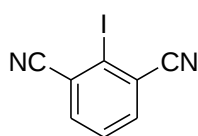


Supplementary Materials

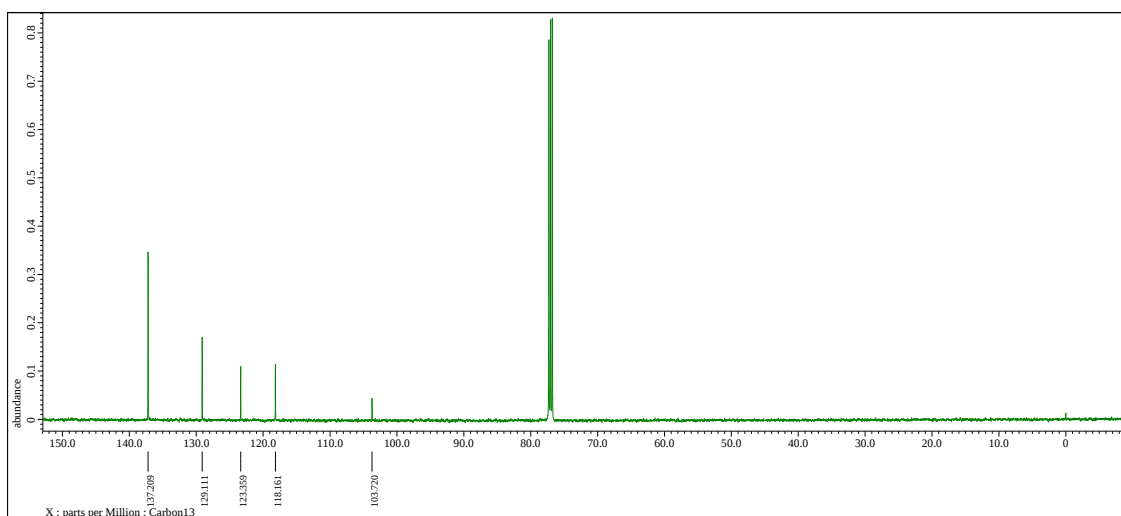
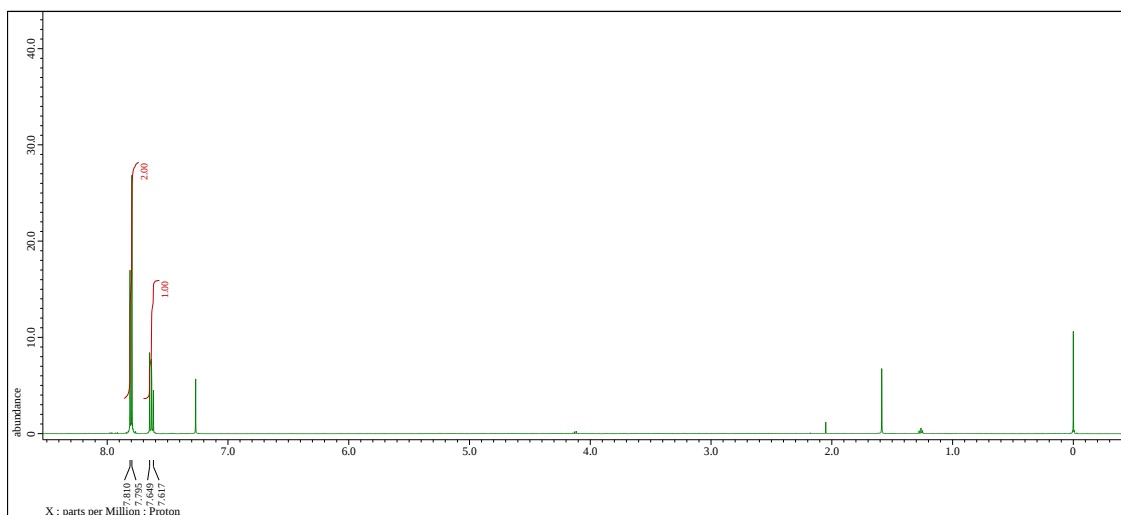
Photoinduced Electron Transfer-Promoted Reactions Using Exciplex-Type Organic Photoredox Catalyst Directly Linking Donor and Acceptor Arenes

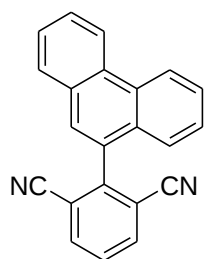
Mugen Yamawaki, Akiko Asano, Toshiki Furutani, Yuki Izumi, Yosuke Tanaka, Kazuyuki Osaka, Toshio Morita, Yasuharu Yoshimi*

Department of Applied Chemistry and Biotechnology, Graduate School of Engineering, University of Fukui, 3-9-1 Bunkyo, Fukui 910-8507, Japan

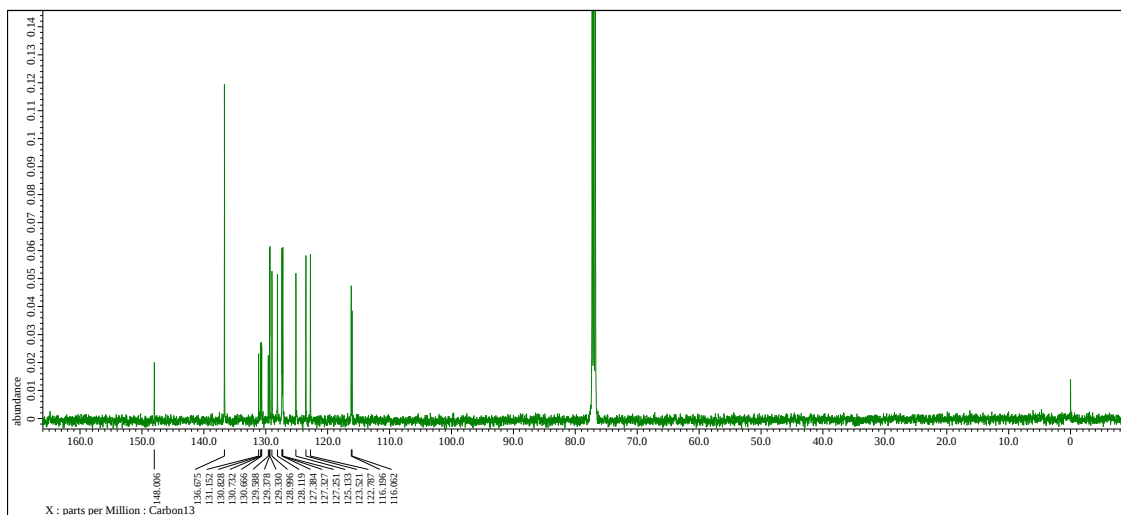
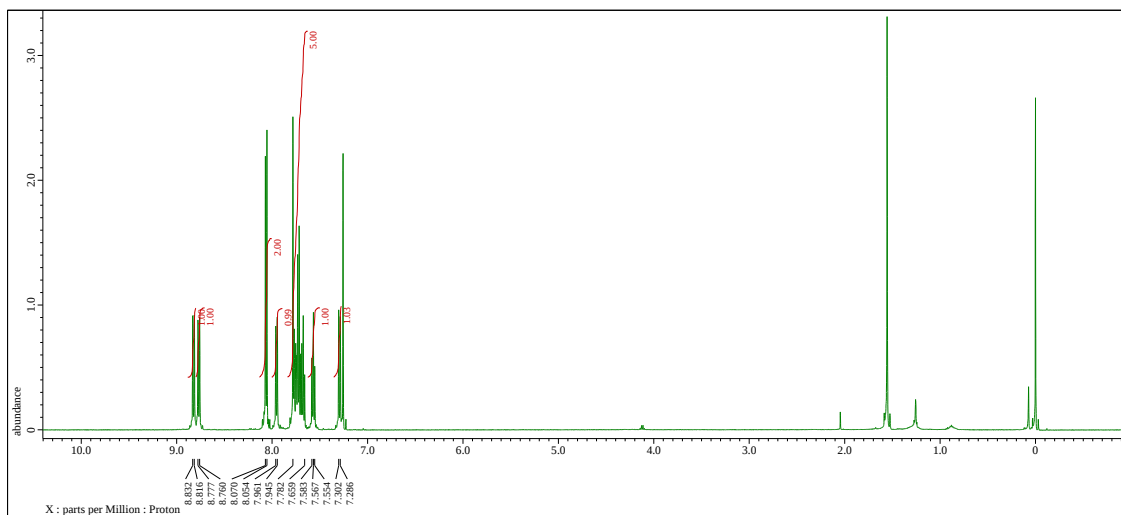


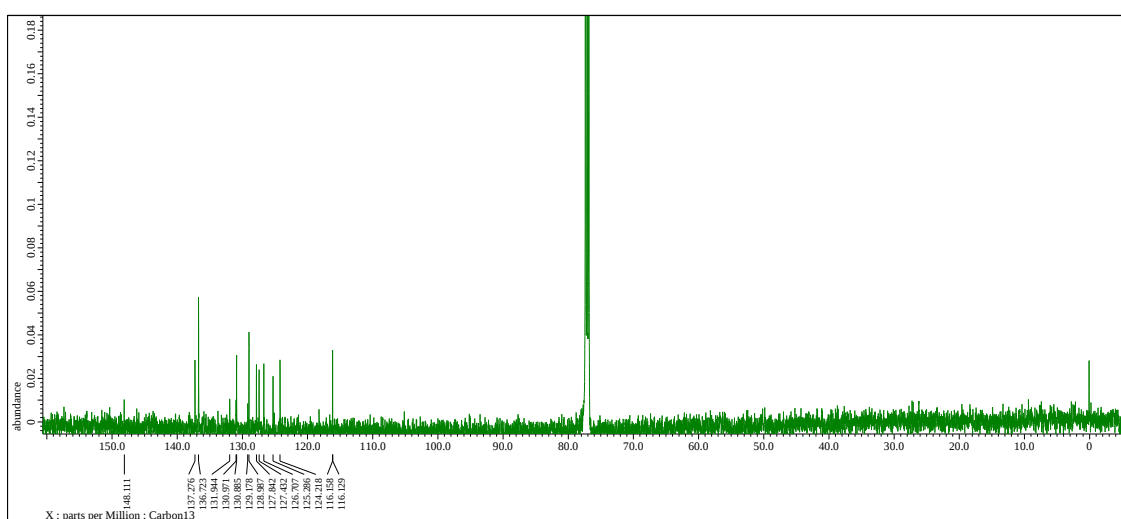
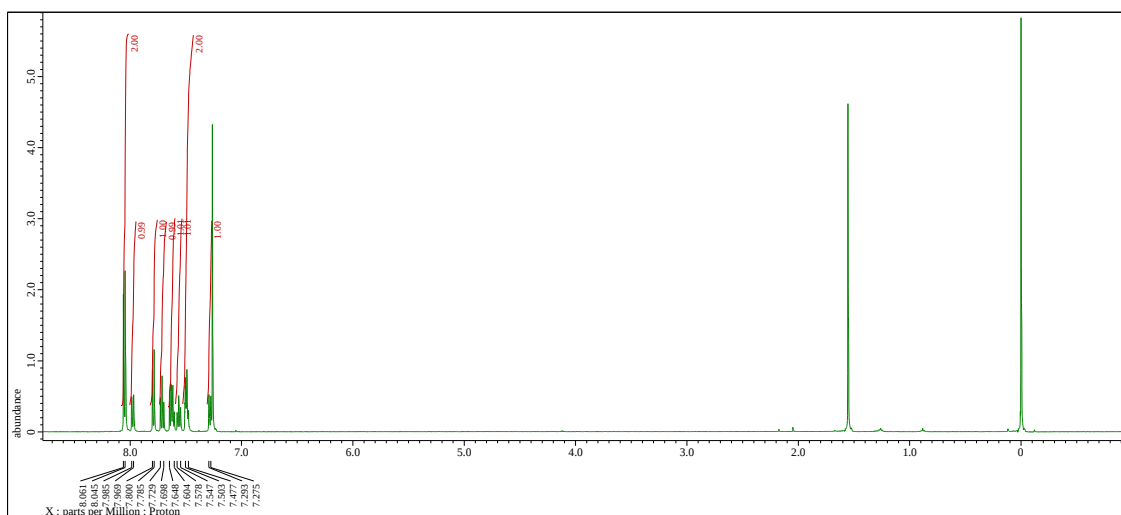
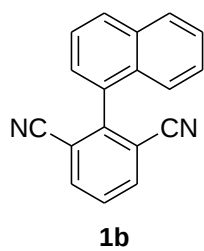
2

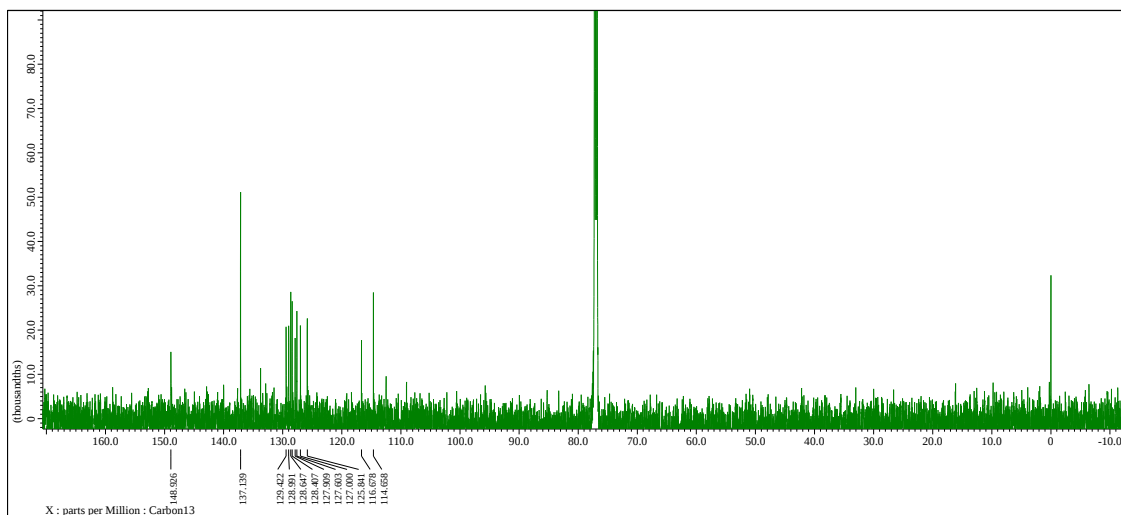
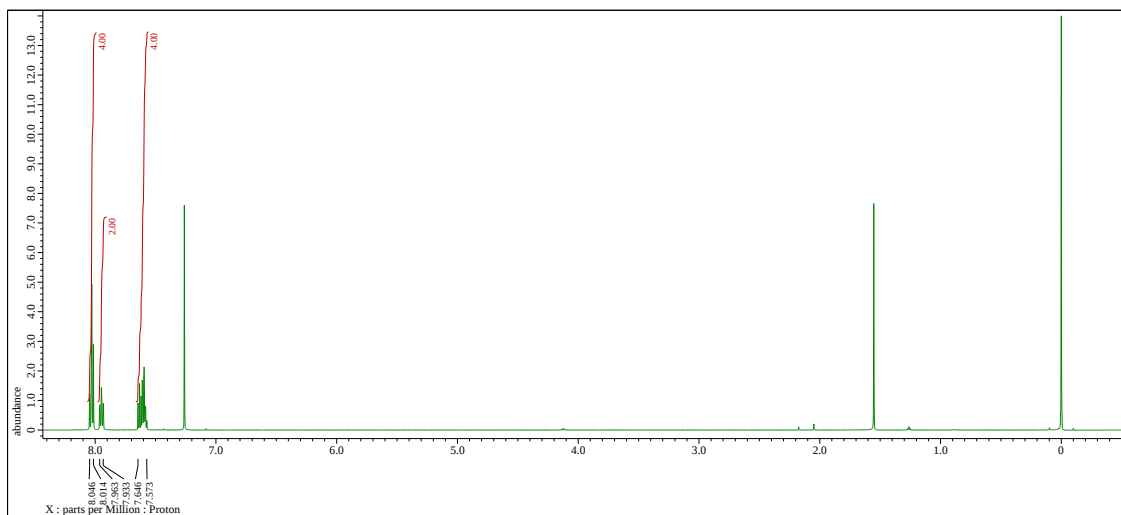
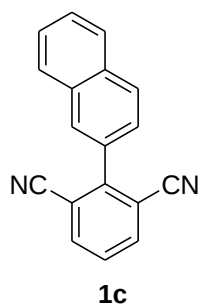


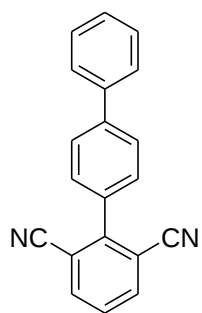


1a

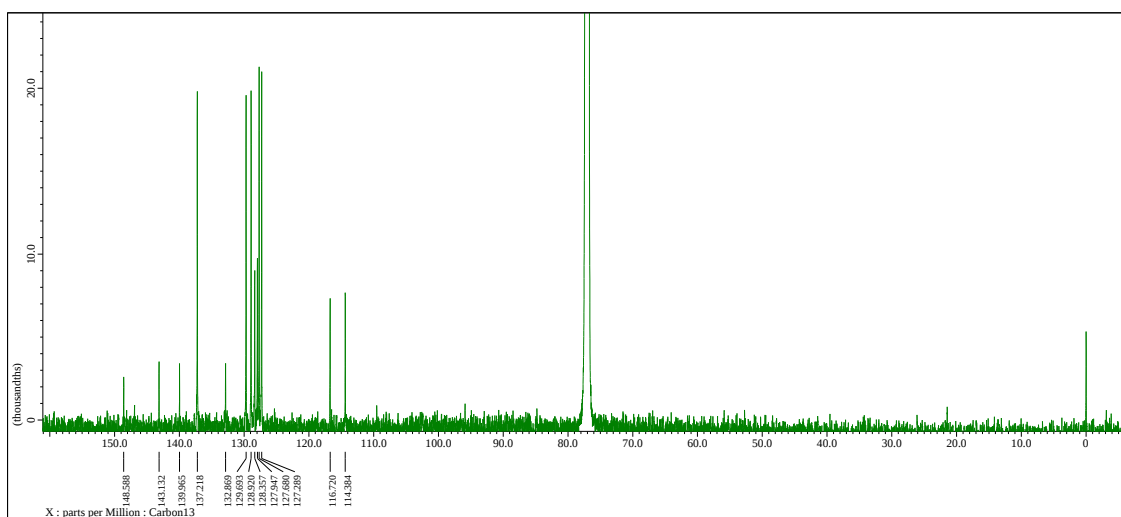
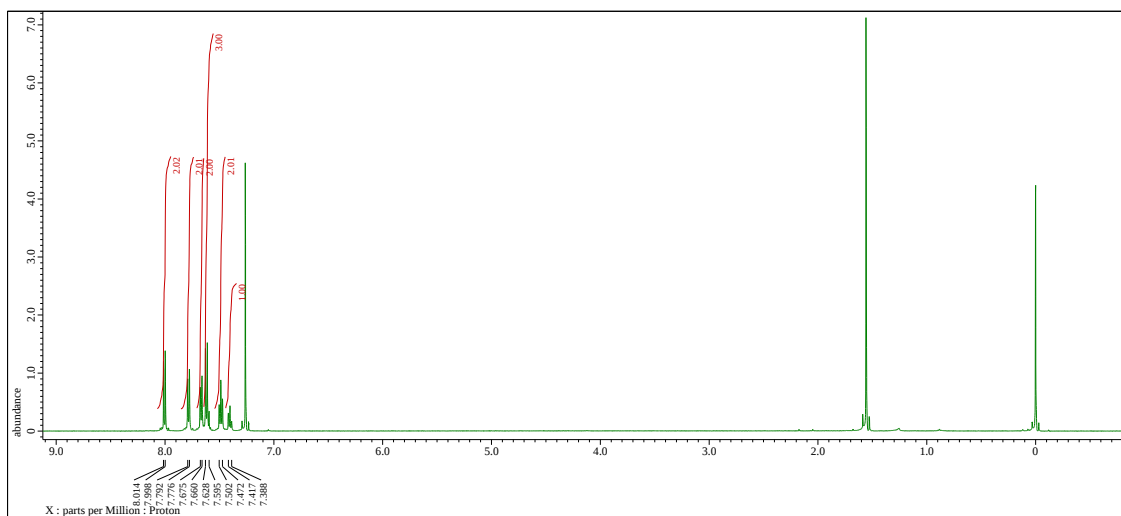


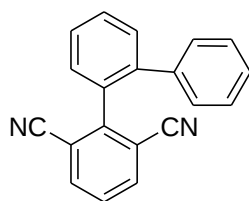




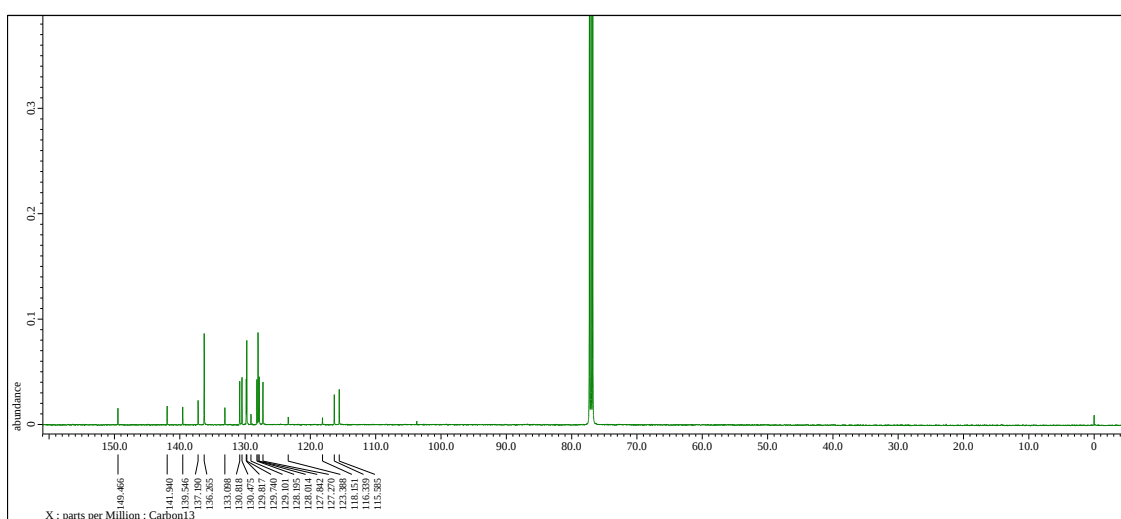
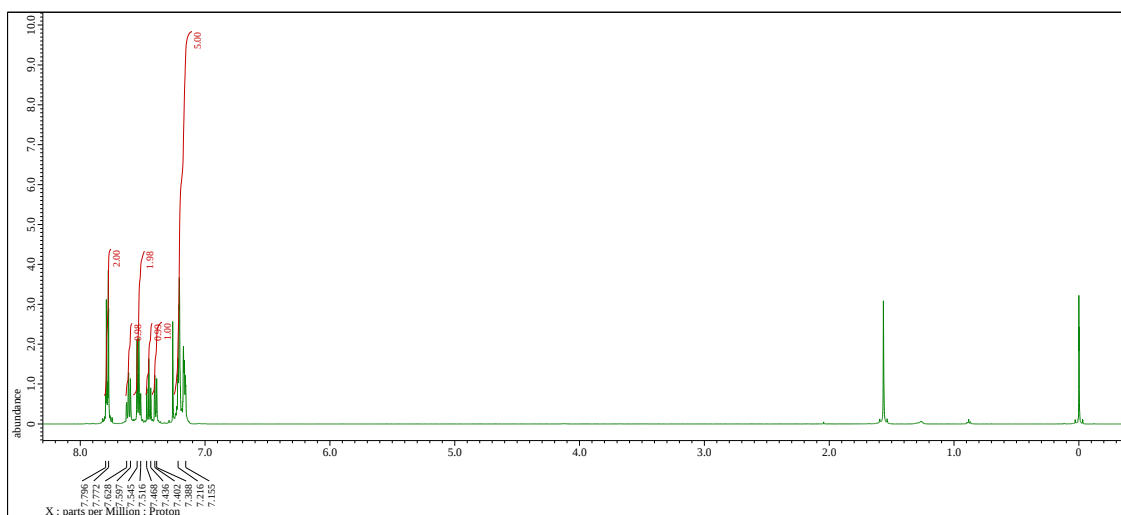


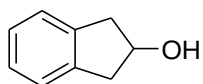
1d



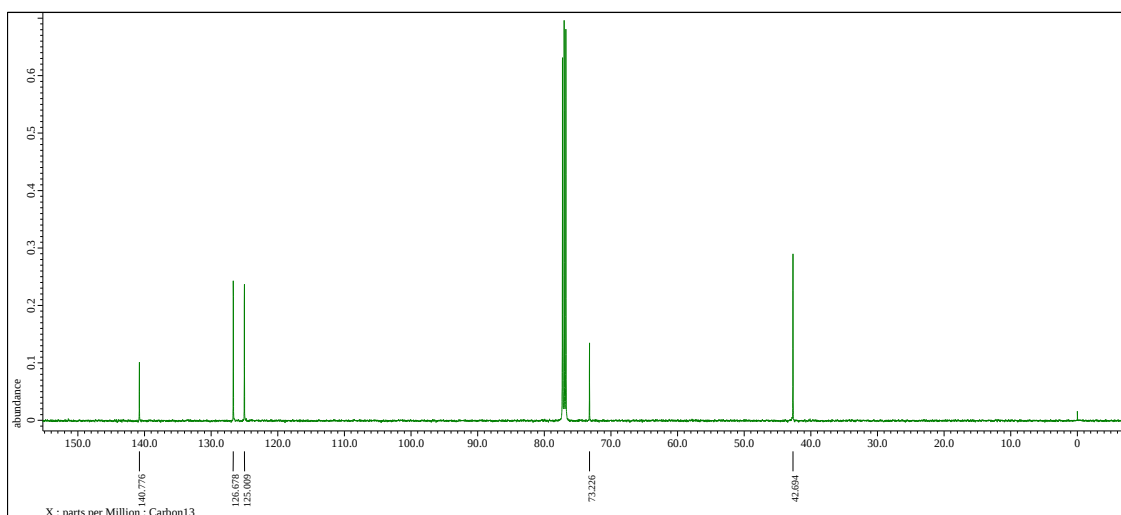
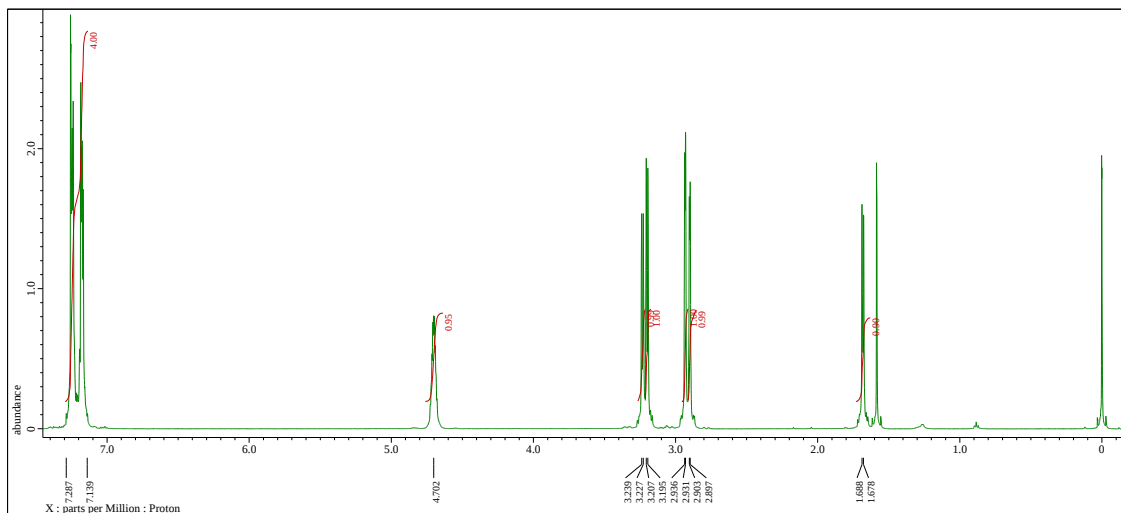


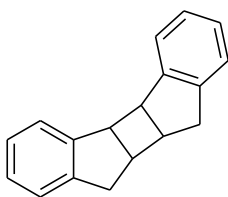
1e





7





8

