

A New Manufacturing Route to Picoxystrobin

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Supporting Information

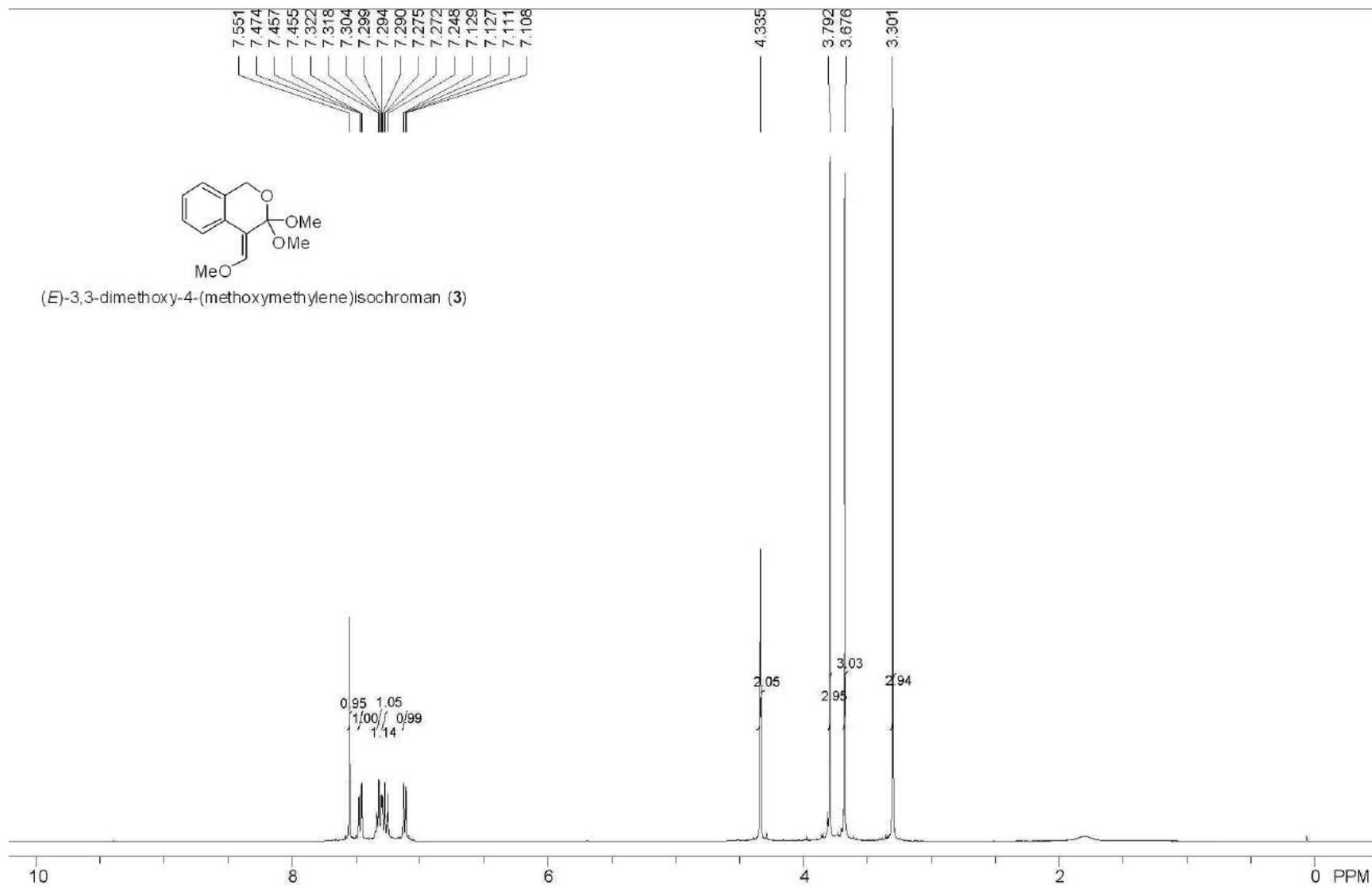
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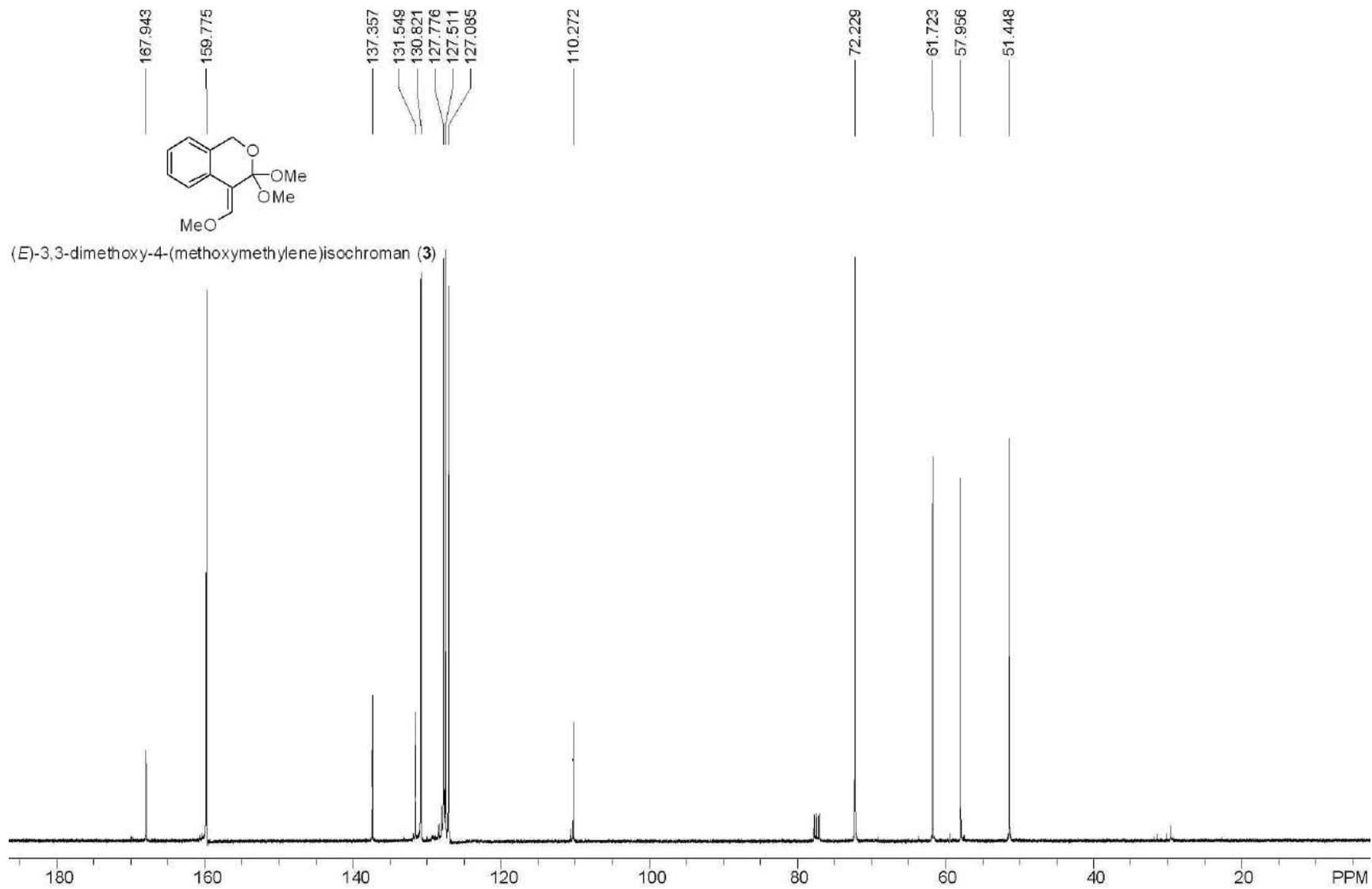
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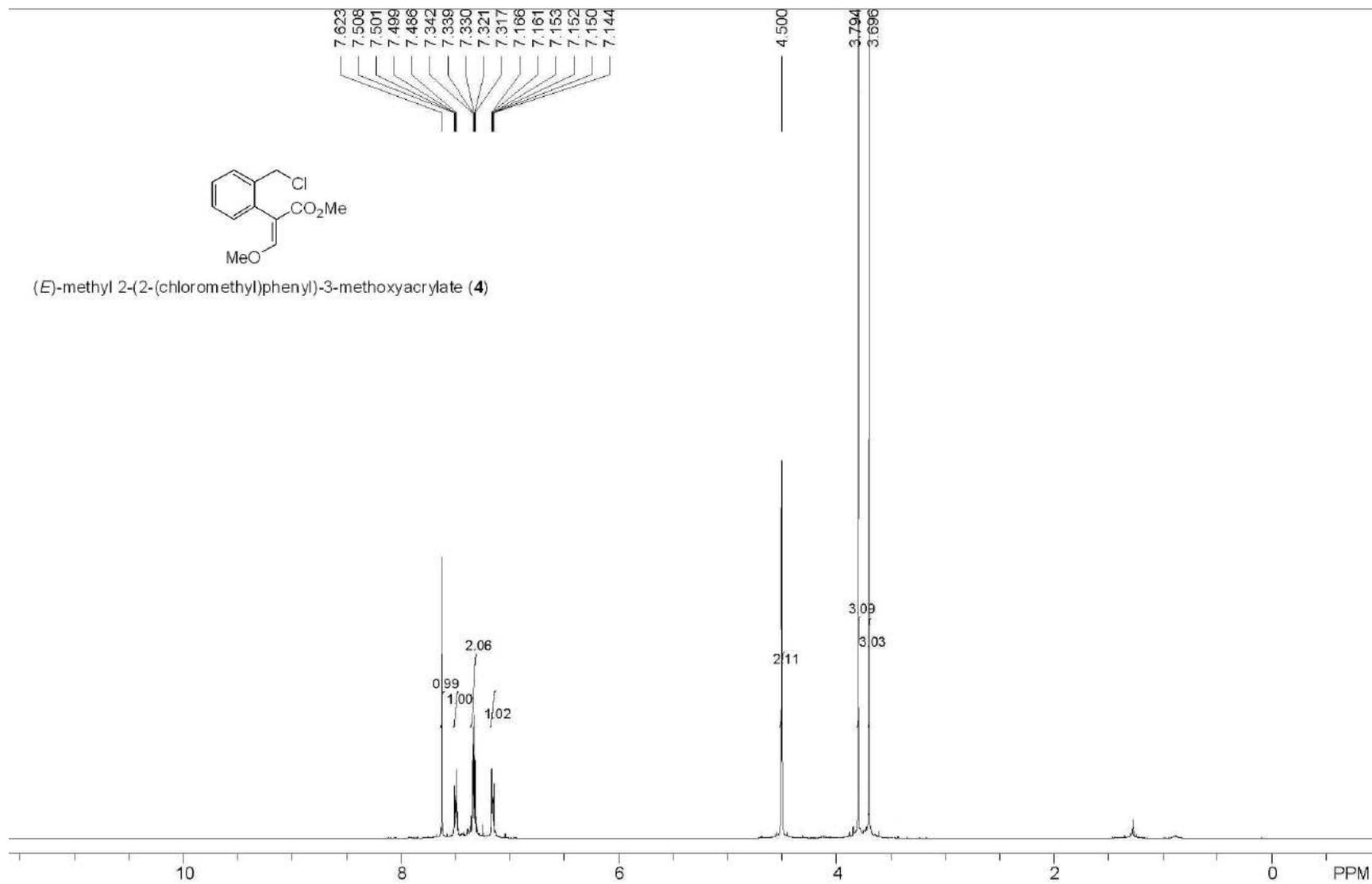
1. General Experimental

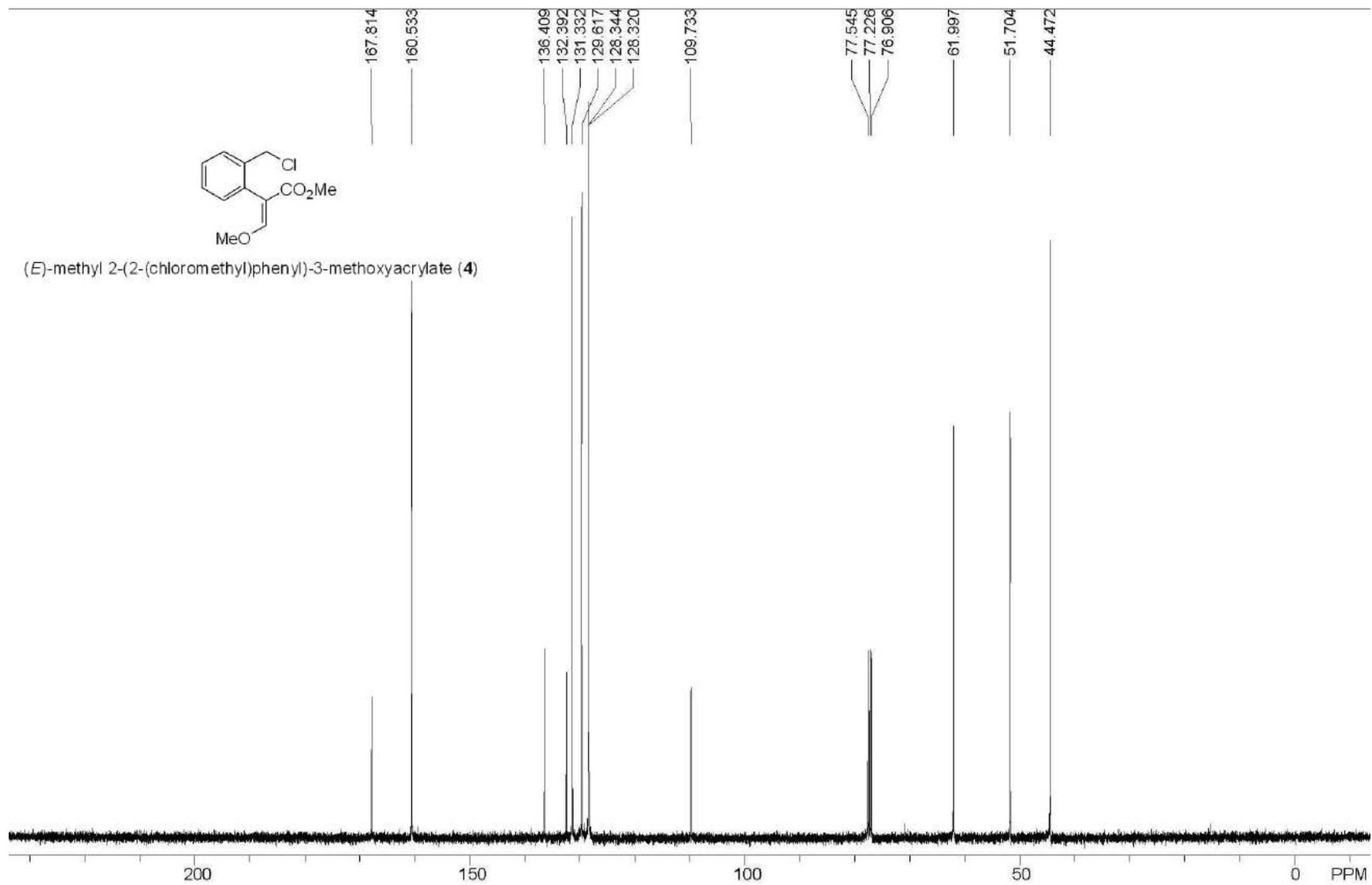
^1H (400 MHz) and ^{13}C (100 MHz) NMR spectra were recorded on a Bruker Avance 400 spectrometer in CDCl_3 using tetramethylsilane (TMS) as internal standards.

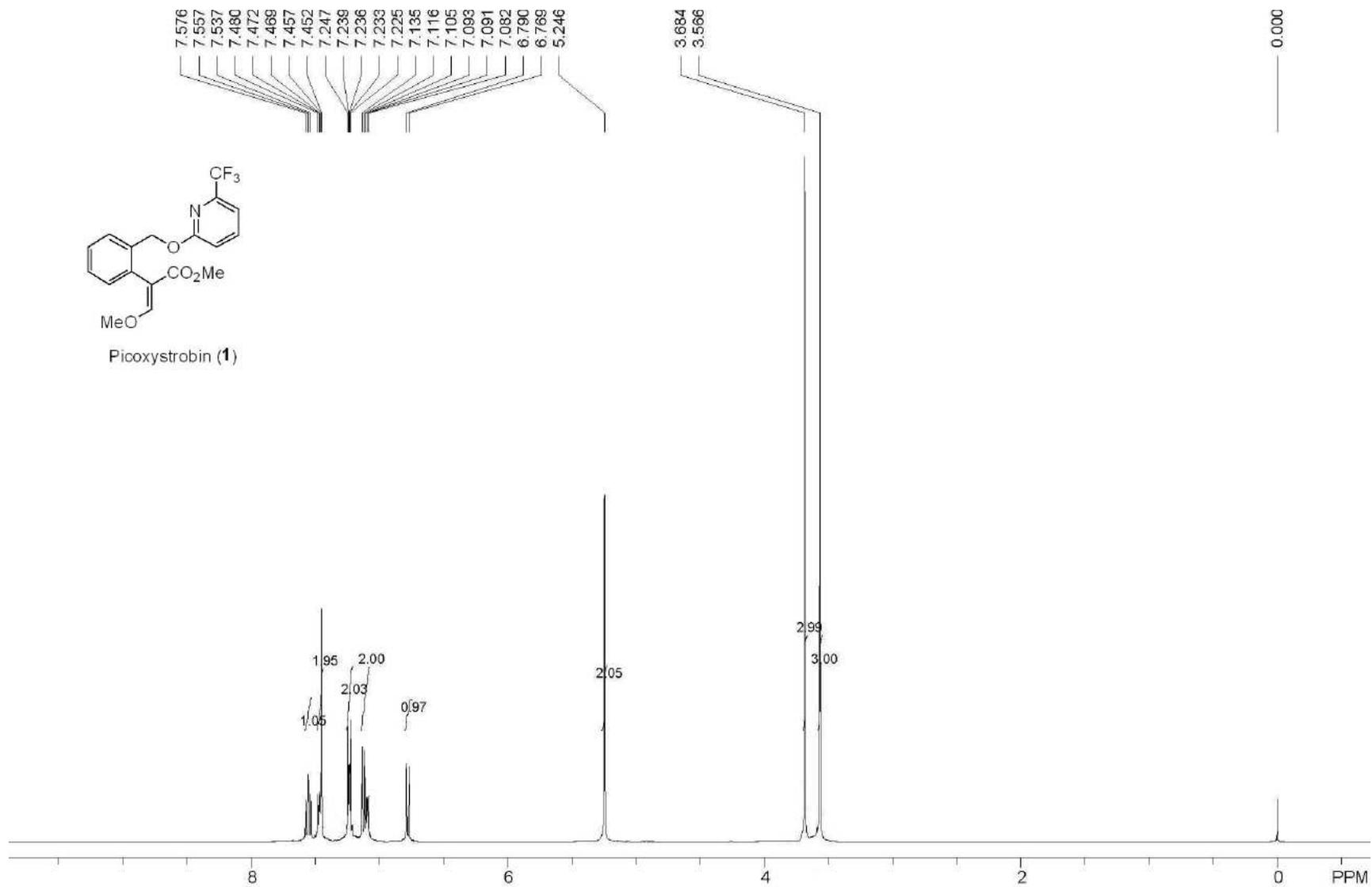
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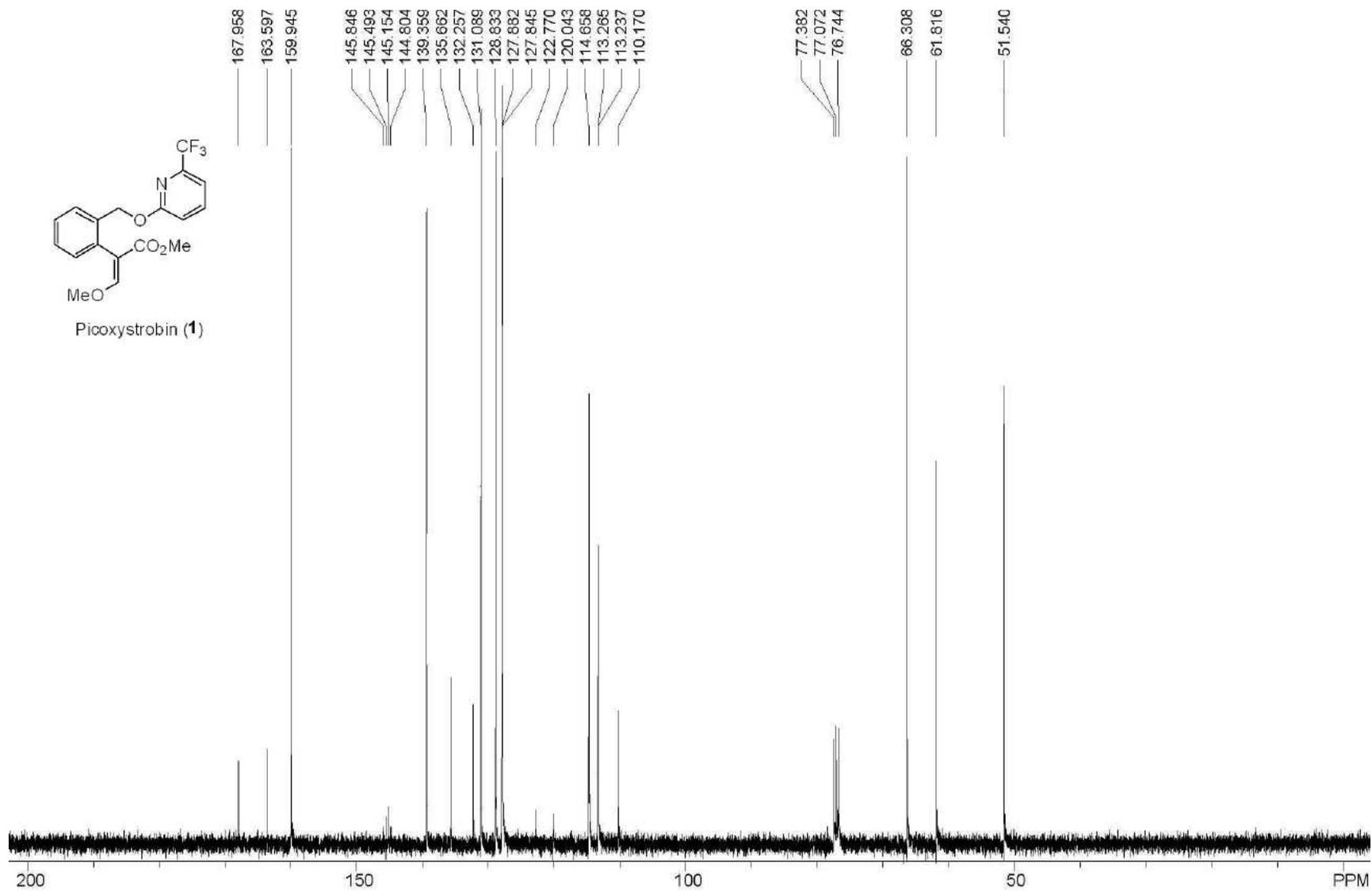
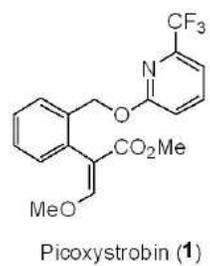


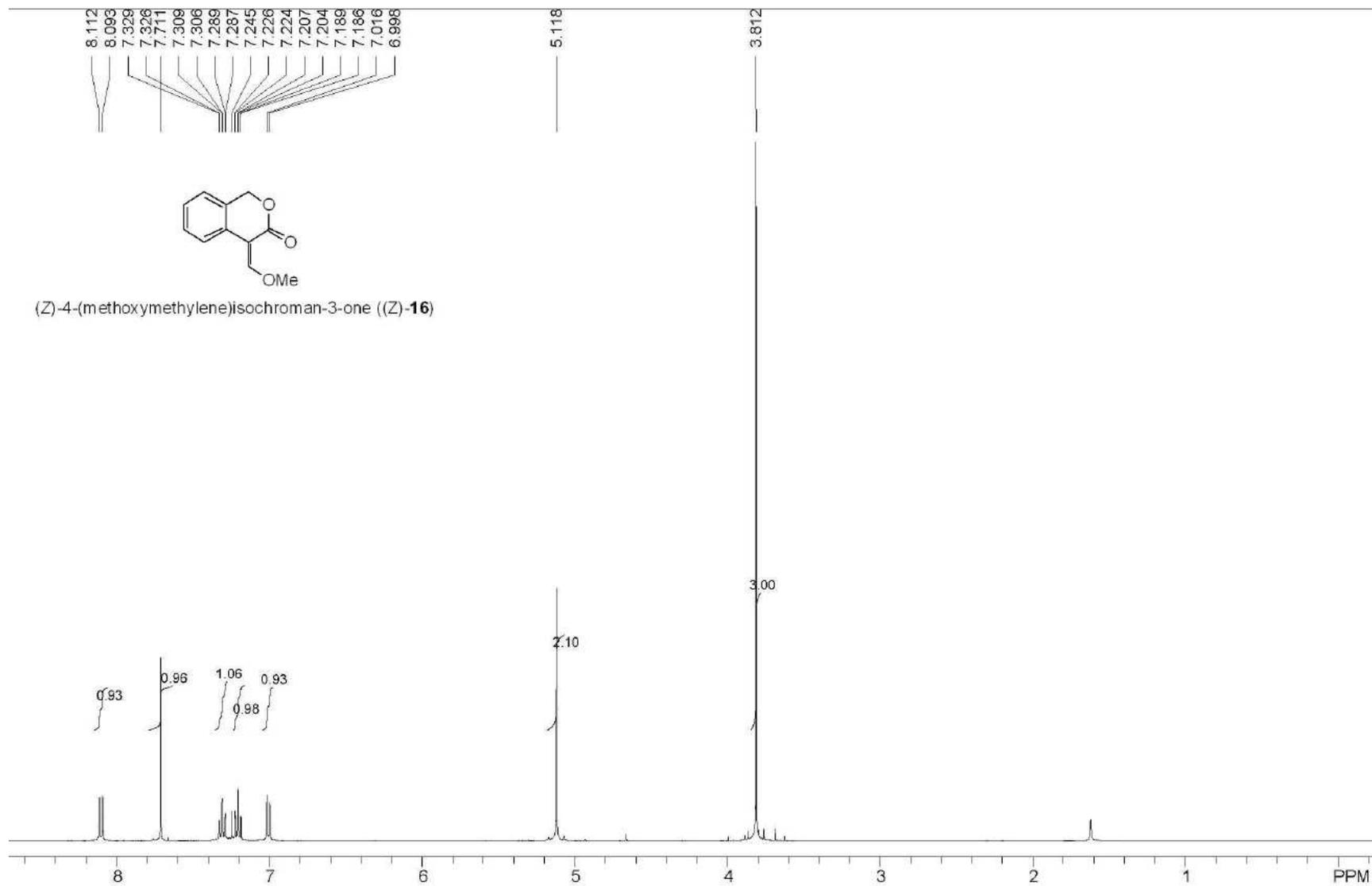


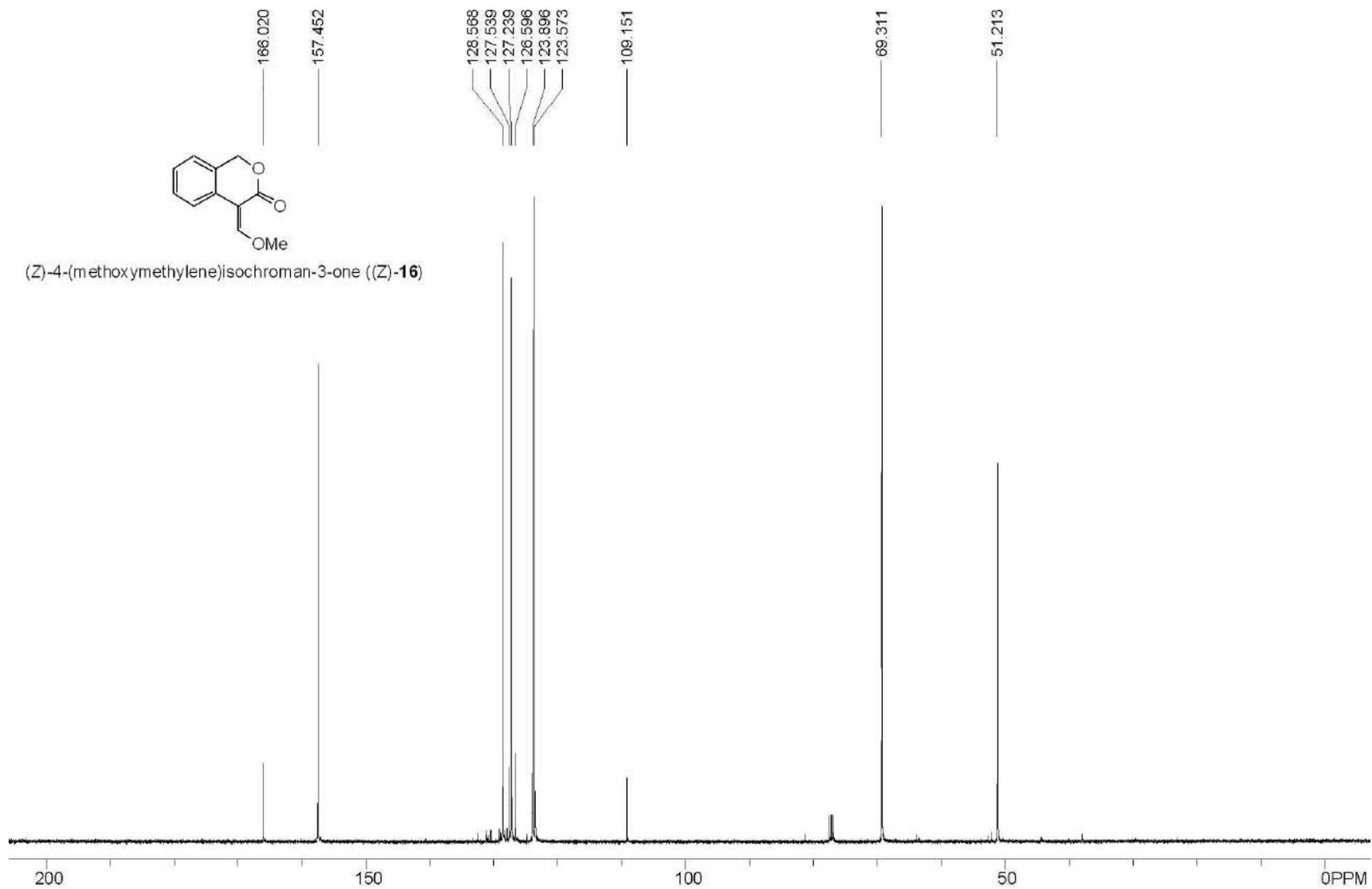


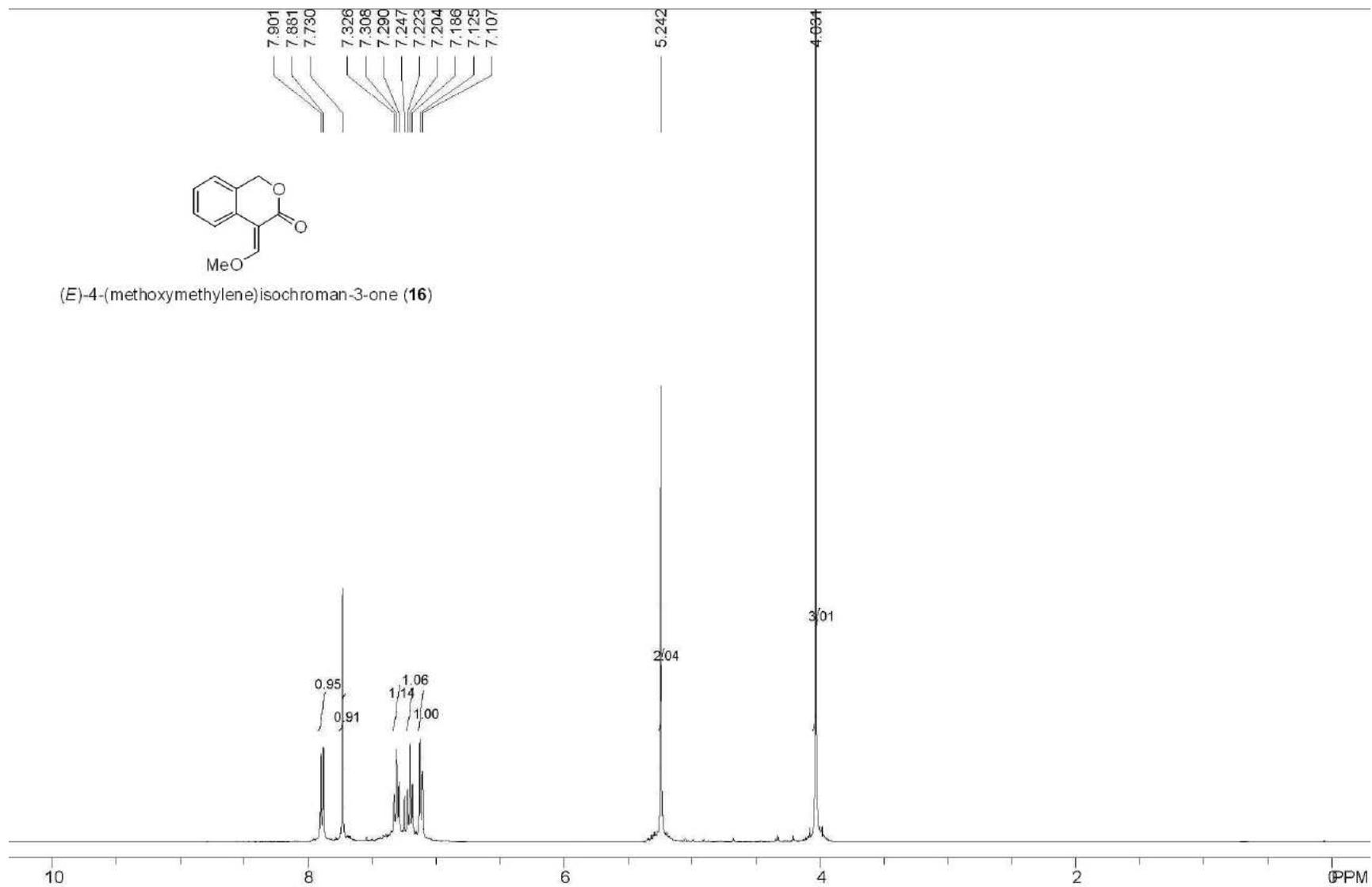














(*E*)-4-(methoxymethylene)isochroman-3-one (**16**)

