

Supplementary information

Open-air oxidative Heck reactions at room temperature

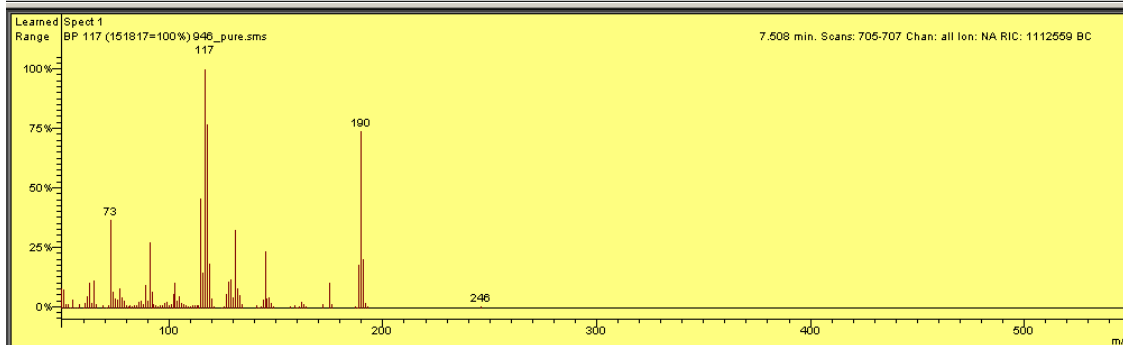
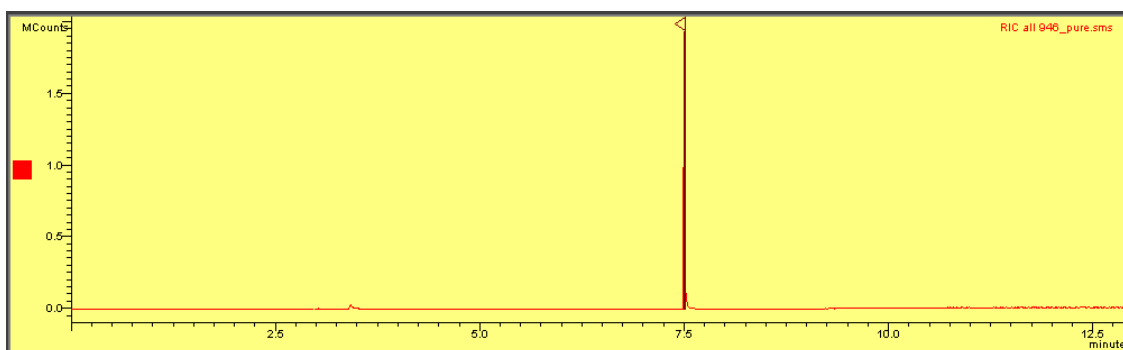
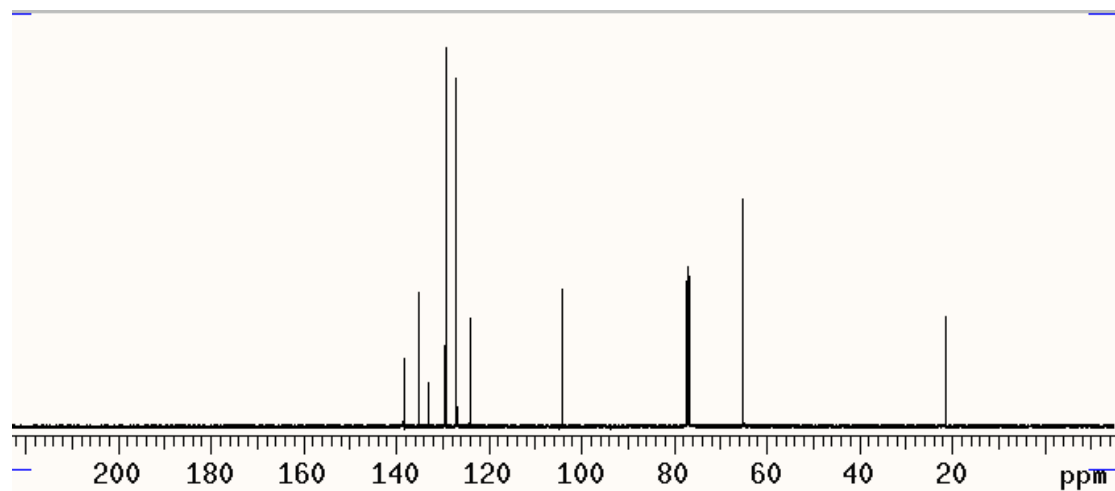
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Containing: ^{13}C NMR and GC-MS chromatograms of compounds **6** and **8**

2-((*E*)-2-*p*-tolylvinyl)-[1,3]-dioxolane (6)



***N*-(1-[4-methylphenyl]ethenyl)-2-azapinone (8)**

