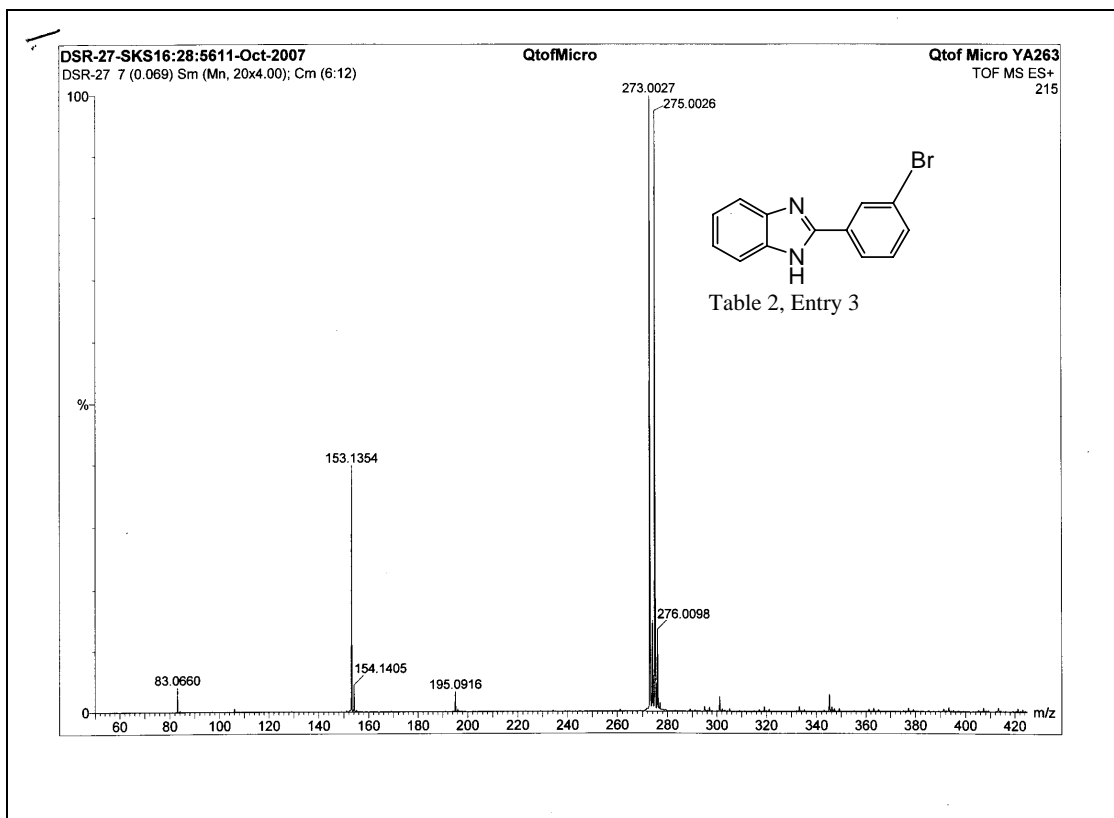
Copies of ¹H NMR, ¹³C NMR and HRMS spectra of all the products listed in Table 2, copies of ¹H NMR spectra of ionic liquid, [pmim]BF₄ of the fresh and recovered (after reaction) samples and copies of ¹H NMR and HRMS spectra of compounds obtained as products listed in entries 8 and 10, Table 3

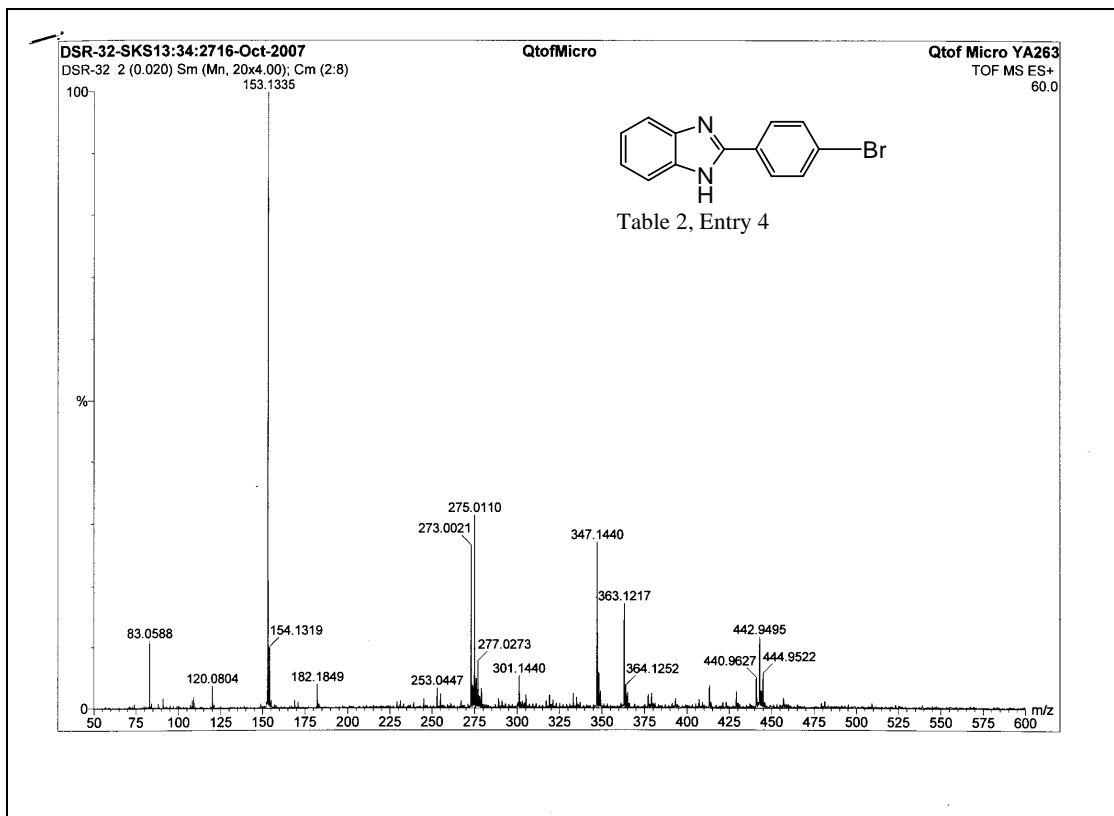
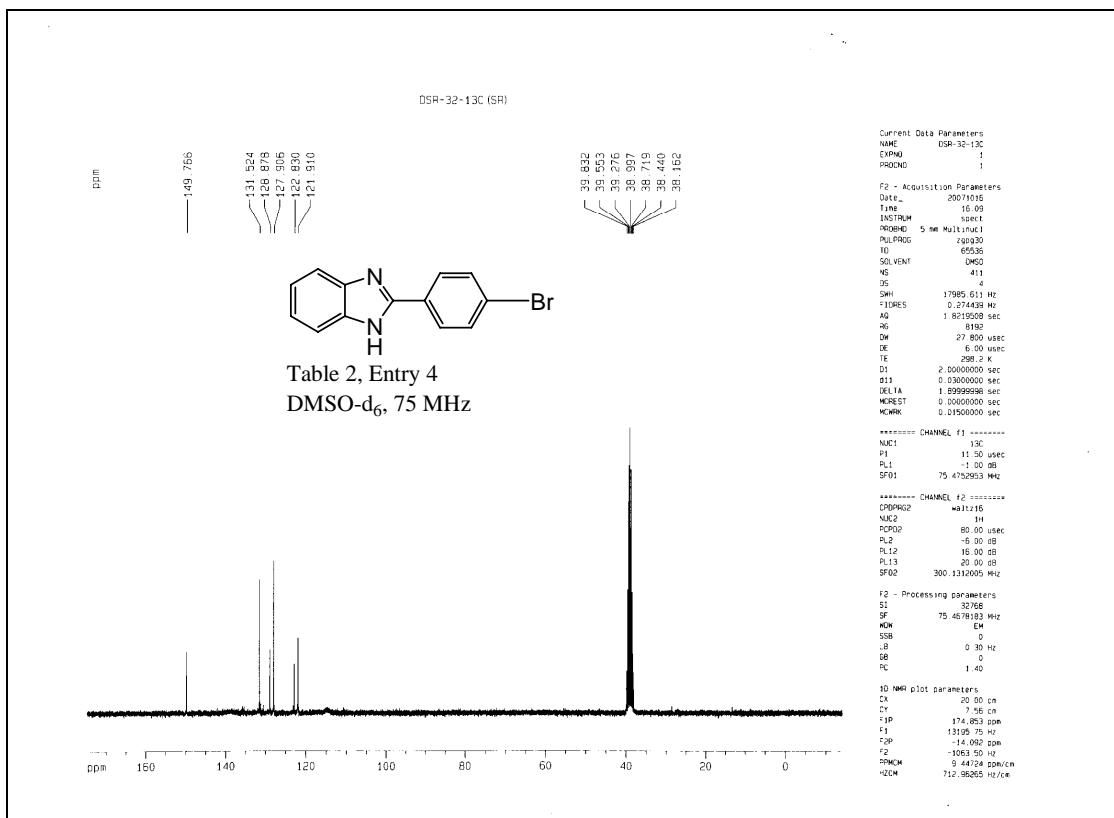


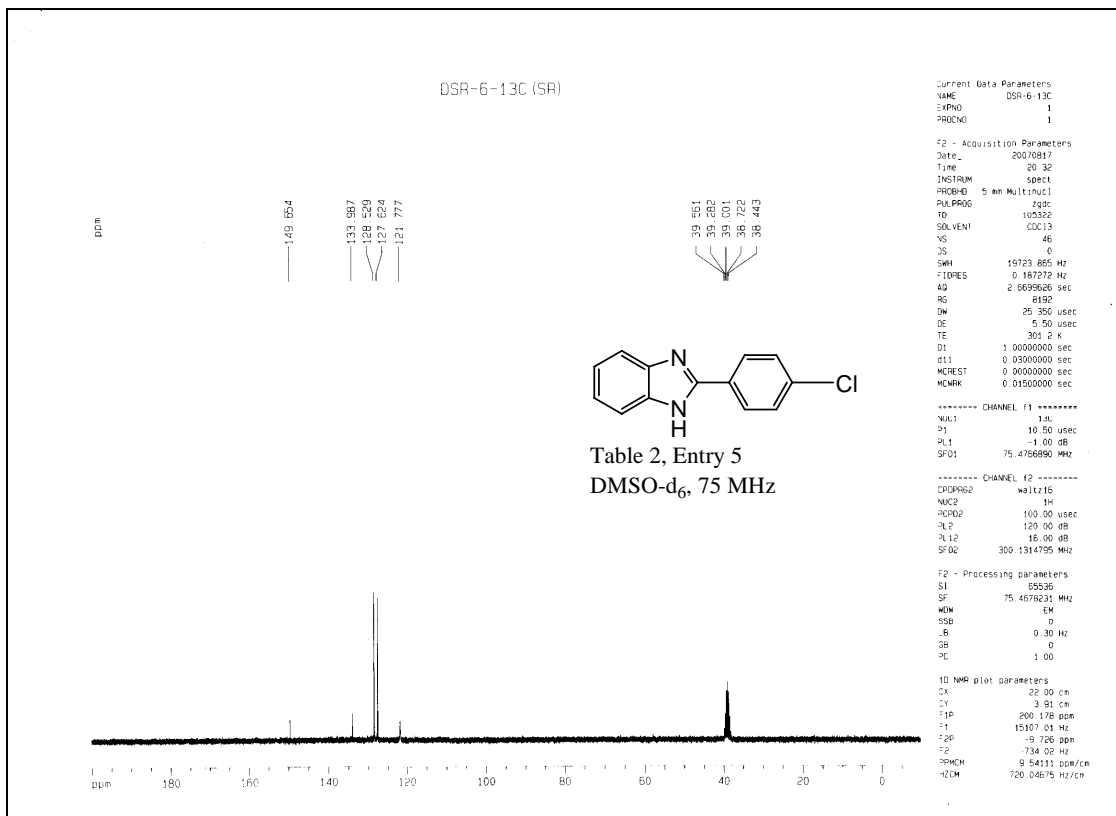
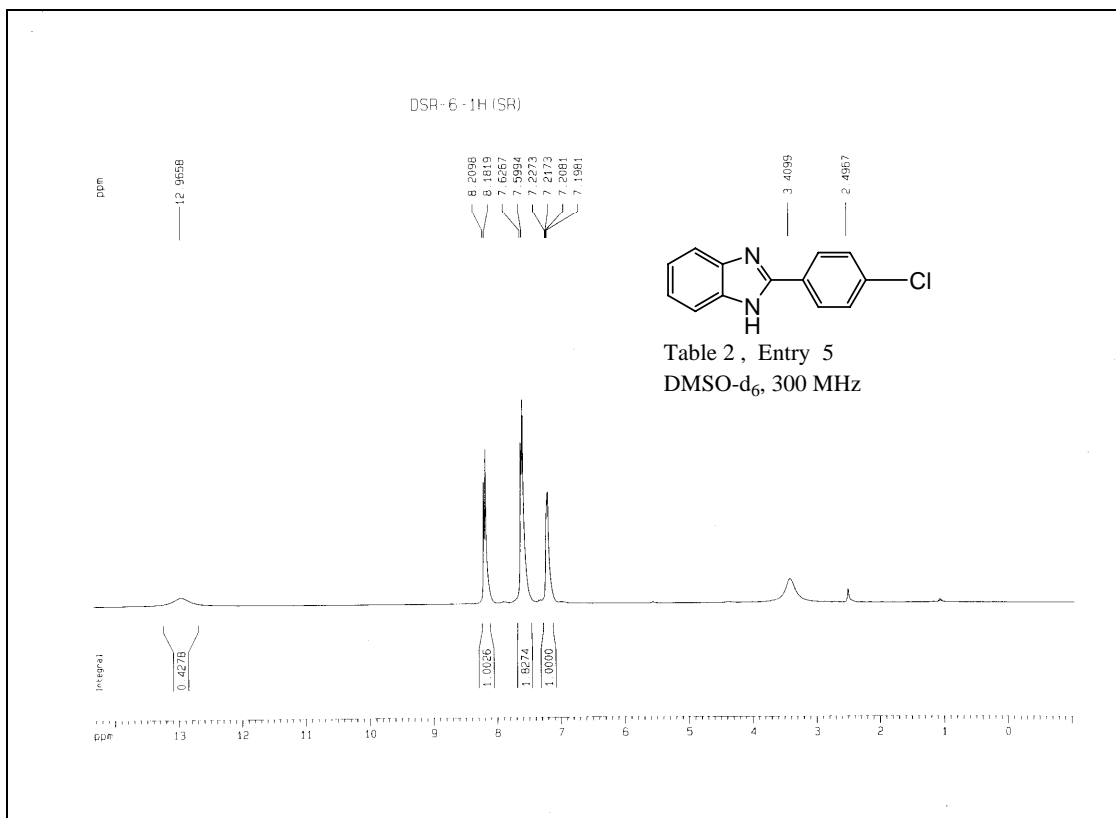




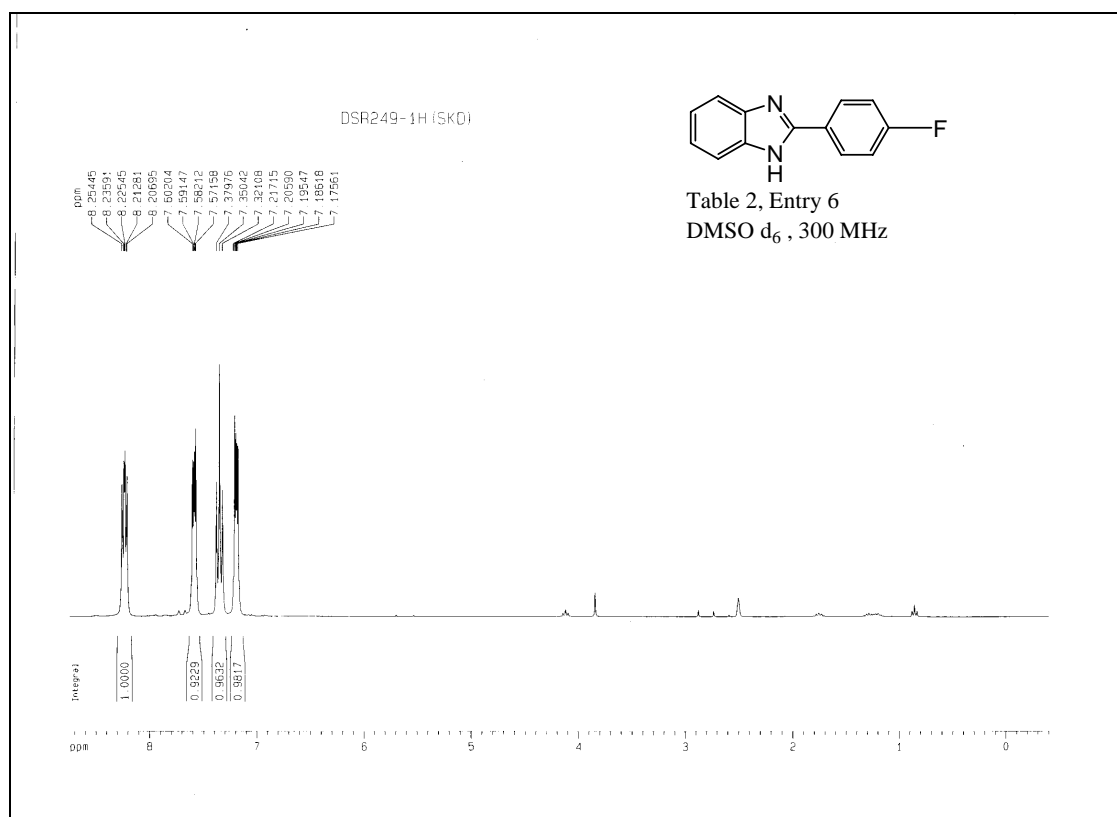
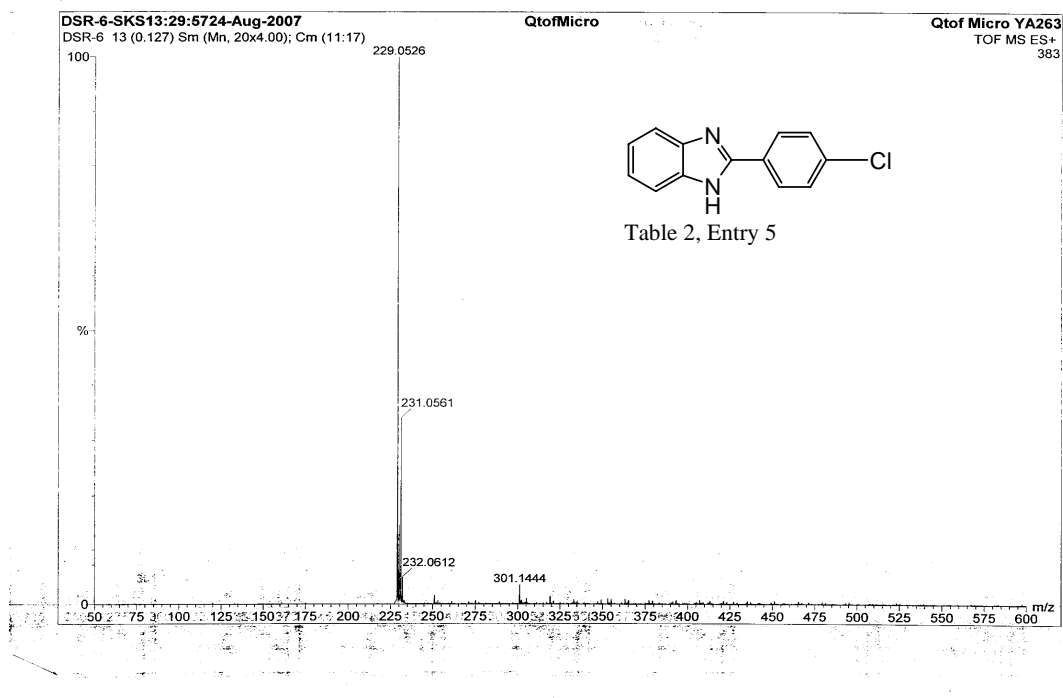








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