

Supplementary Data

**Synthesis of biologically as well as industrially important 1,4,5-trisubstituted-1,2,3-triazoles
using a highly efficient, green and recyclable DBU-H₂O catalytic system.**

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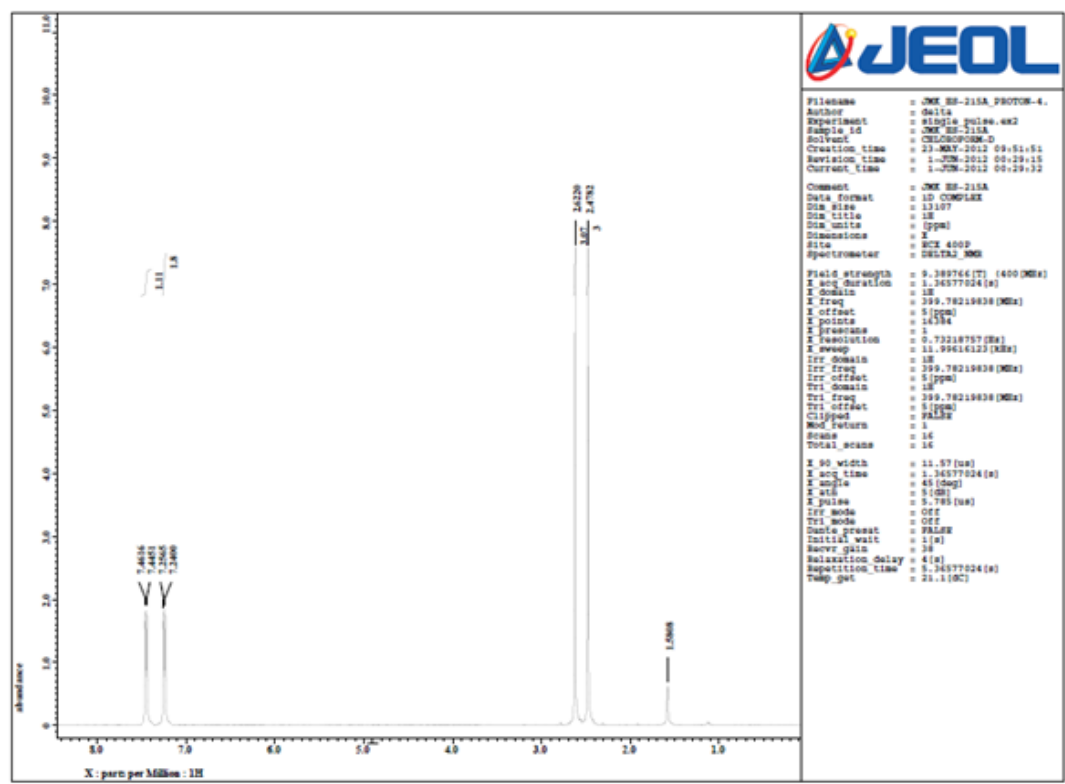
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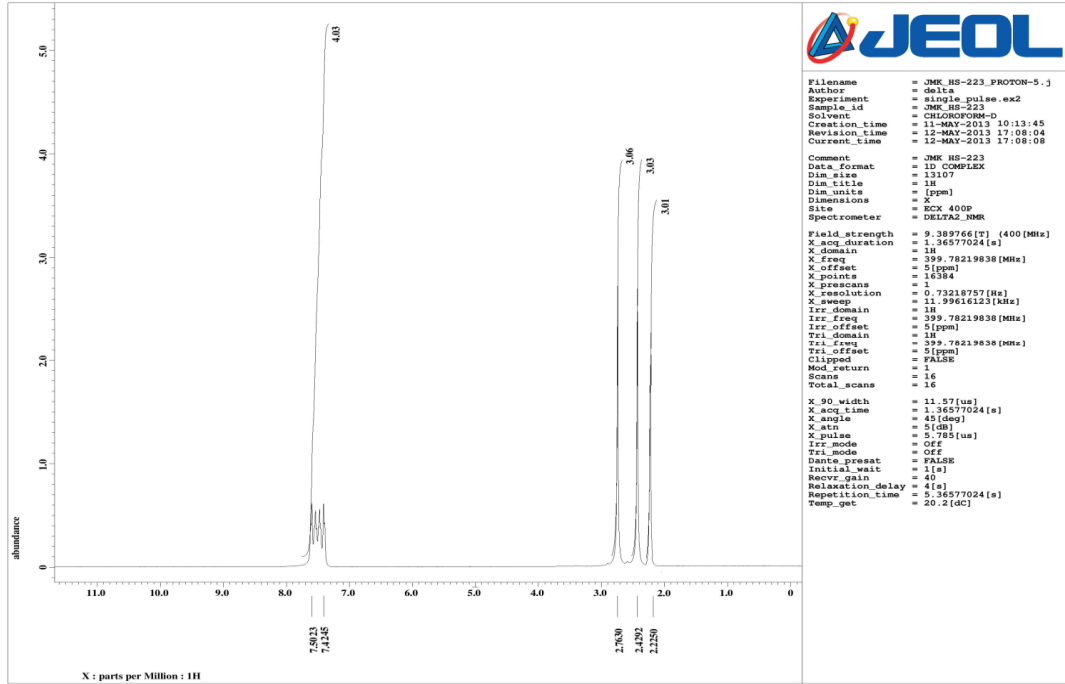
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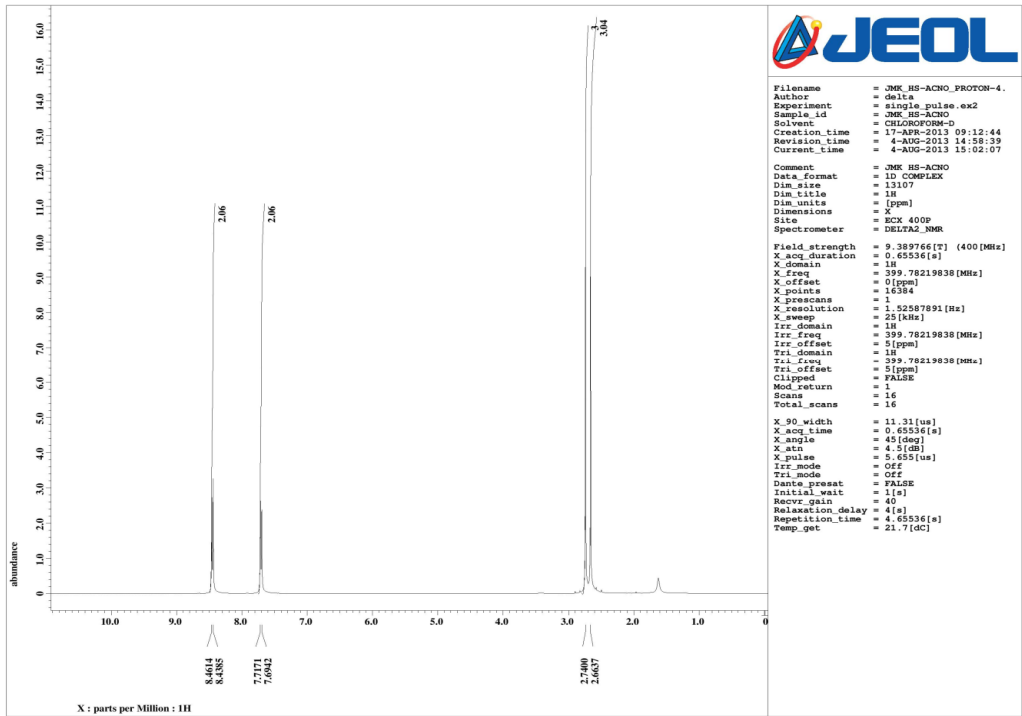
¹H spectra of compound **1a**



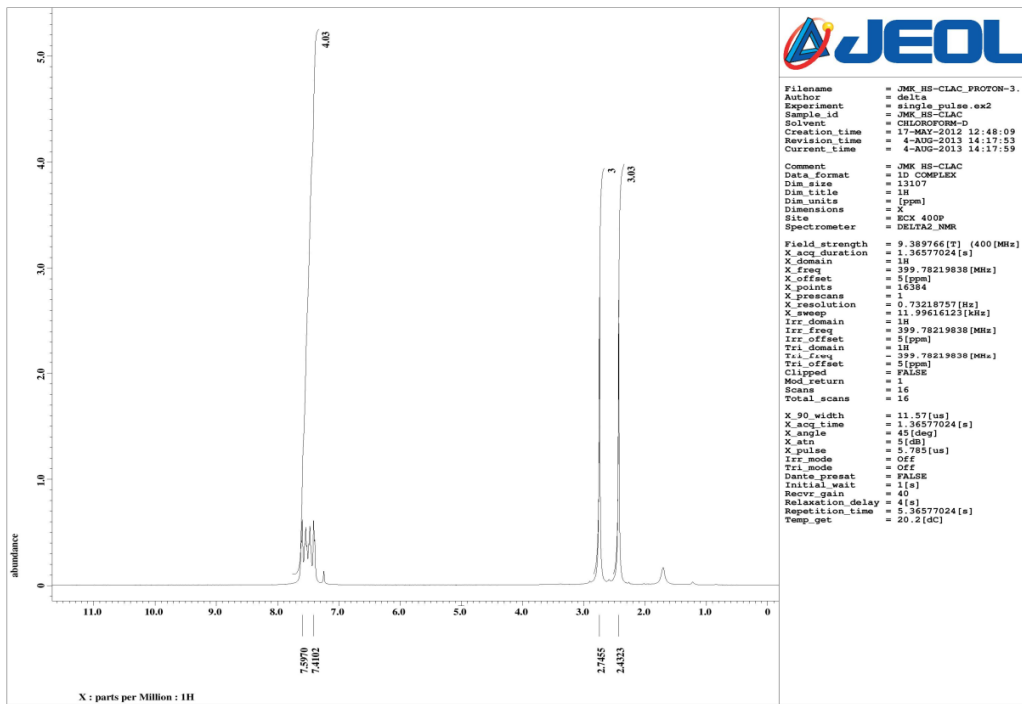
¹H spectra of compound **1b**



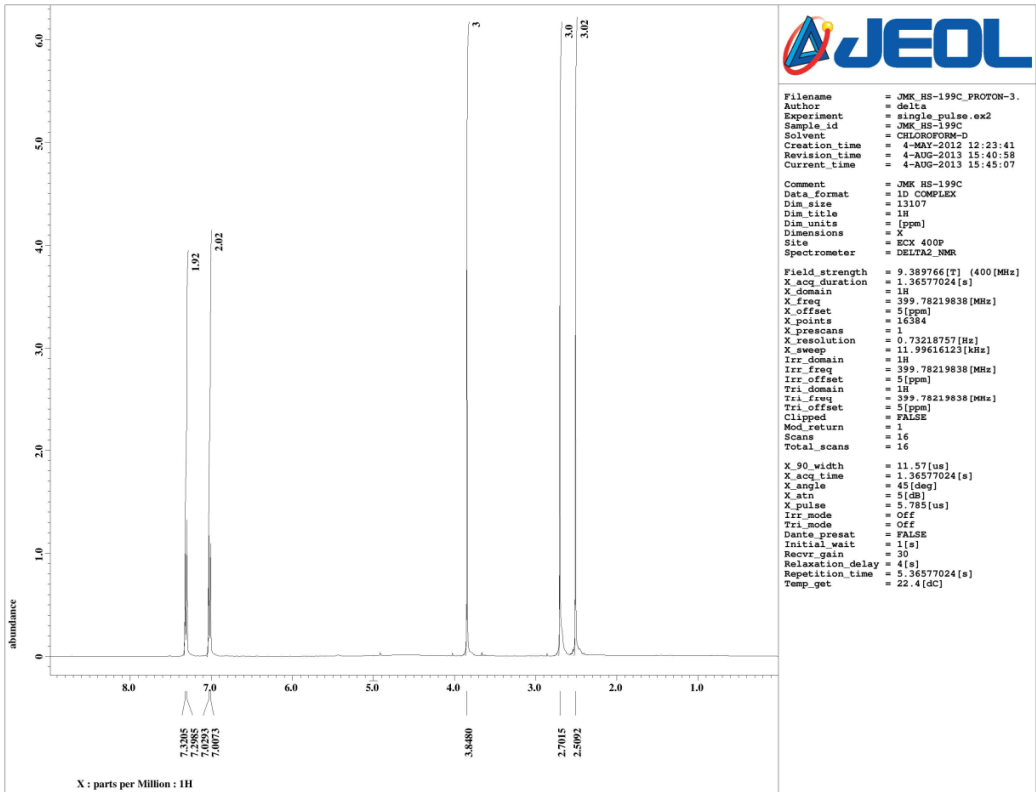
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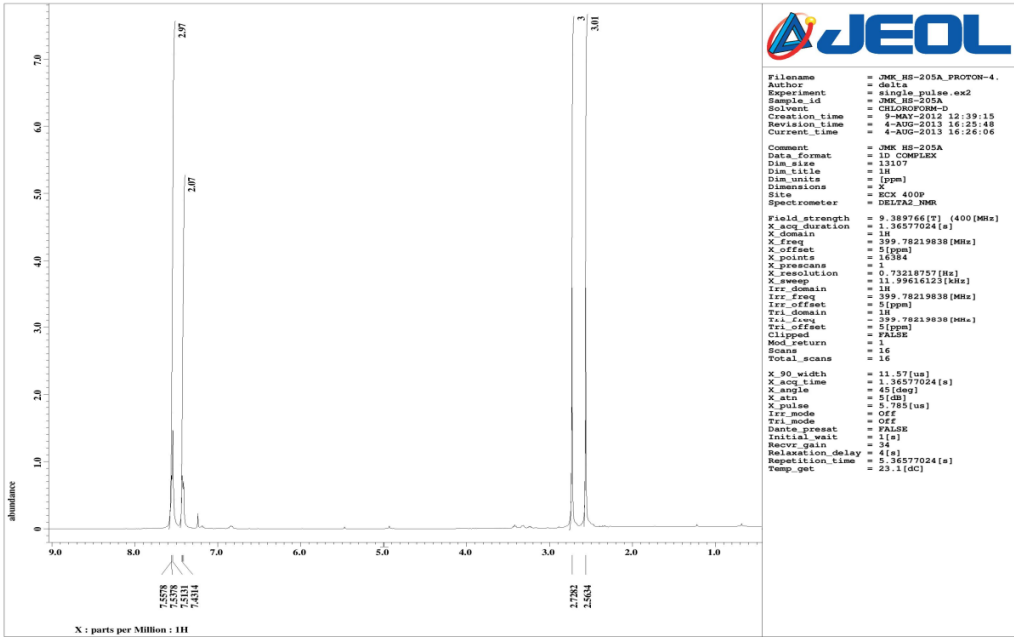
¹H spectra of compound **1d**



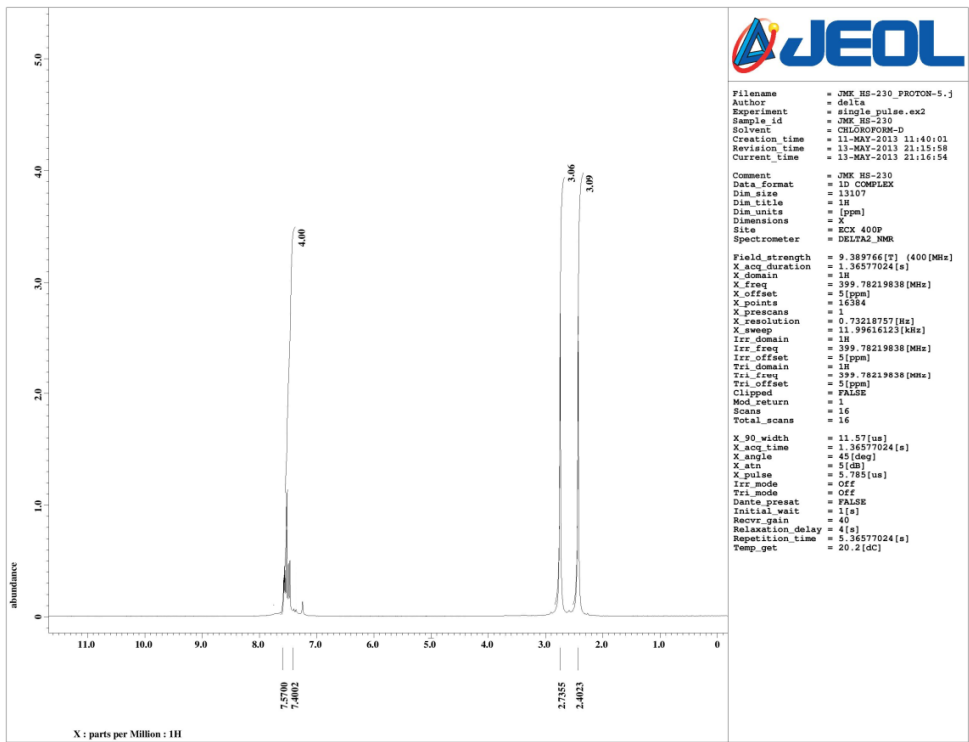
¹H spectra of compound **1e**



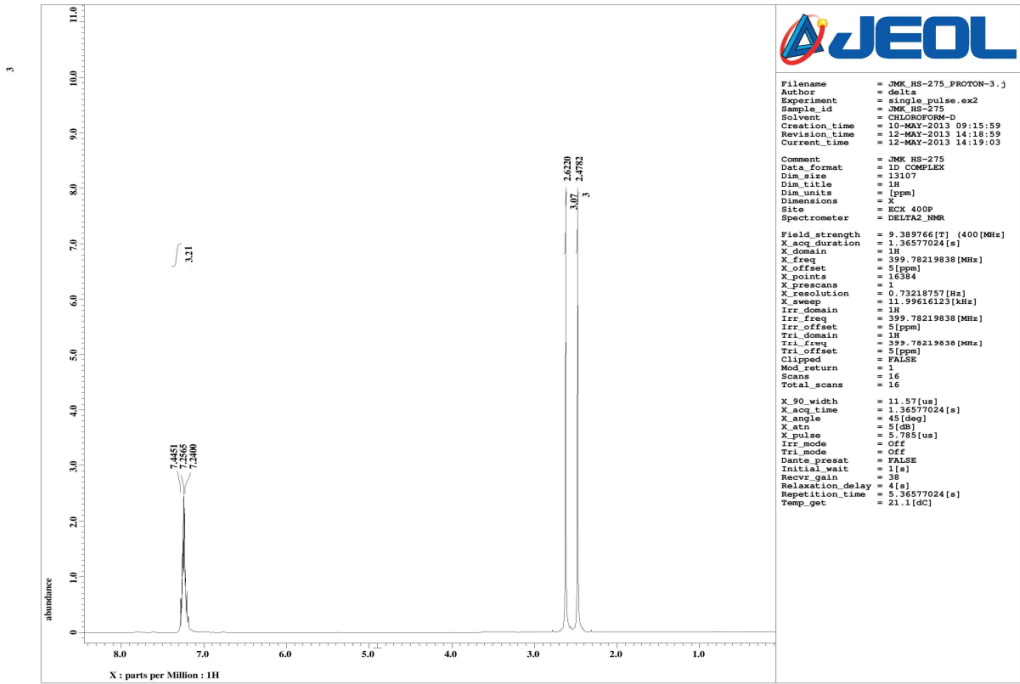
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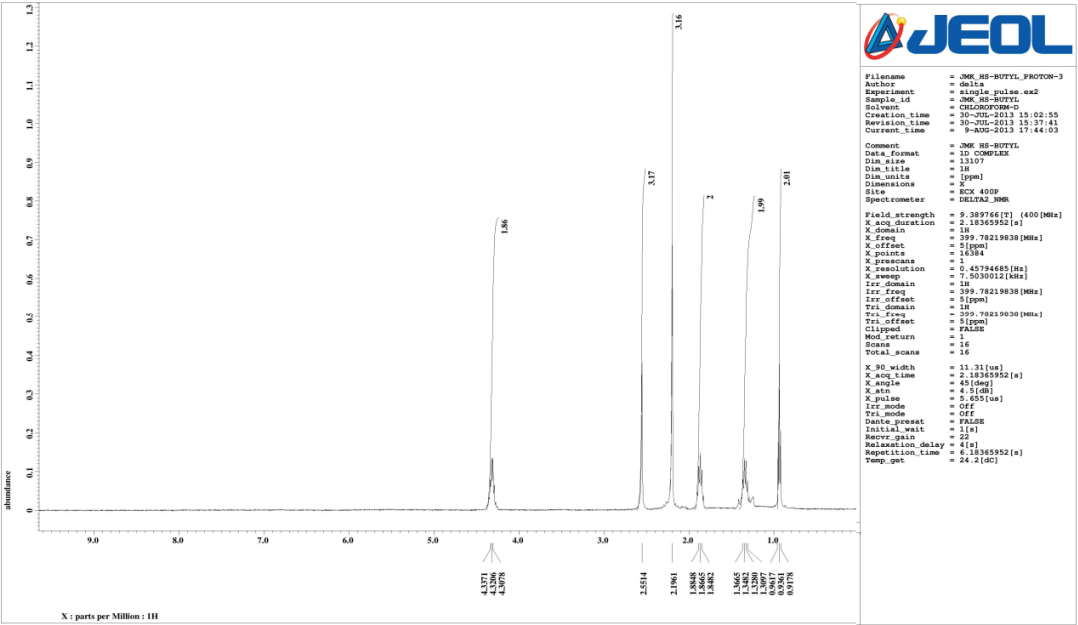
¹H spectra of compound **1g**



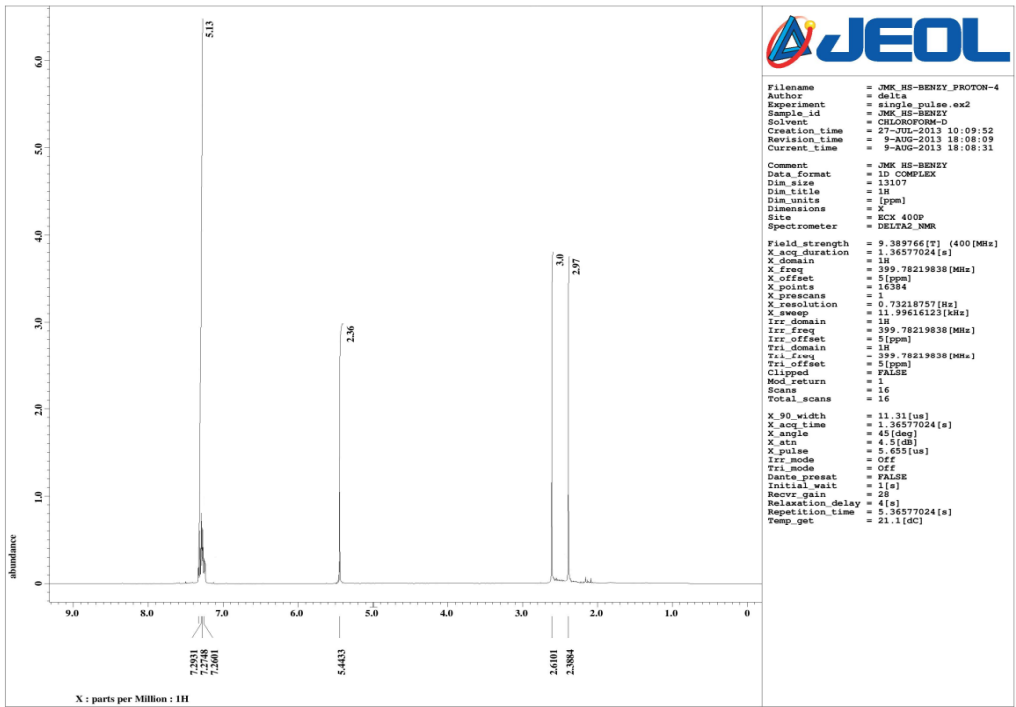
¹H spectra of compound **1h**



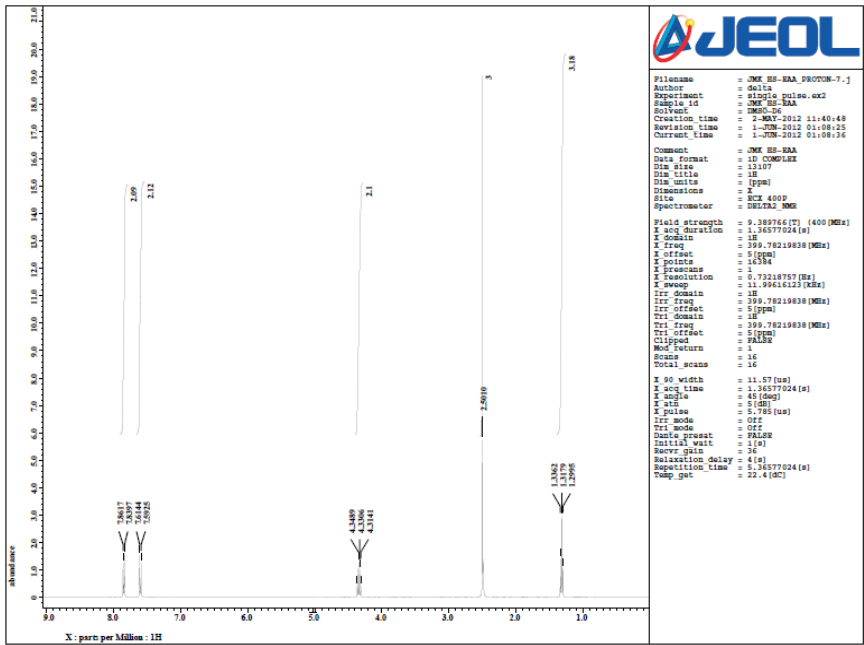
¹H spectra of compound **1i**



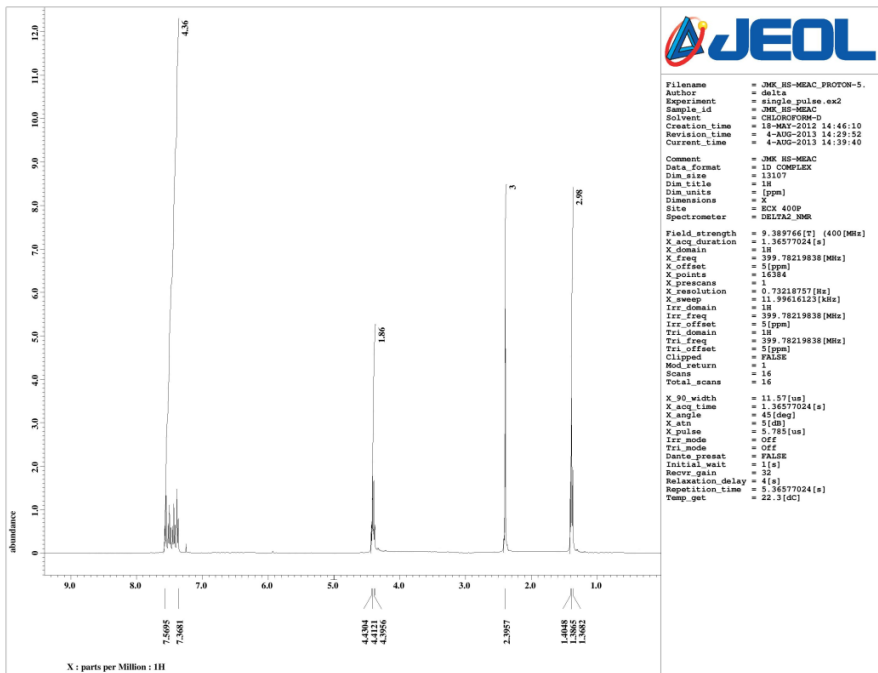
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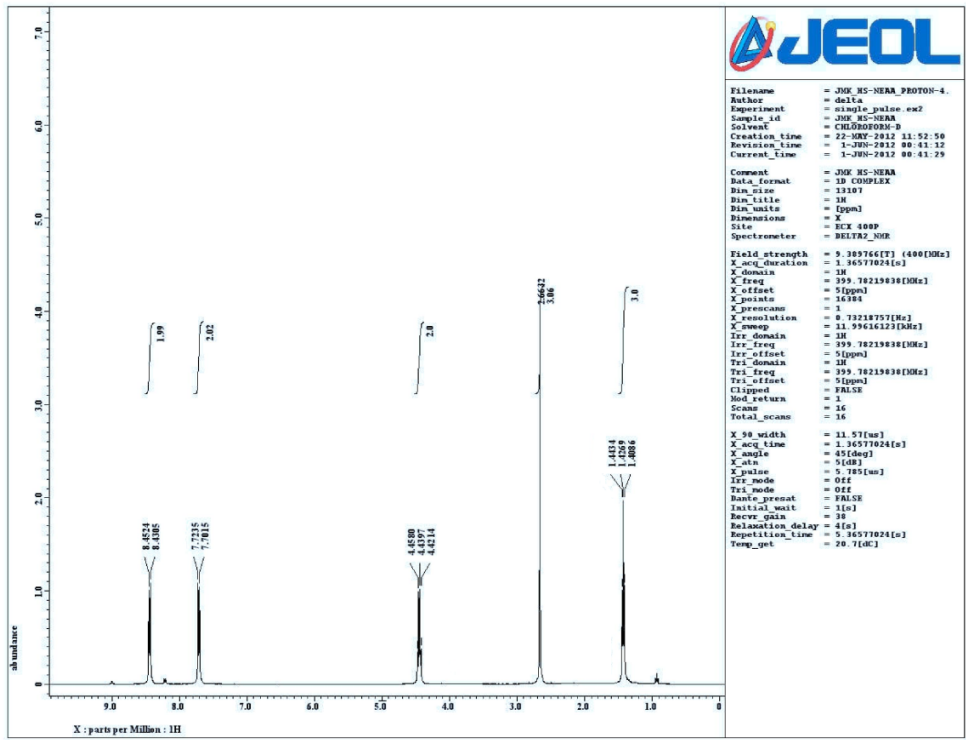
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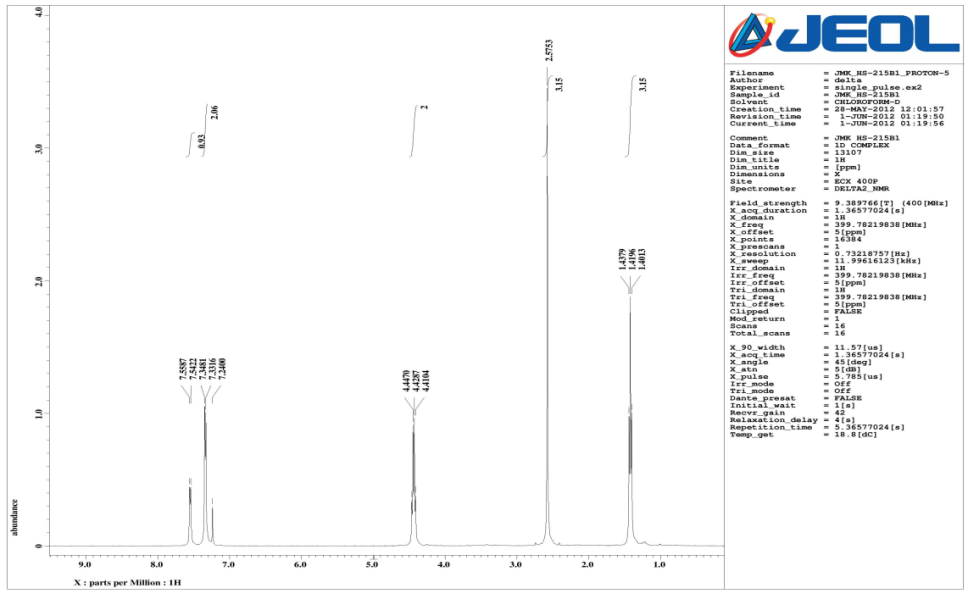
¹H spectra of compound **1l**



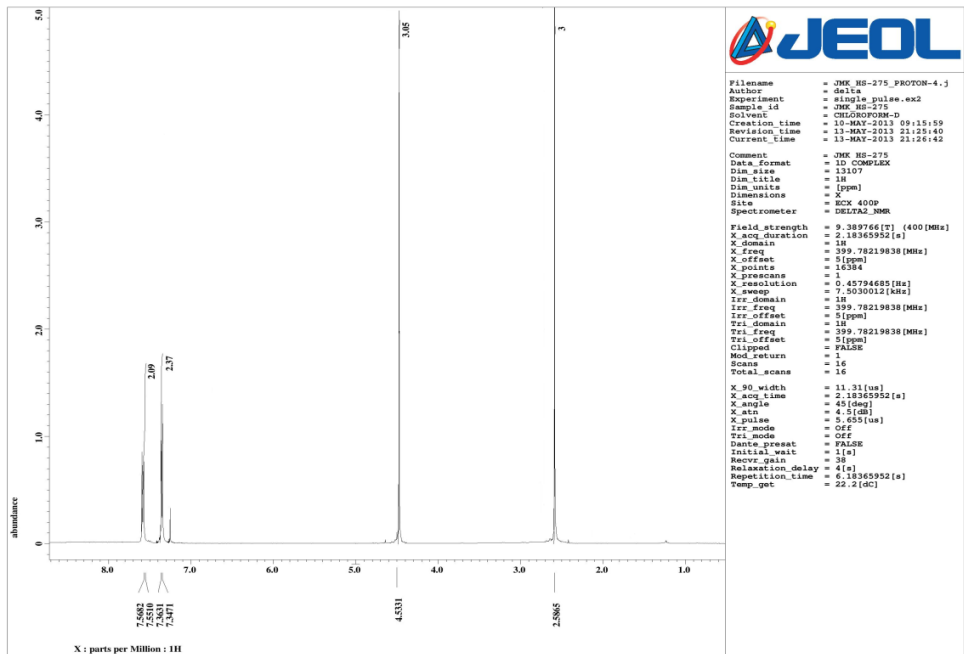
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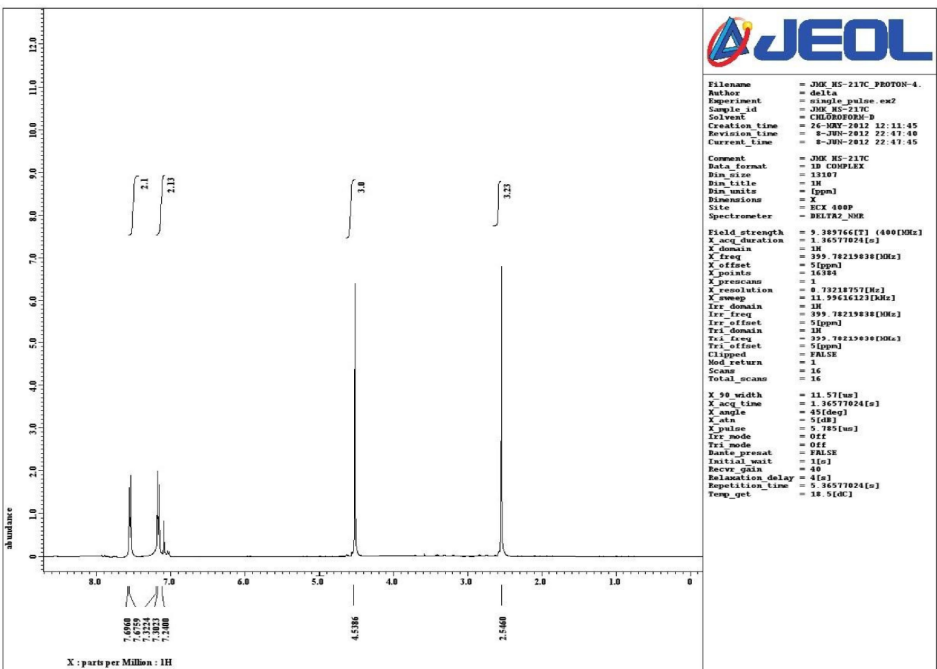
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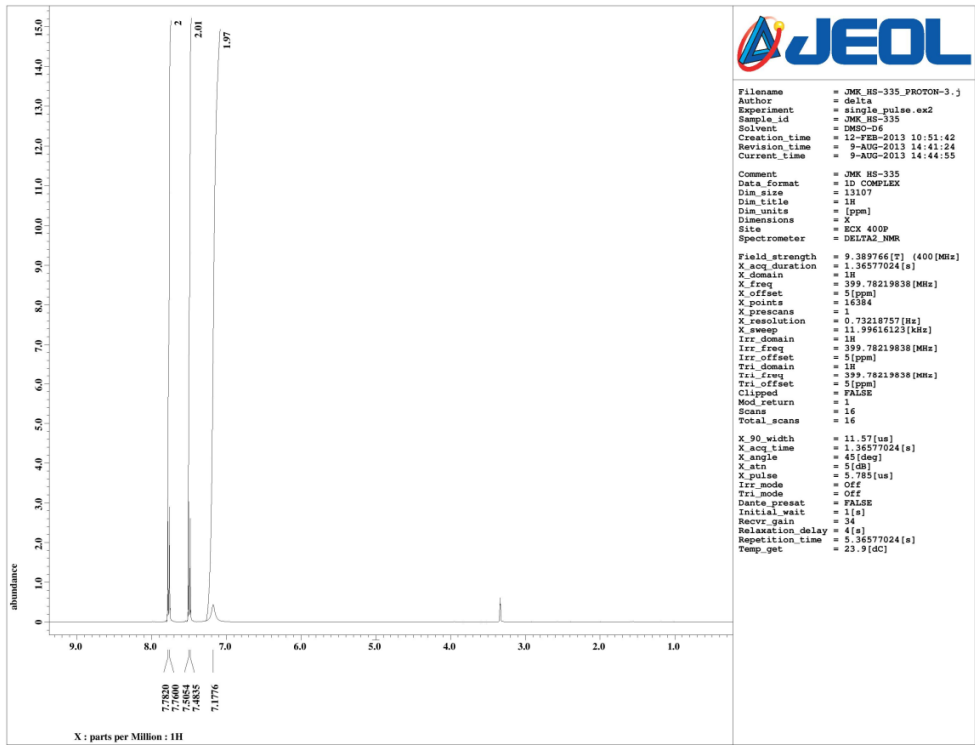
¹H spectra of compound **1o**



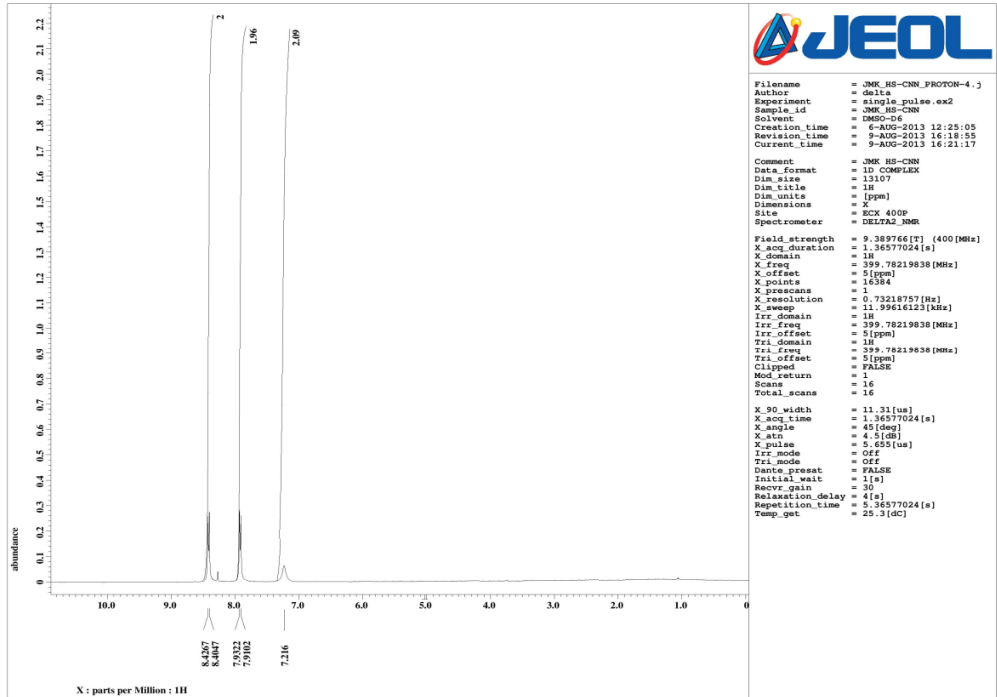
¹H spectra of compound **1p**



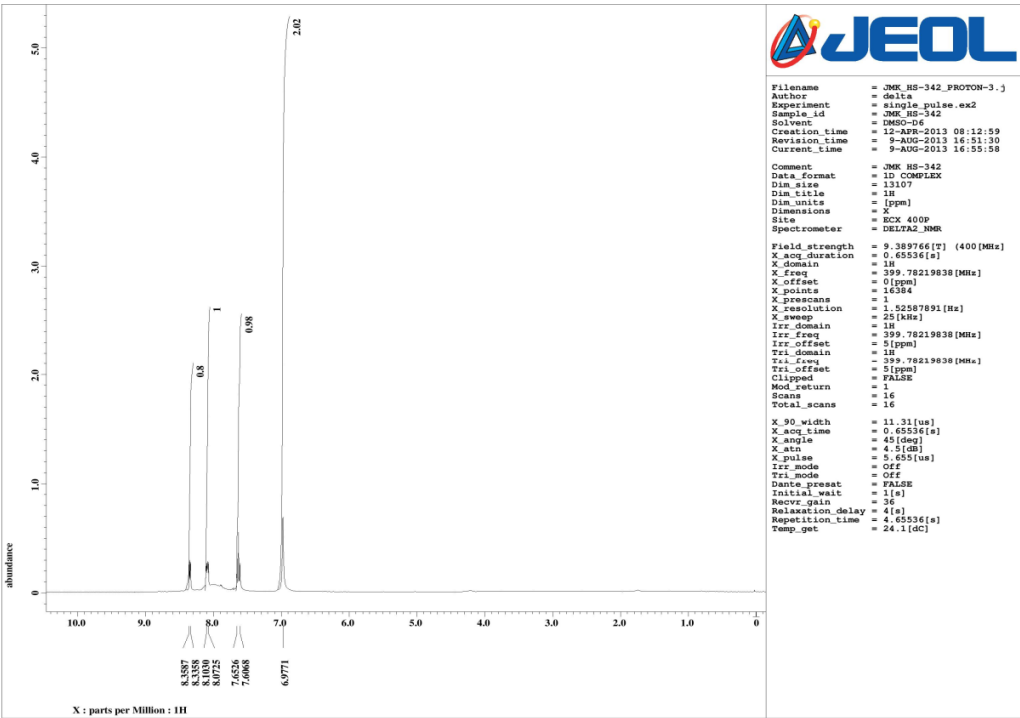
¹H spectra of compound **1q**



¹H spectra of compound **1r**



¹H spectra of compound 1s



¹H spectra of compound 1t

