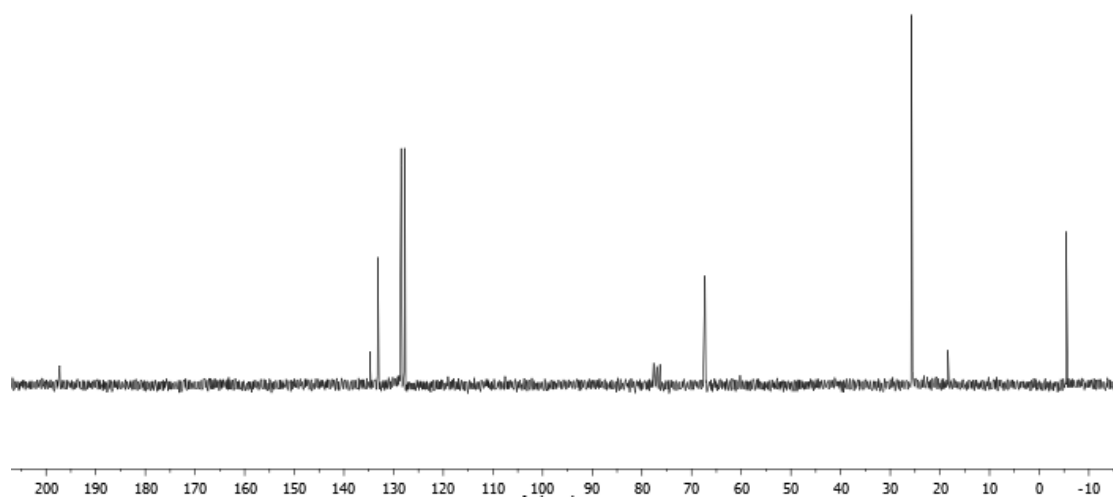


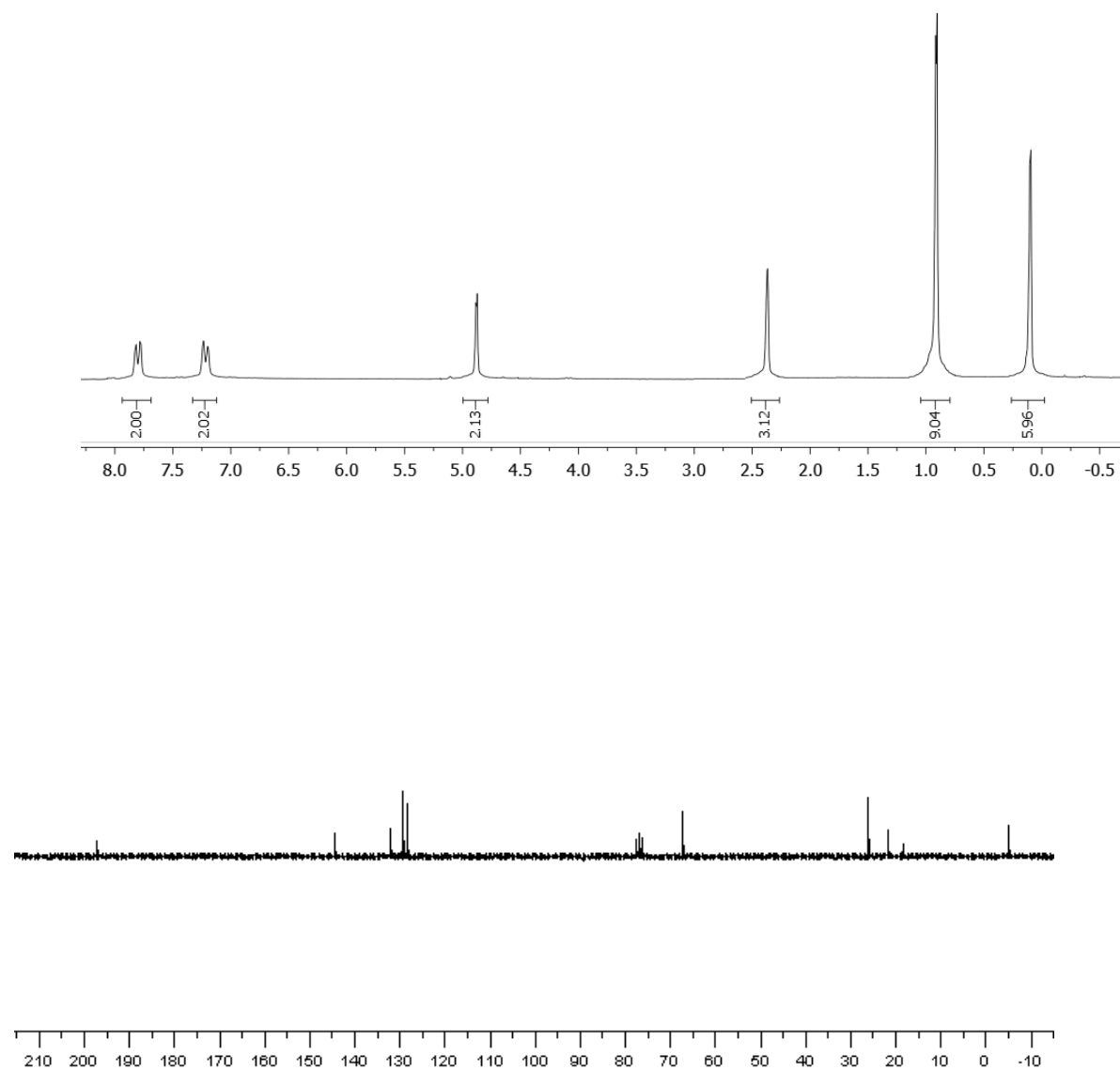
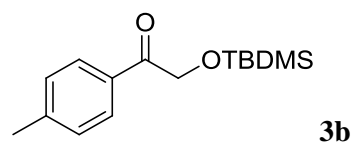
Green Organocatalytic α -Hydroxylation of Ketones

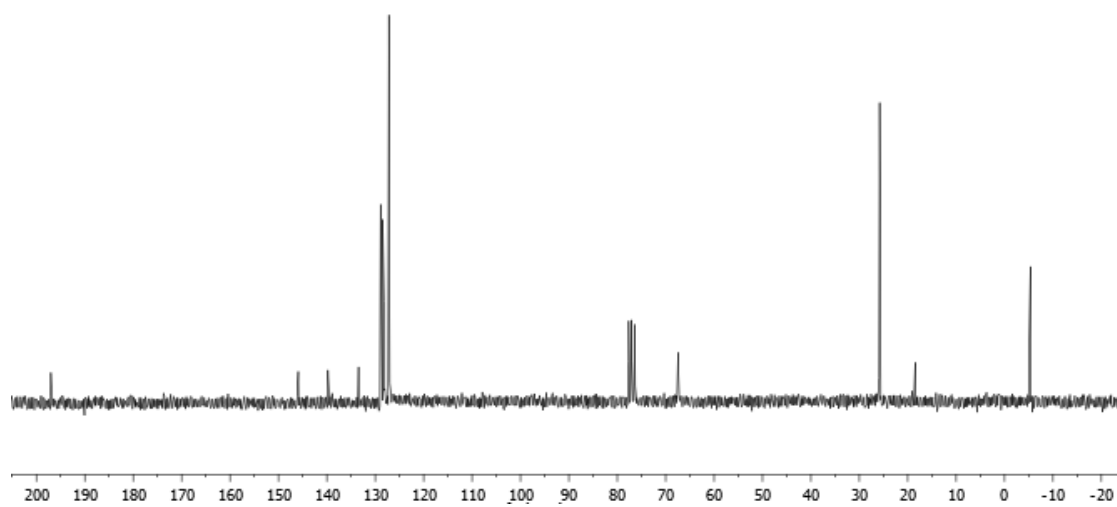
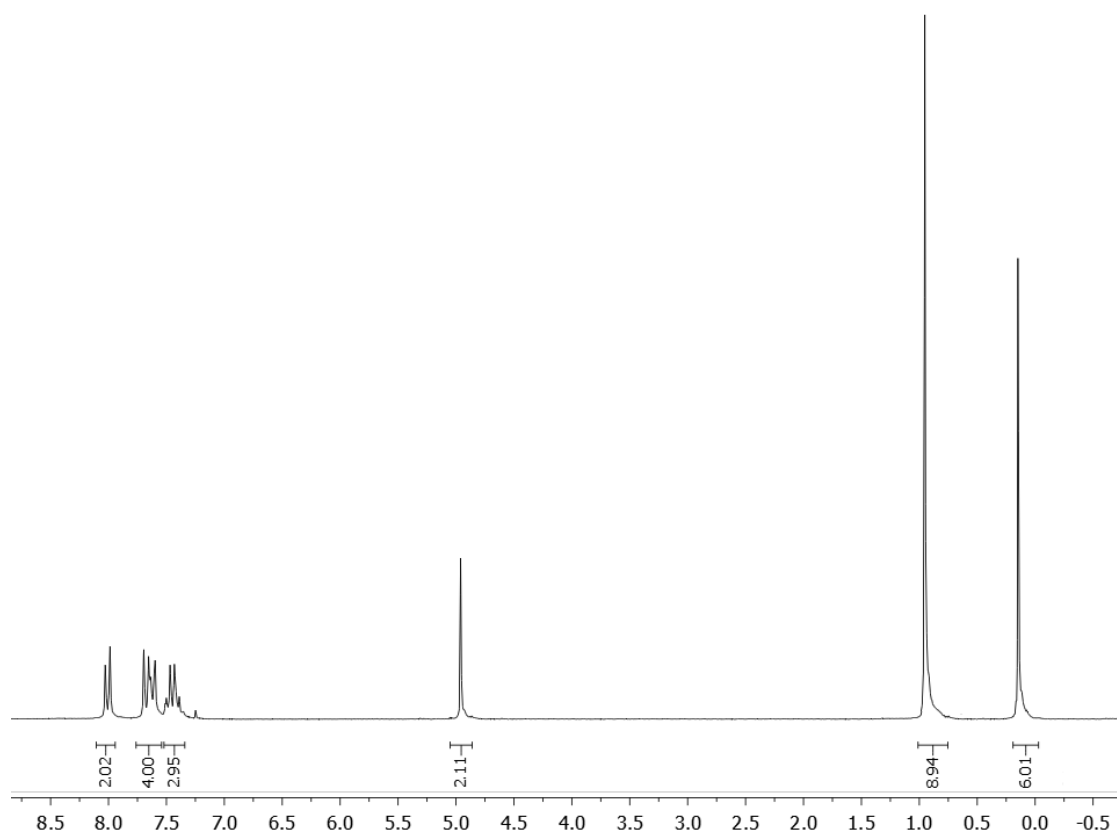
Errika Voutyritsa, Alexis Theodorou and Christoforos G. Kokotos*

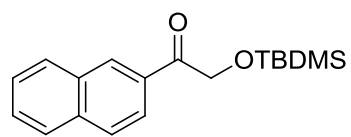
*Laboratory of Organic Chemistry, Department of Chemistry, National and
Kapodestrian University of Athens,
Panepistimiopolis, Athens 15771, Greece*

SUPPORTING INFORMATION

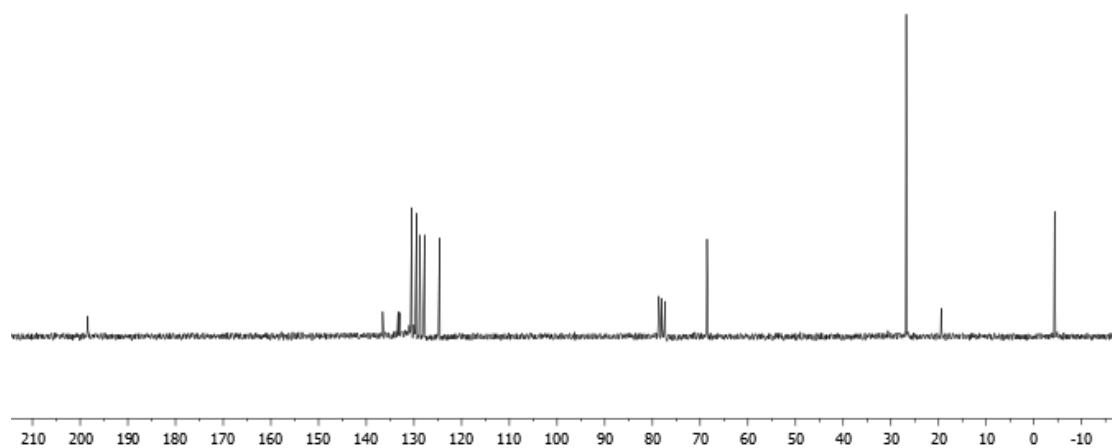
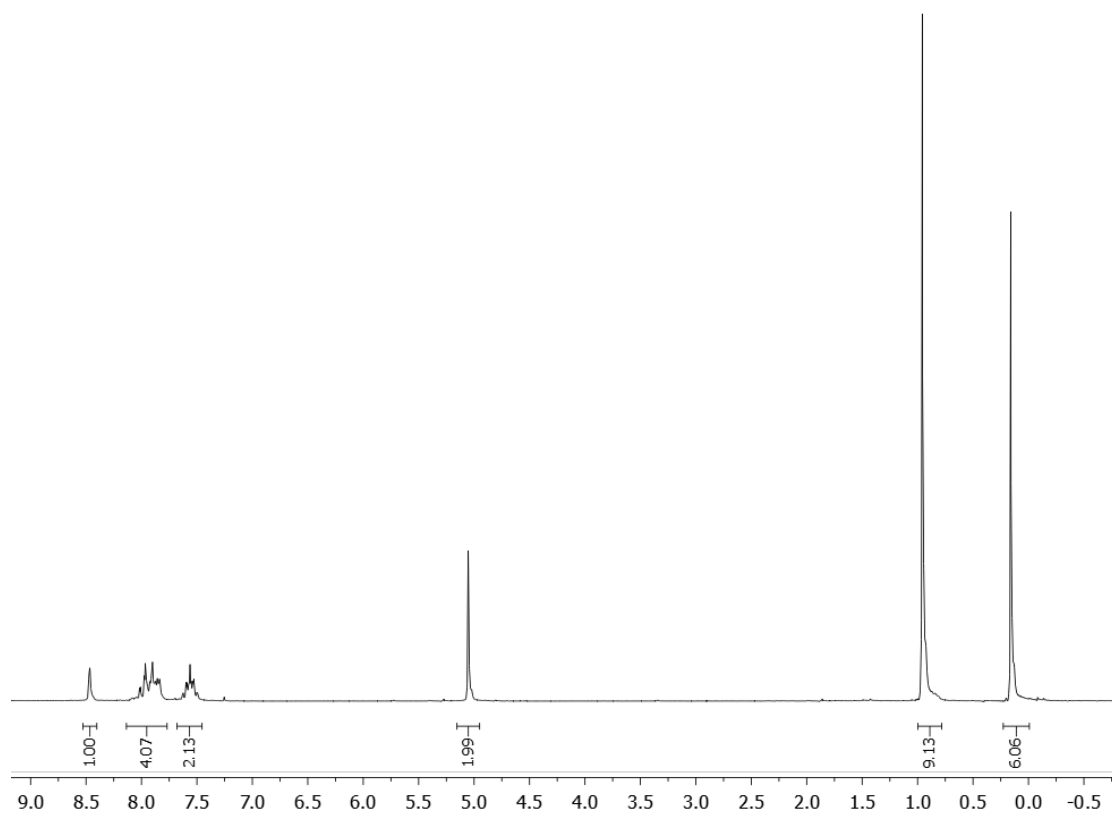


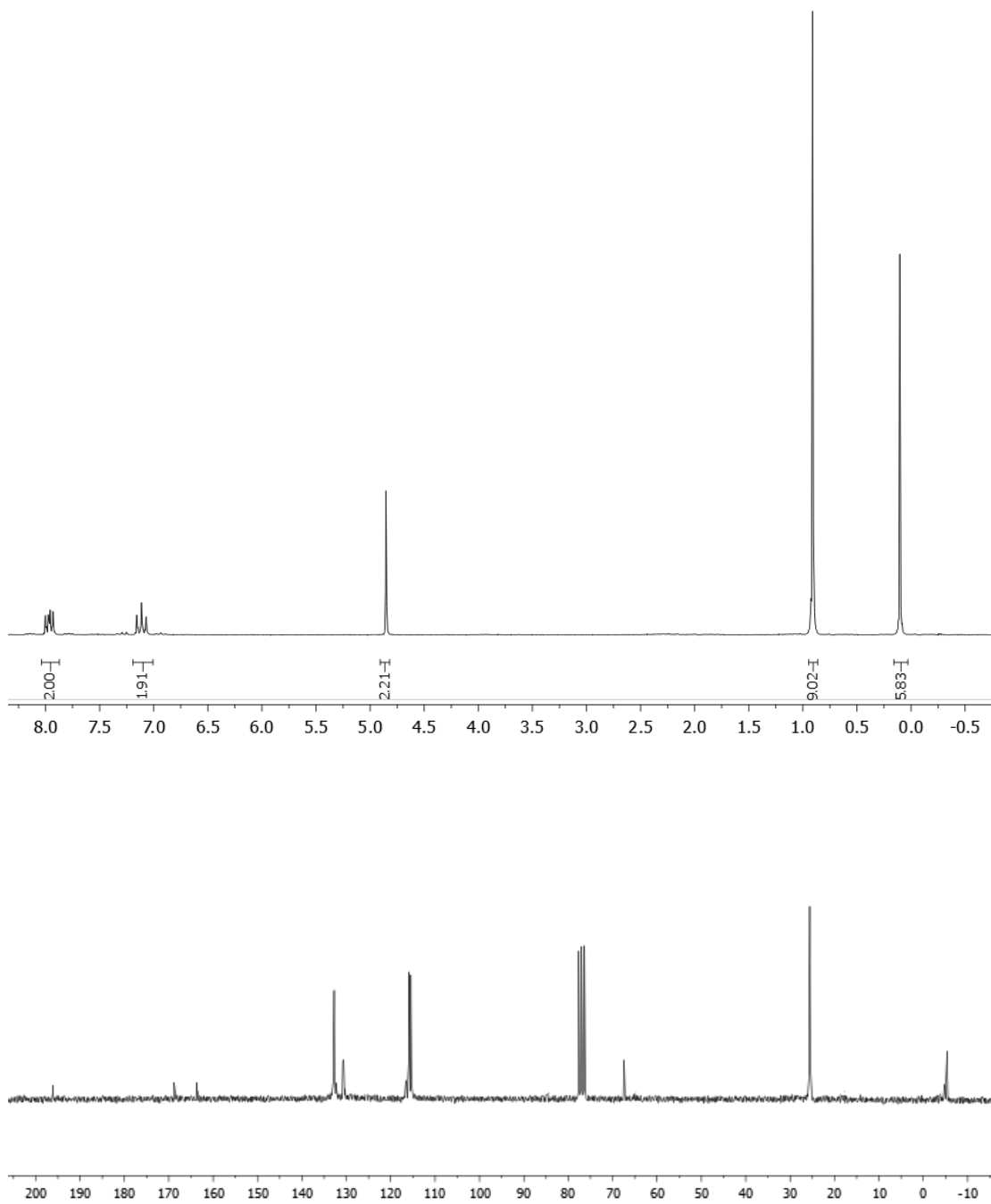
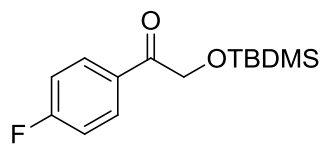


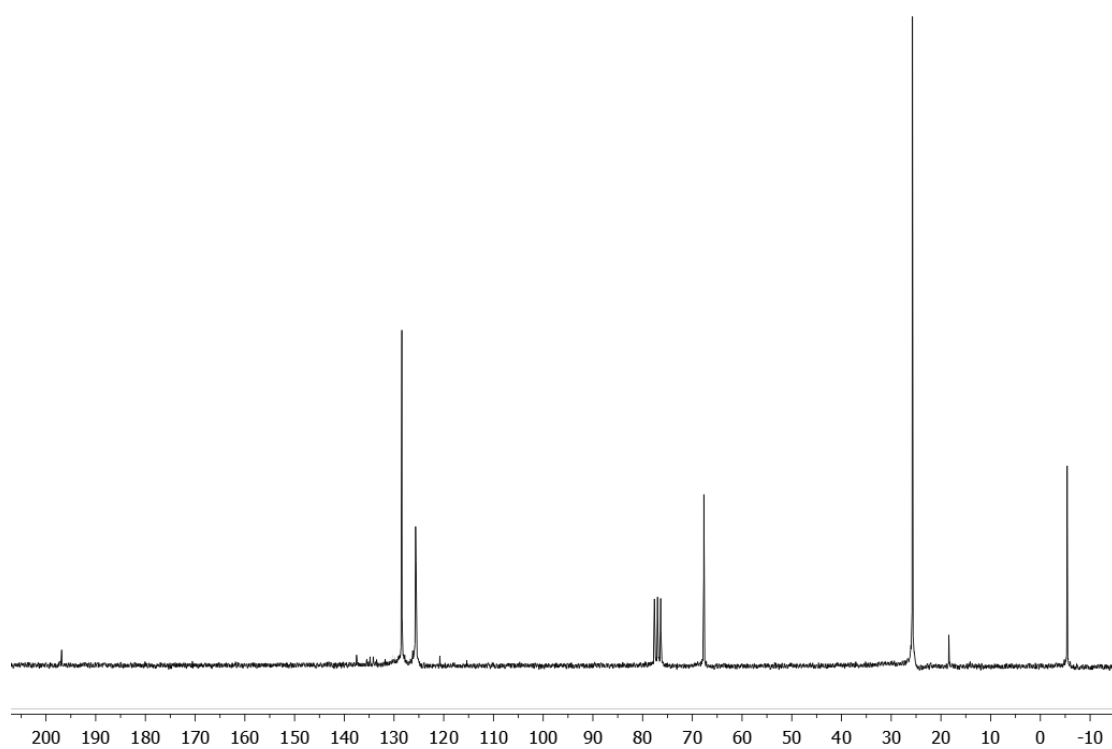
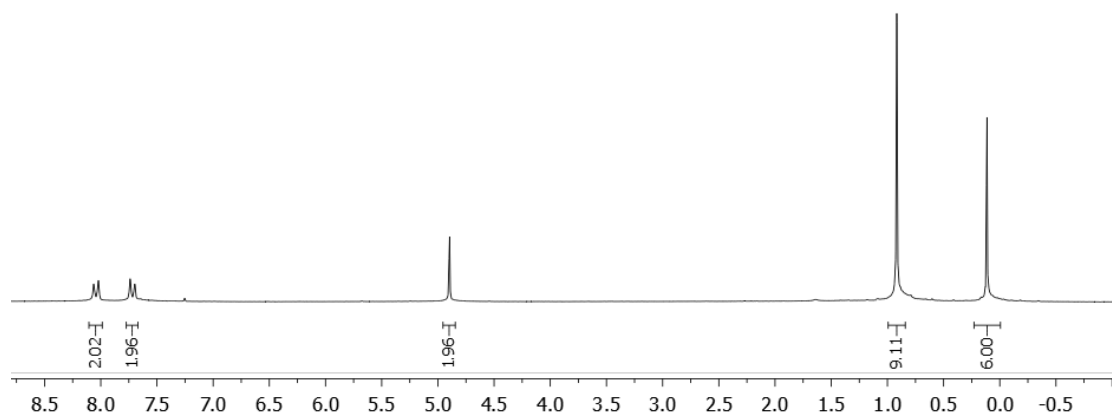
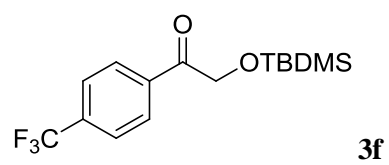


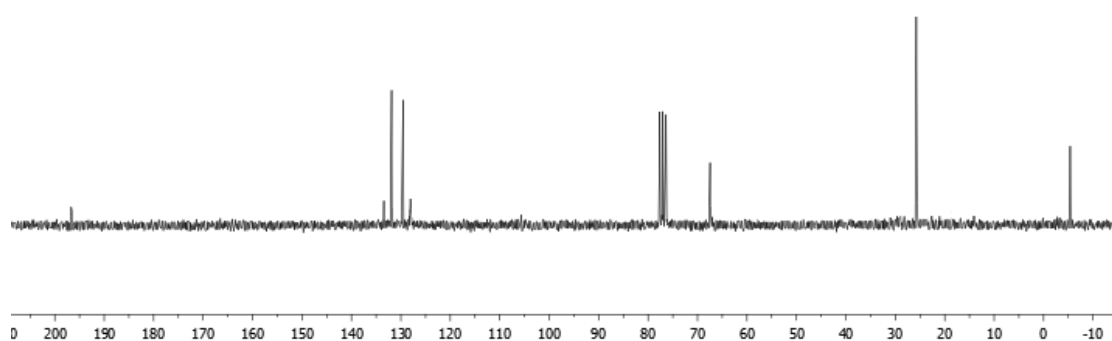
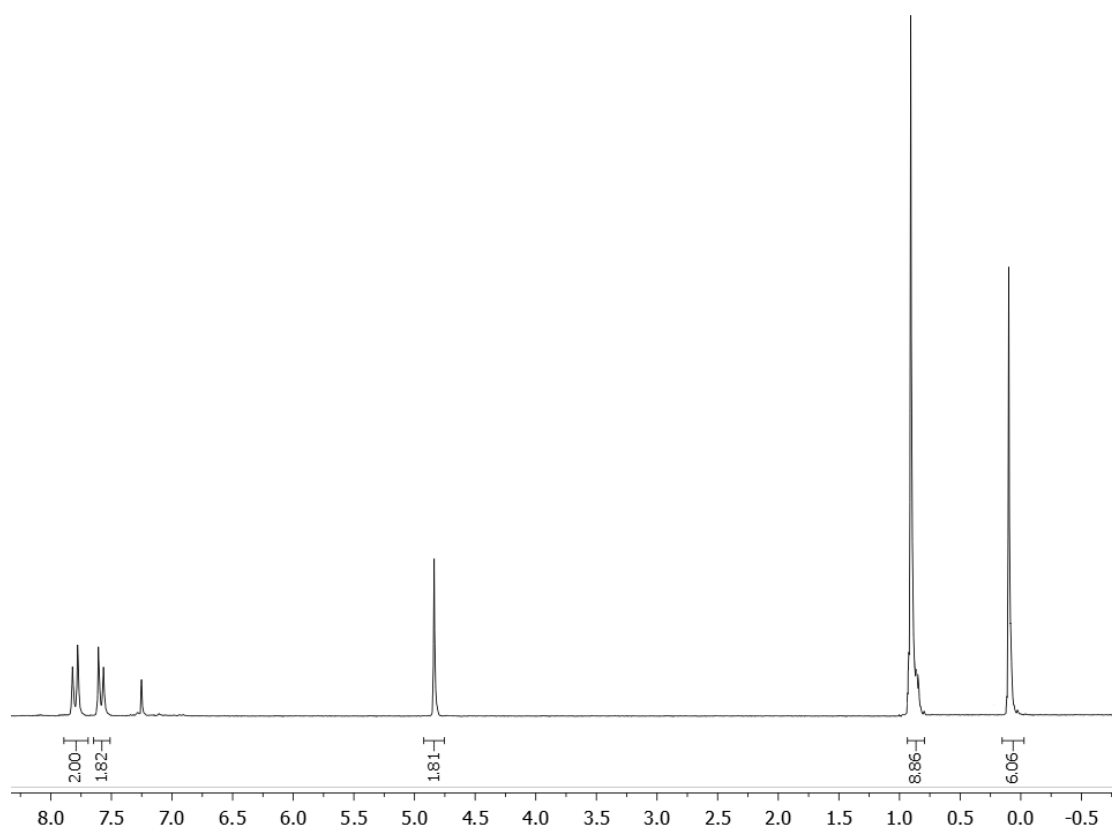
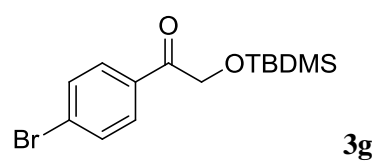


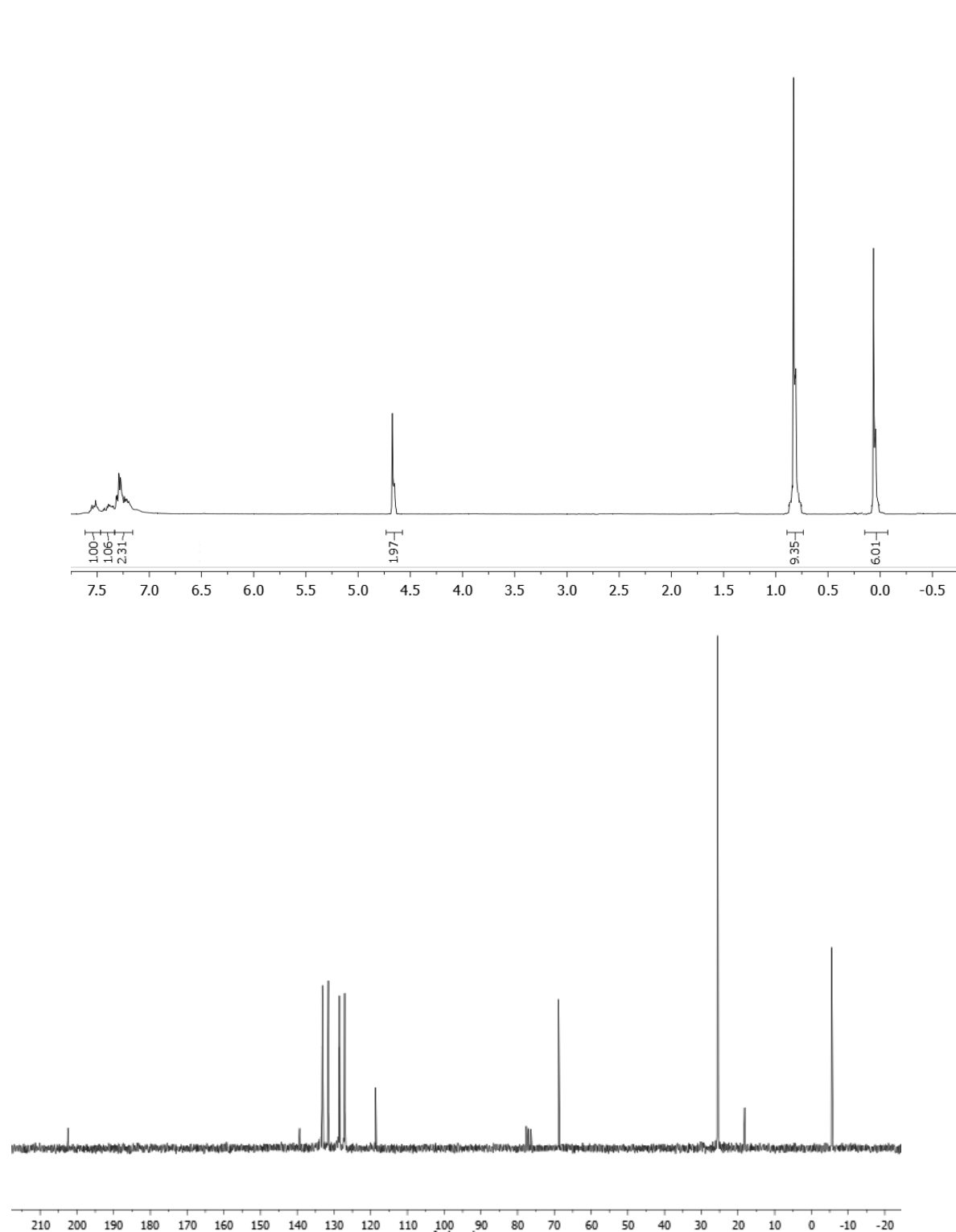
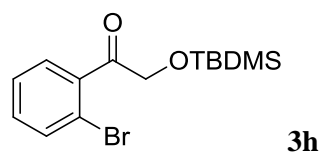
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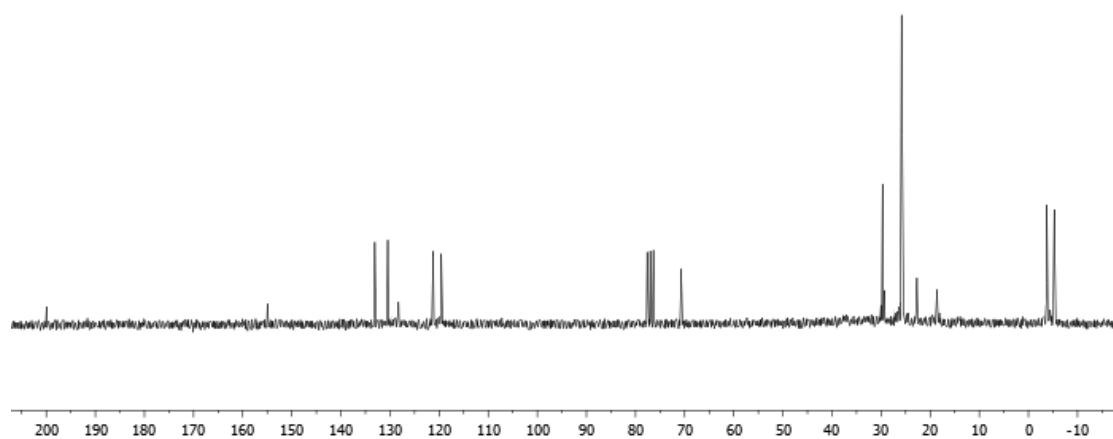


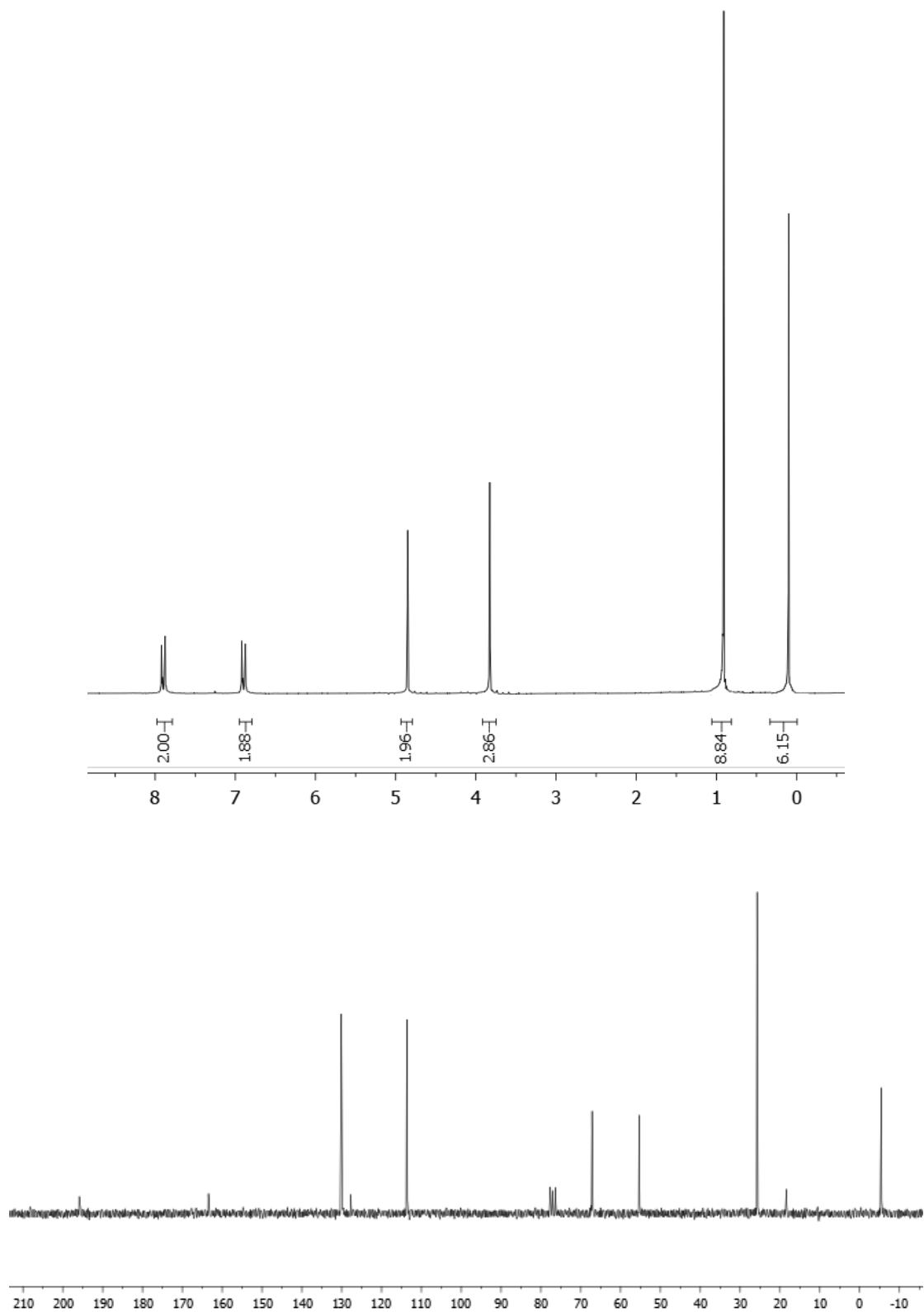


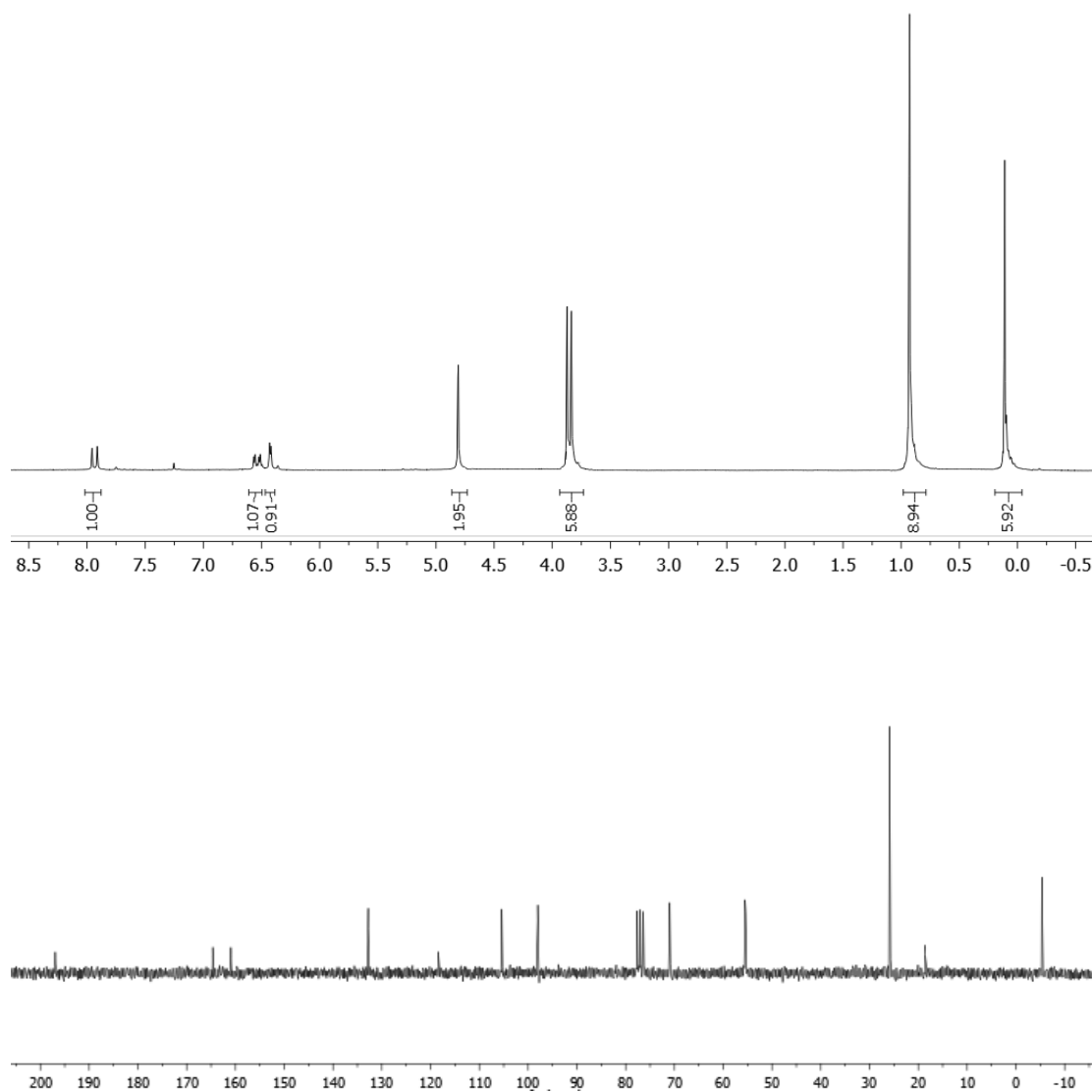
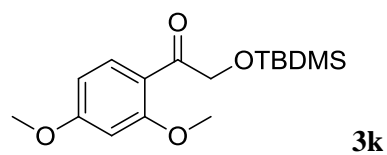


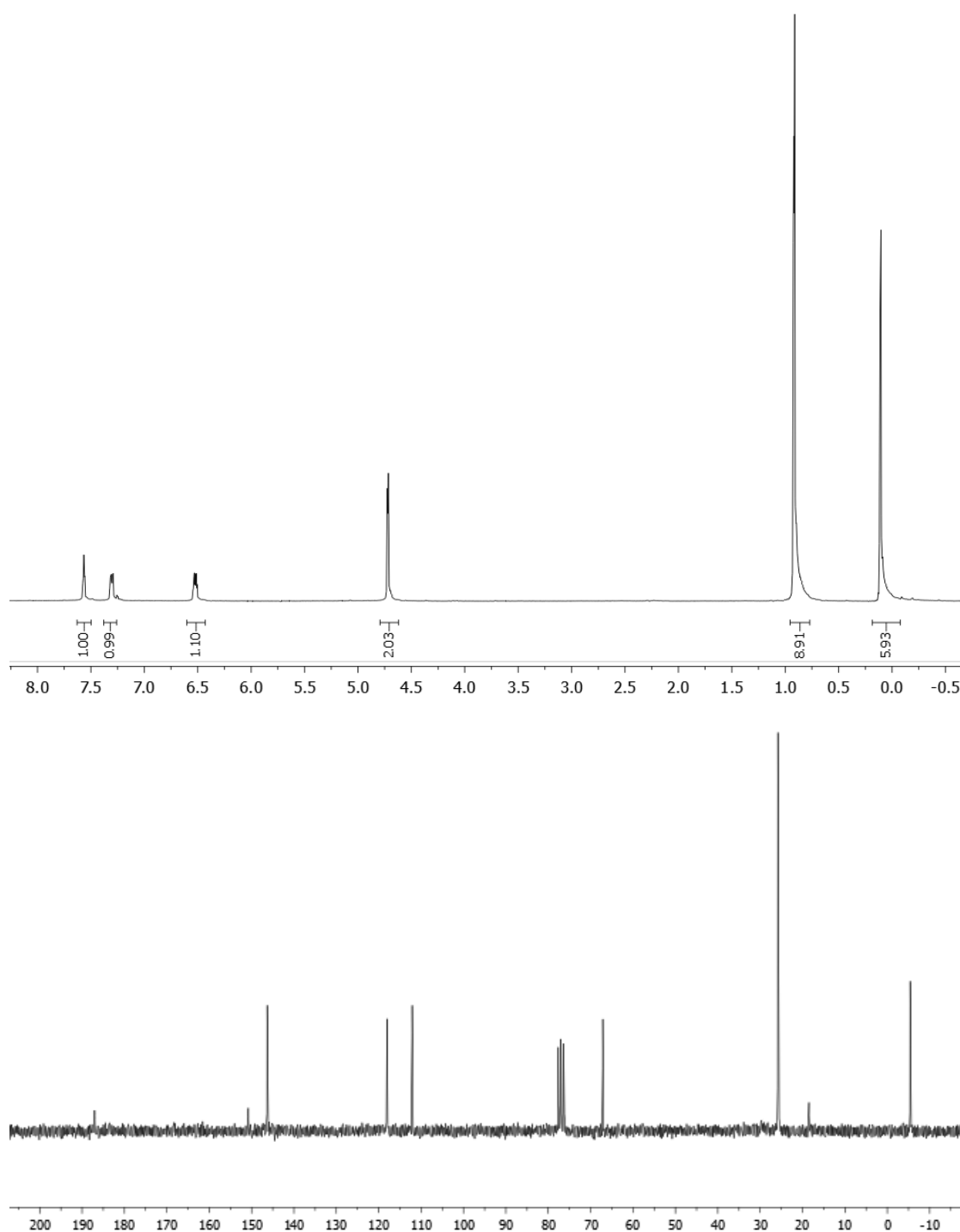


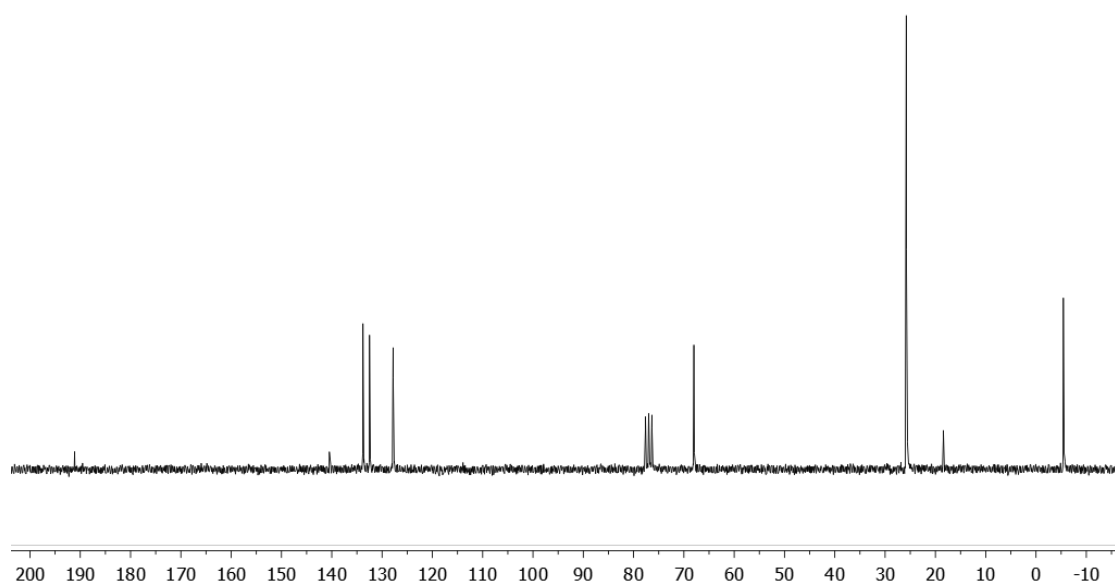
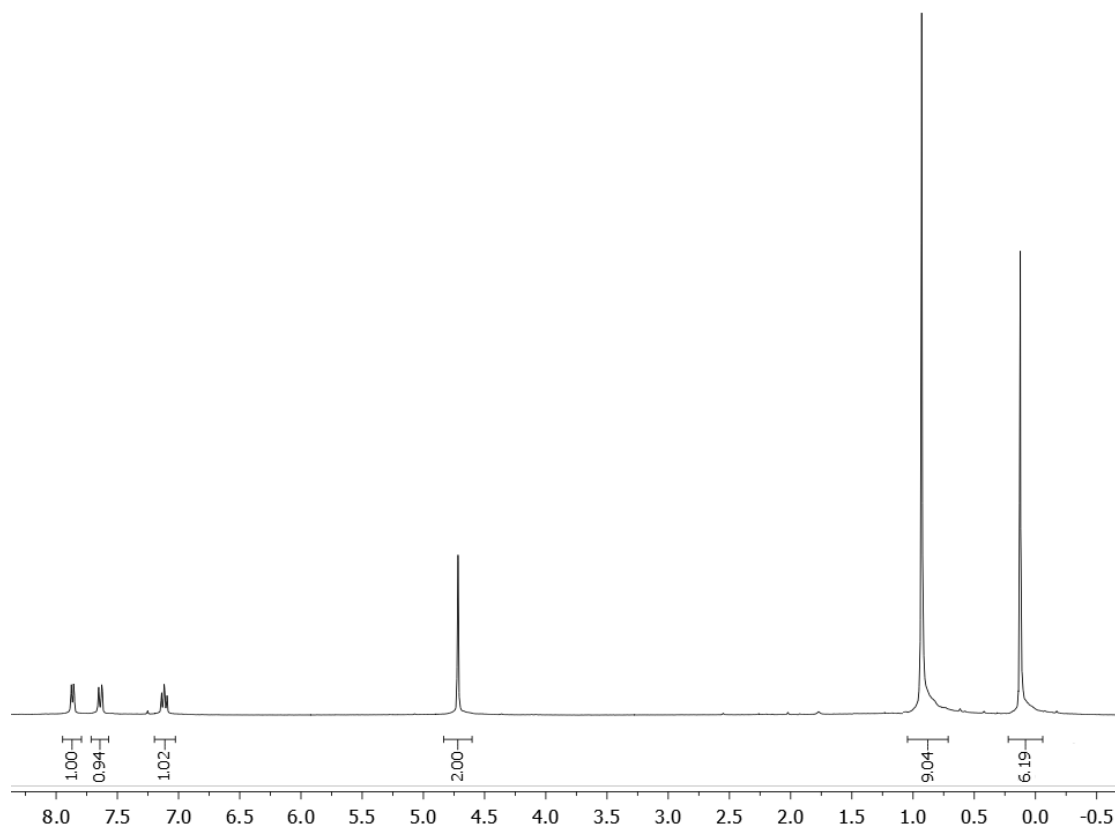
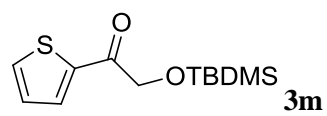


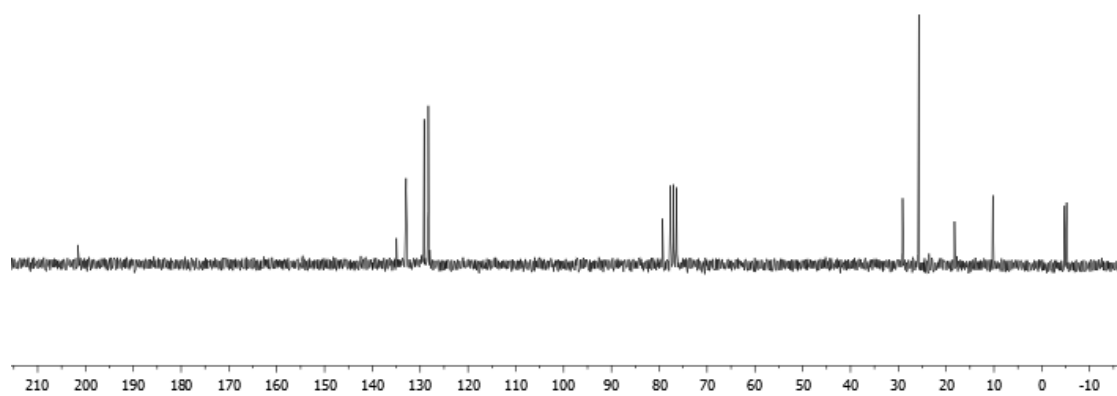
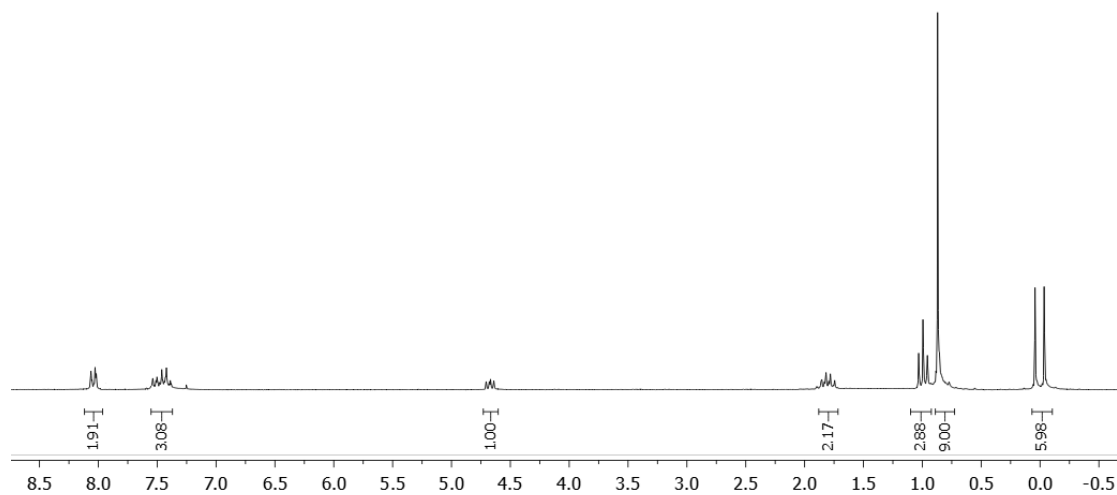
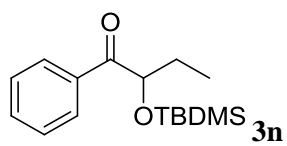


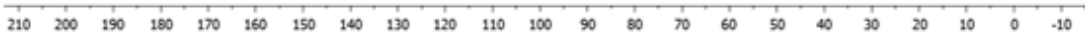


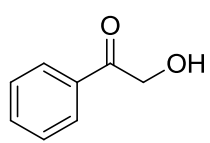












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