

Supplementary Material

Epoxidation of Olefins with a Silica-Supported Peracid in Supercritical Carbon Dioxide under Flow Conditions

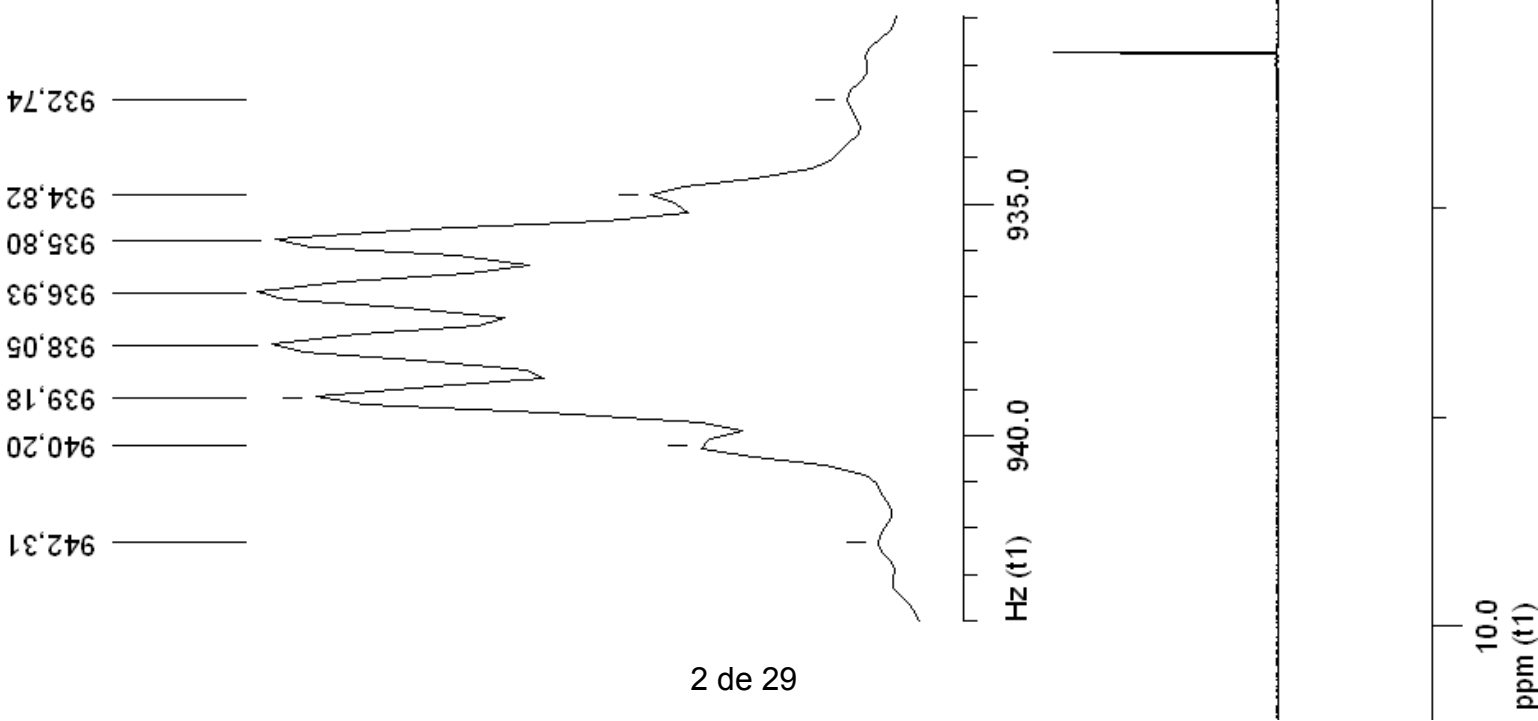
Rossella Mello, Ana Alcalde-Aragonés, Andrea Olmos Vergé,

*María Elena González-Núñez, * Gregorio Asensio*

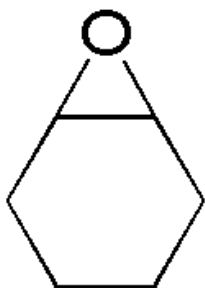
Departamento de Química Orgánica, Facultad de Farmacia, Universidad de Valencia,

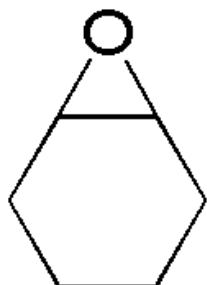
Avda. Vicente Andrés Estellés s.n. 46100-Burjassot, Valencia (Spain).

Content: ^1H and ^{13}C NMR spectra for the reaction products (29 pages).

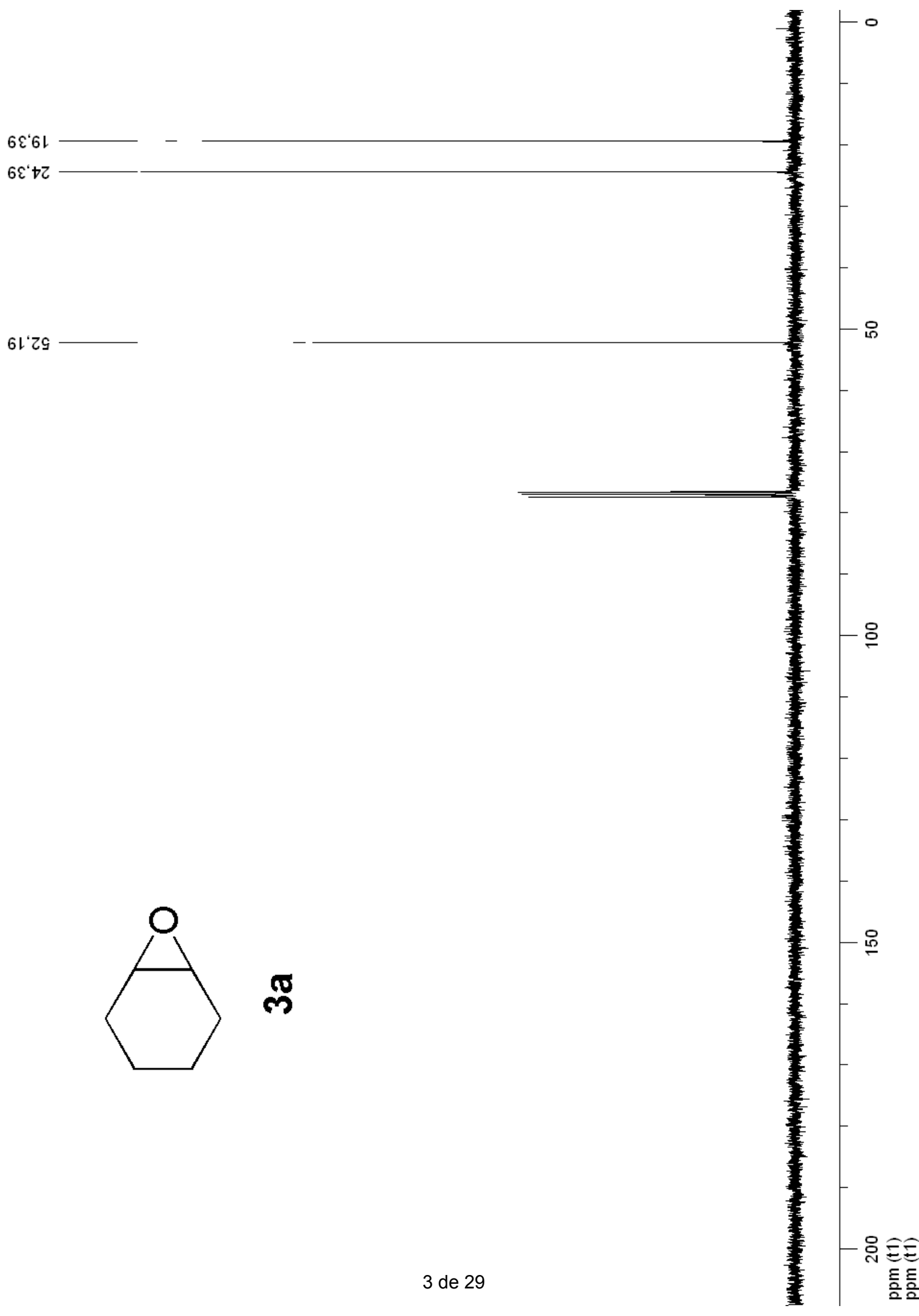


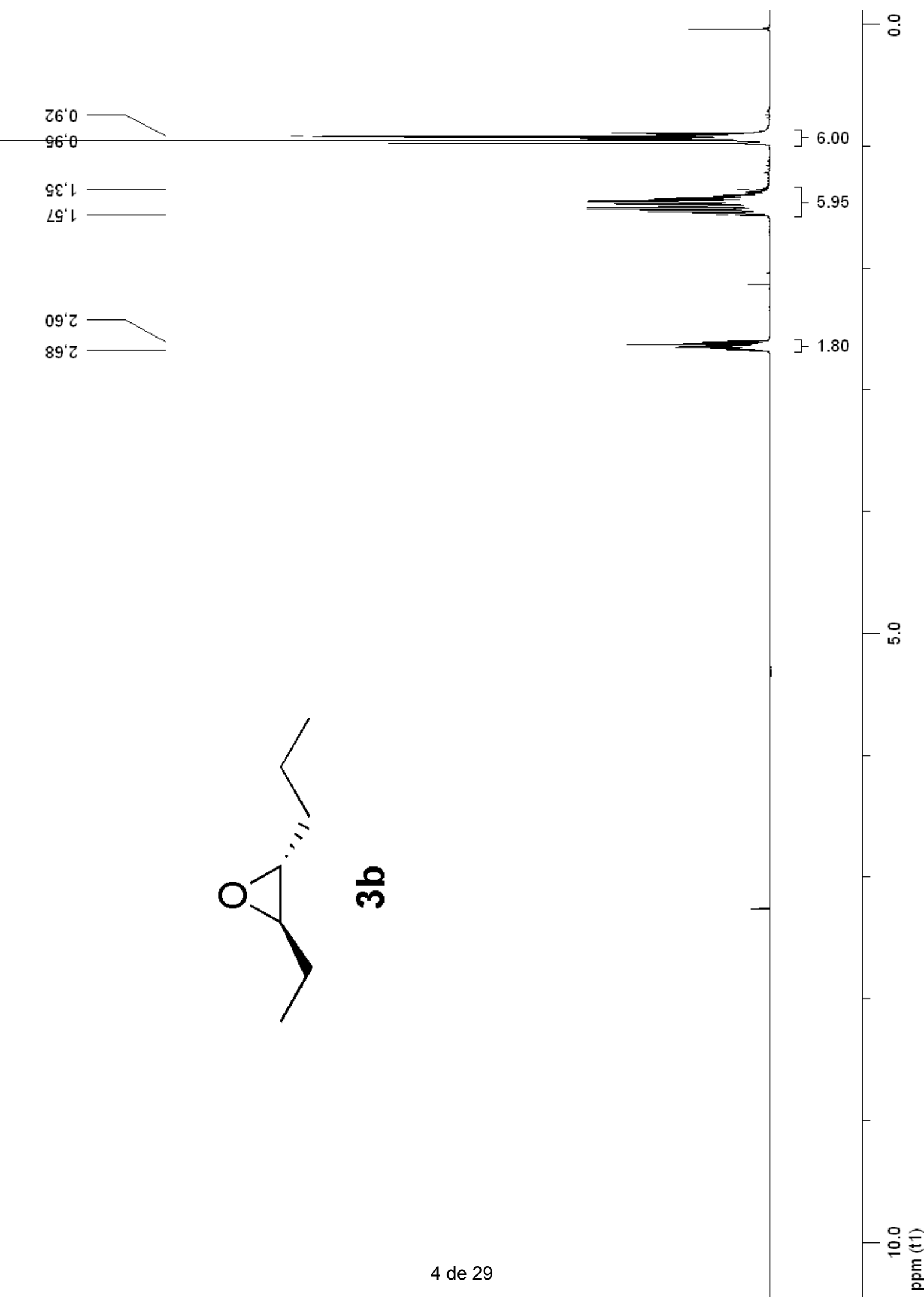
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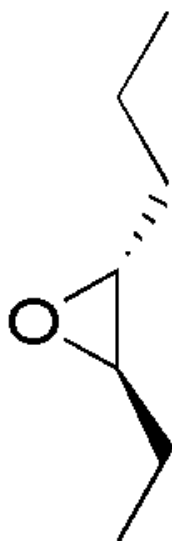




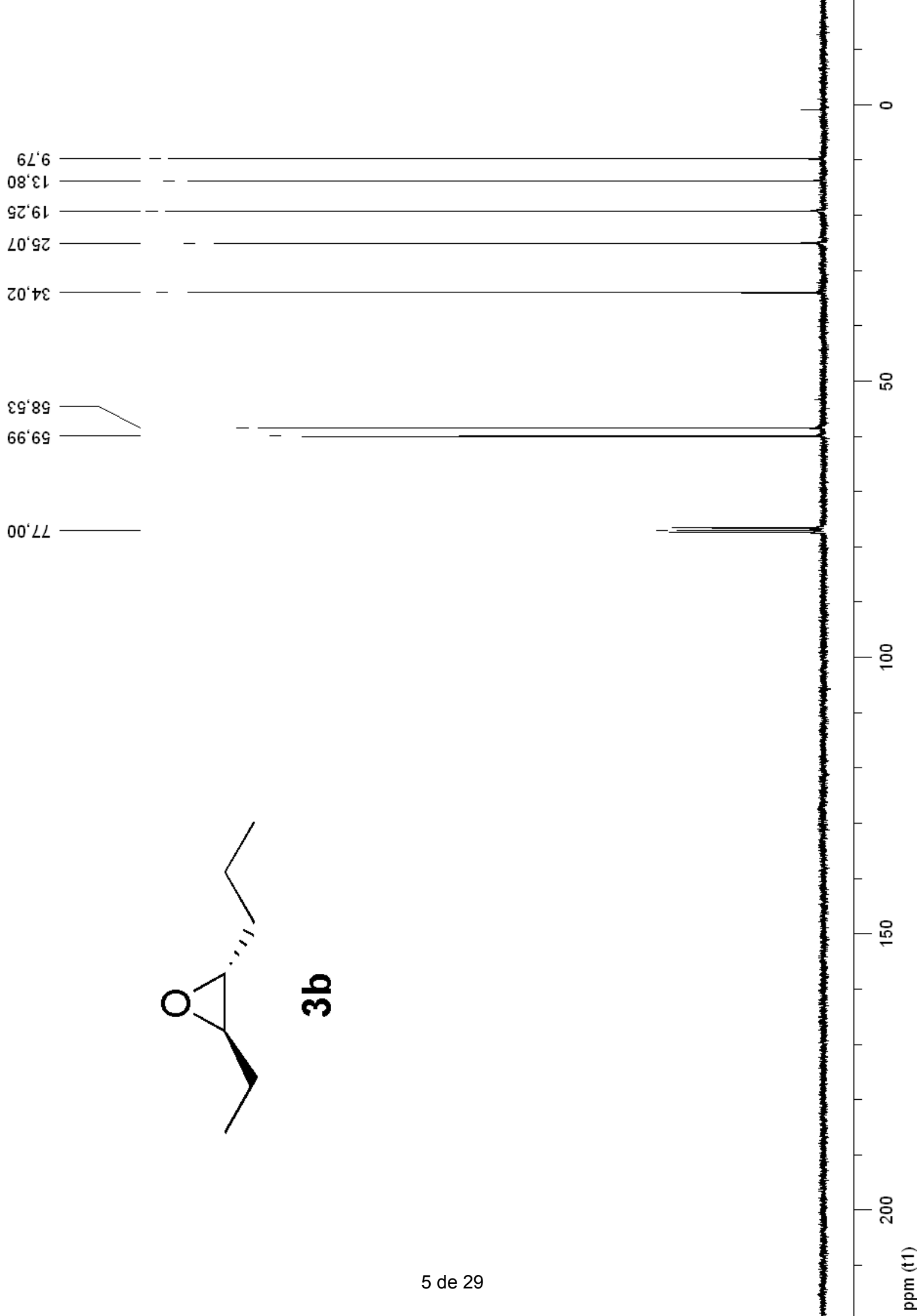
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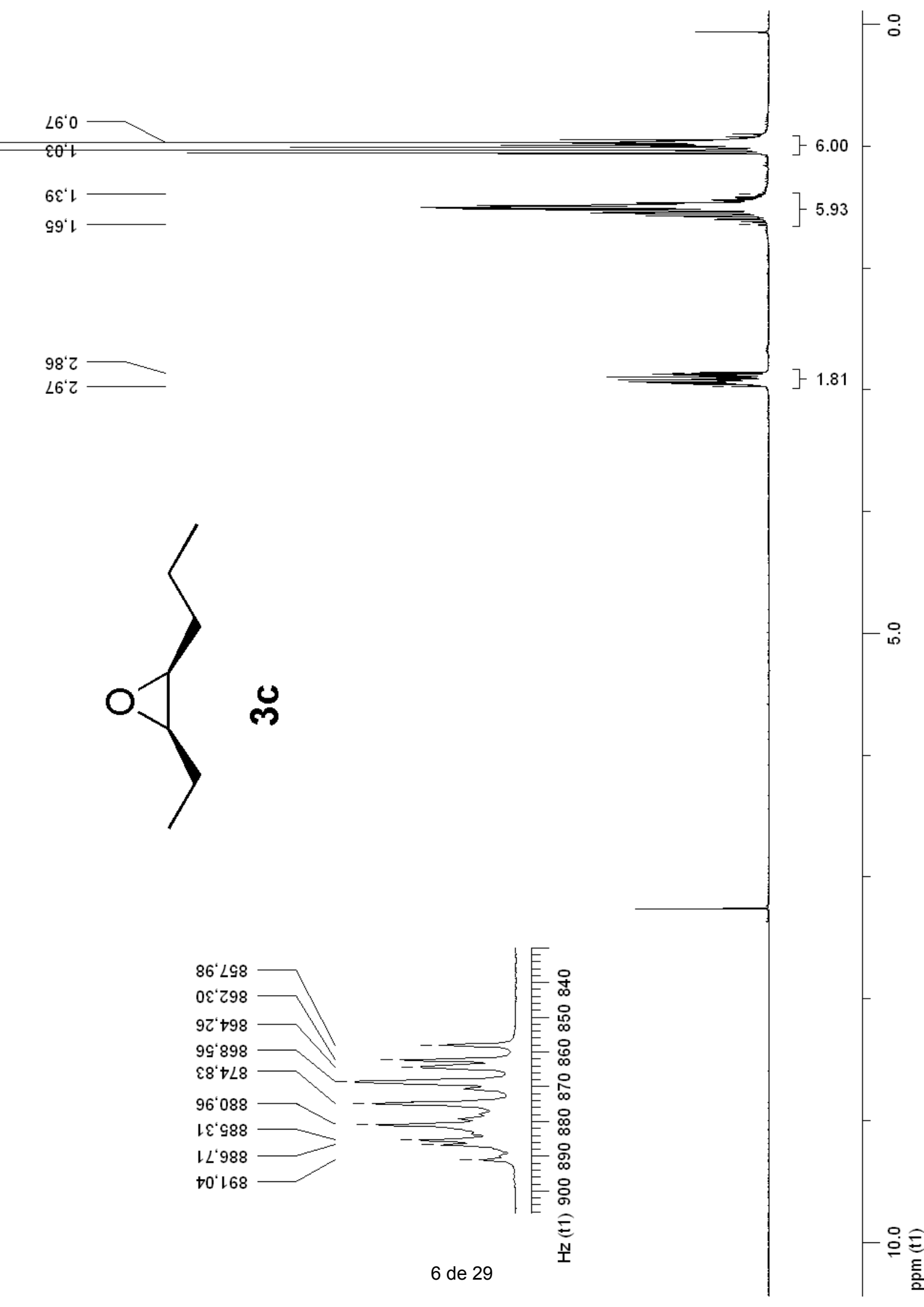


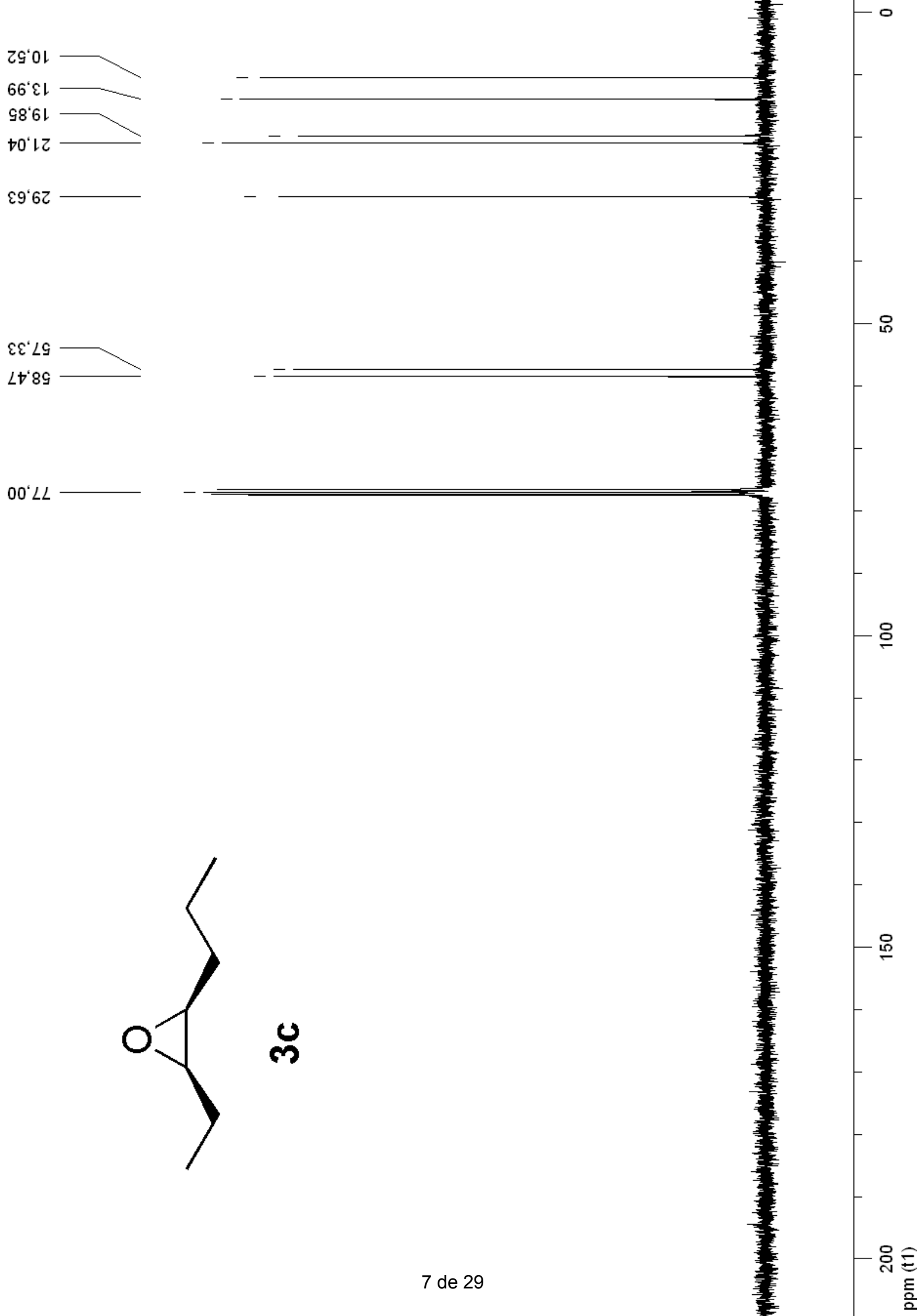


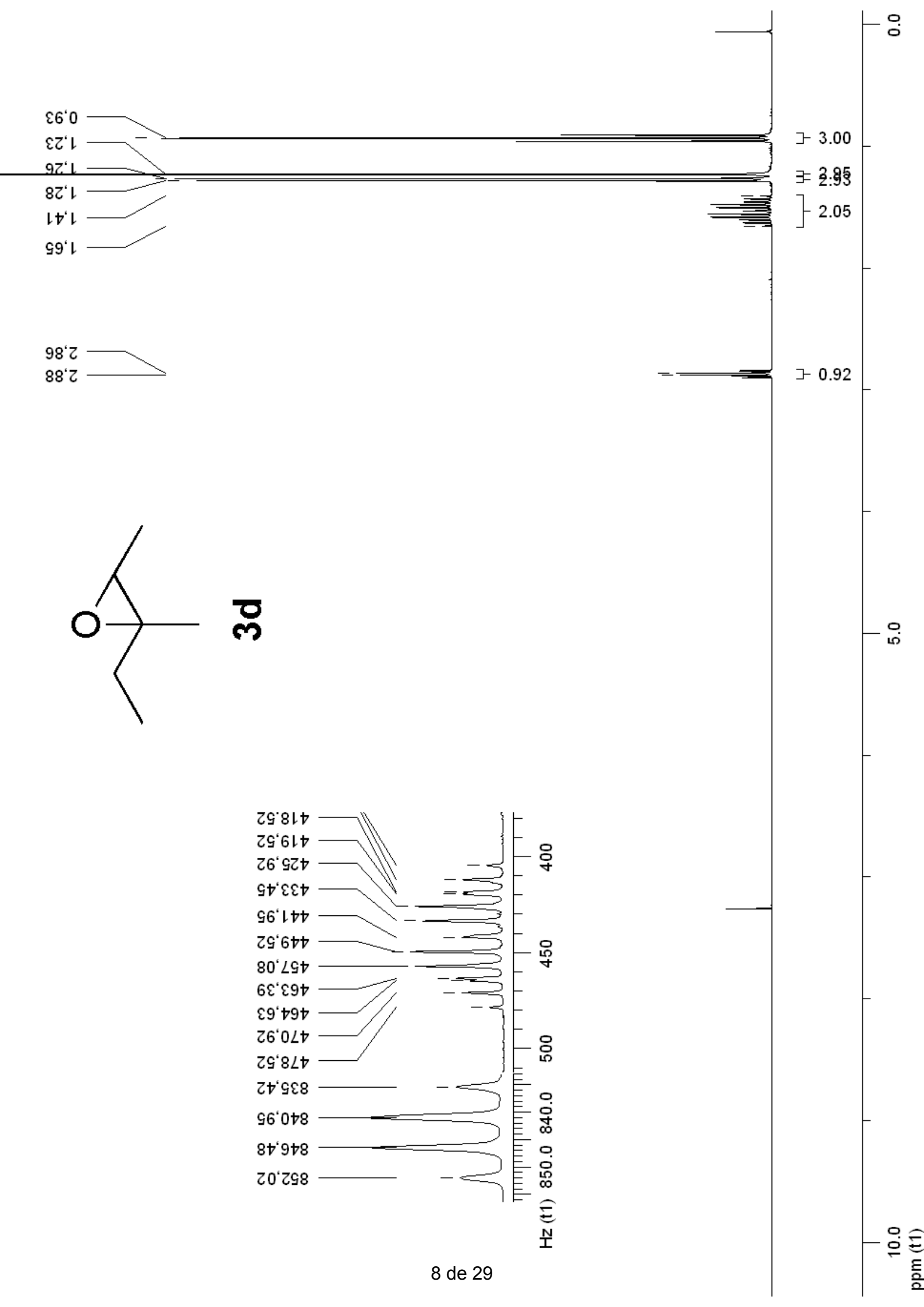


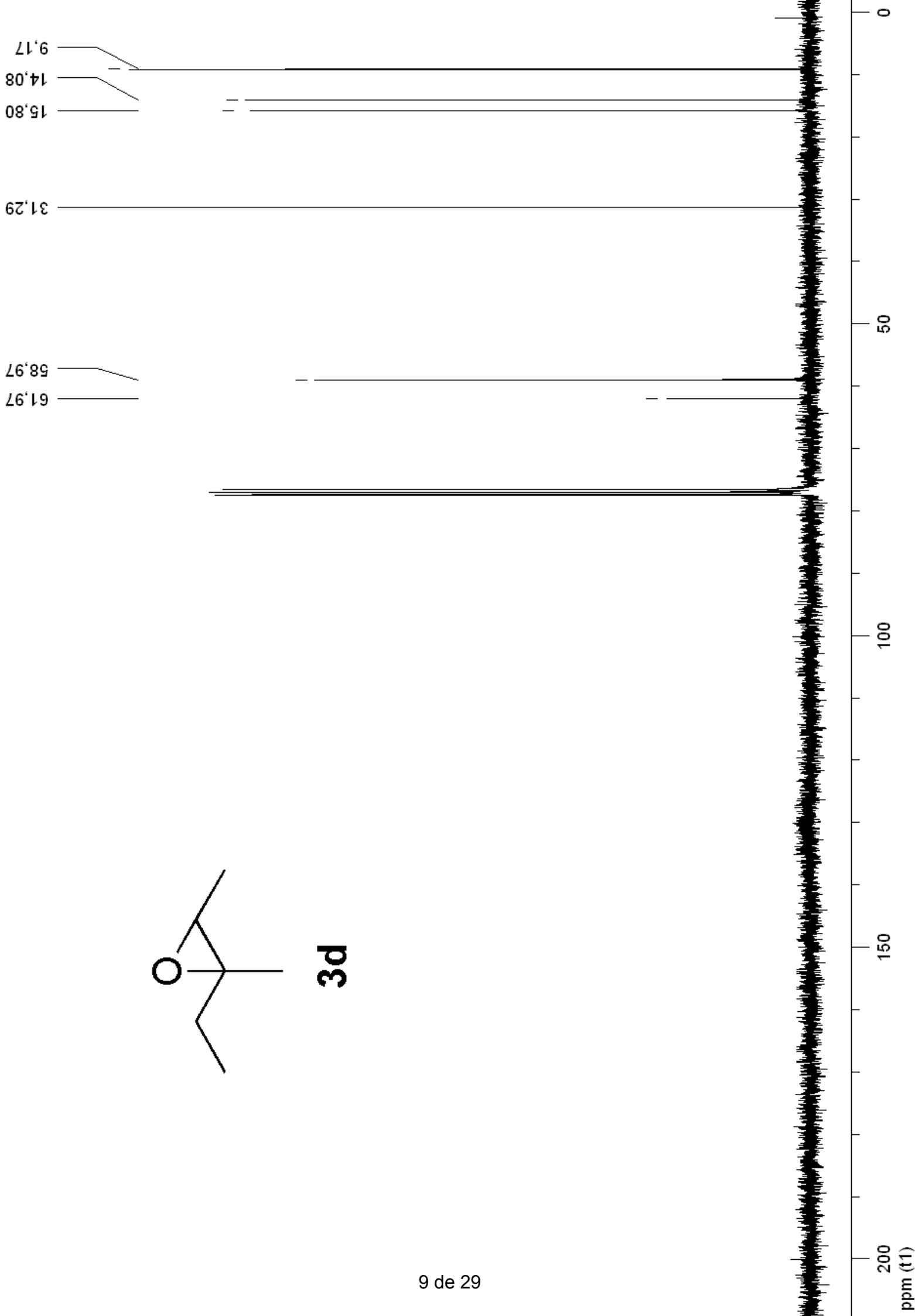
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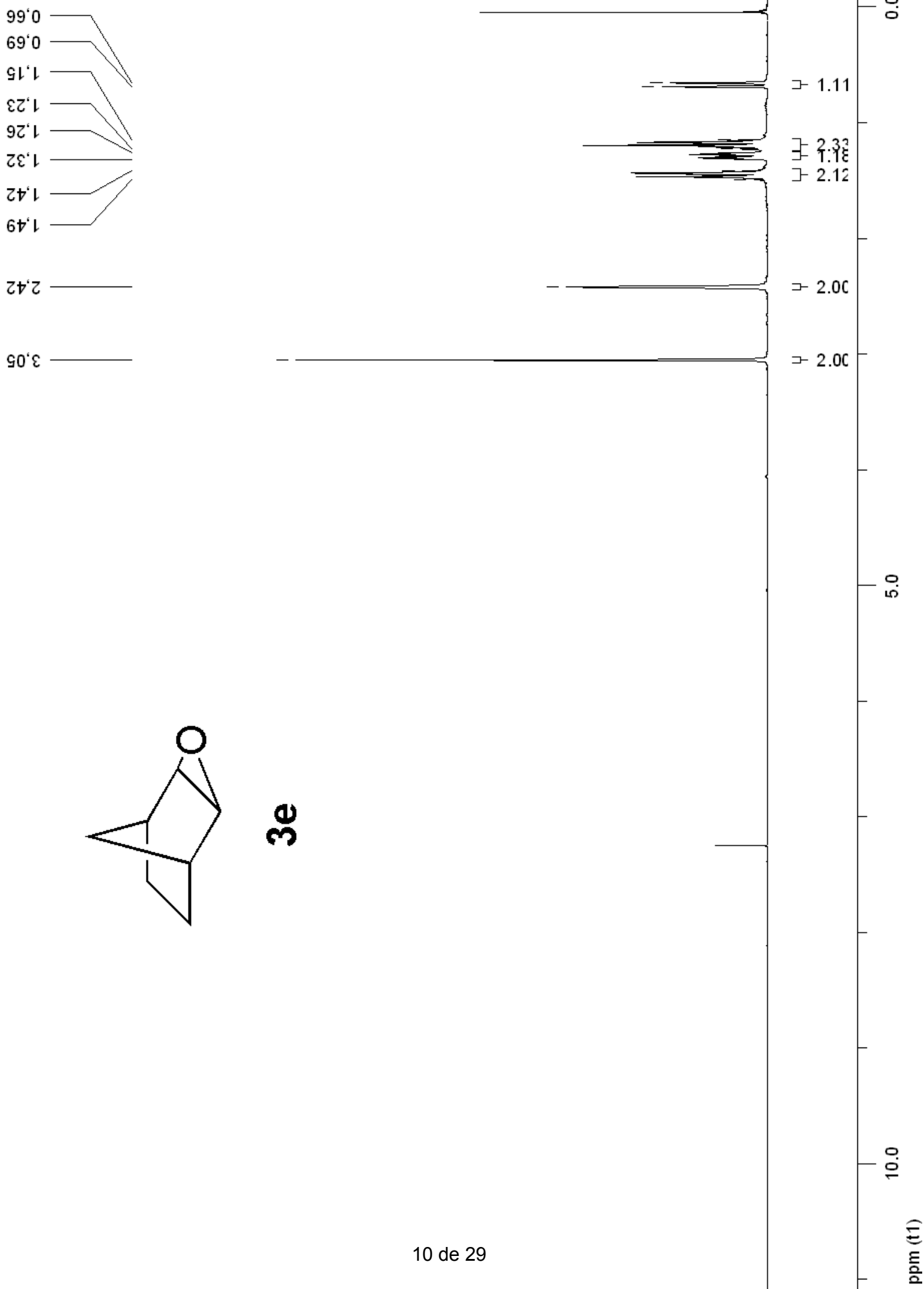


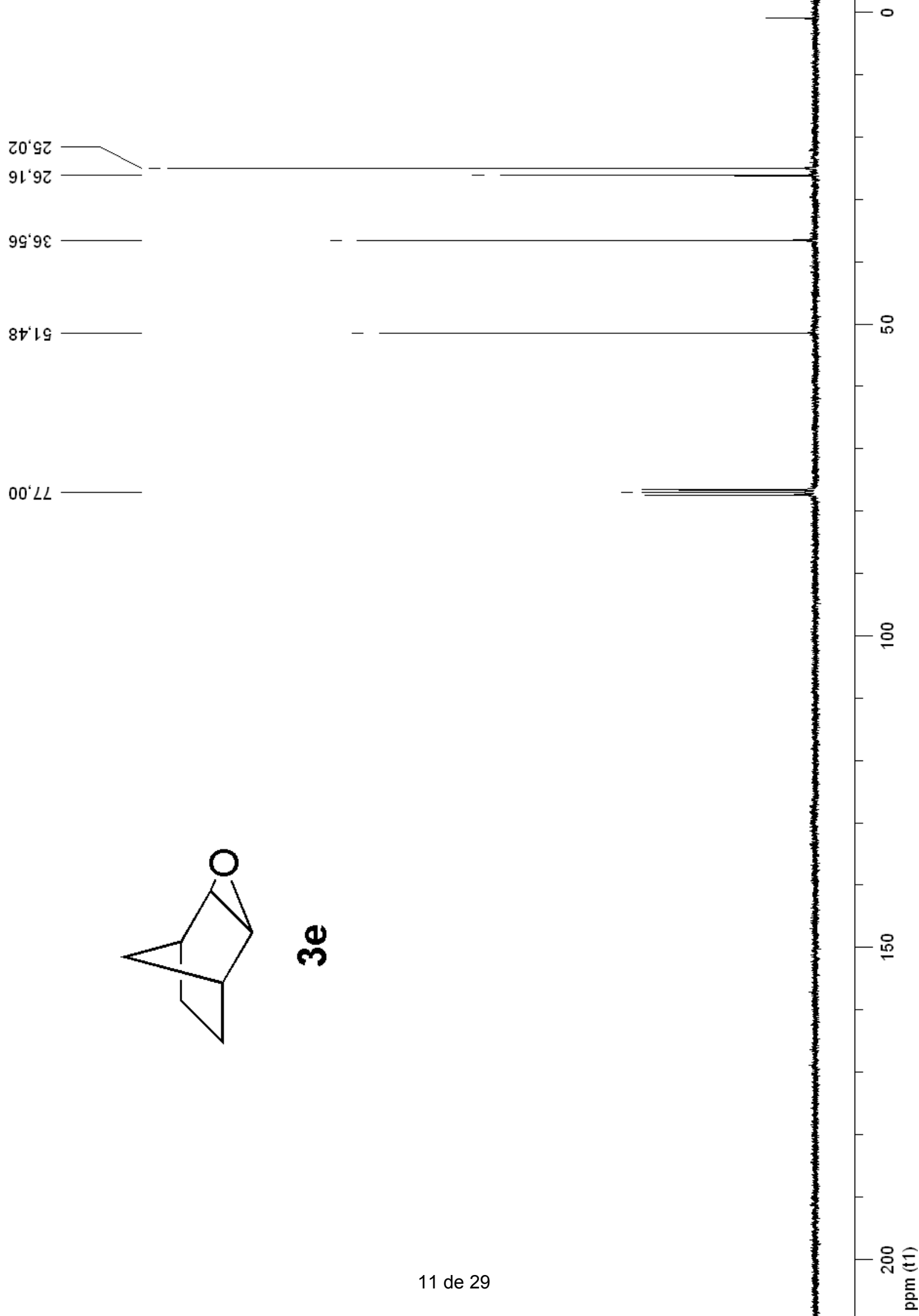


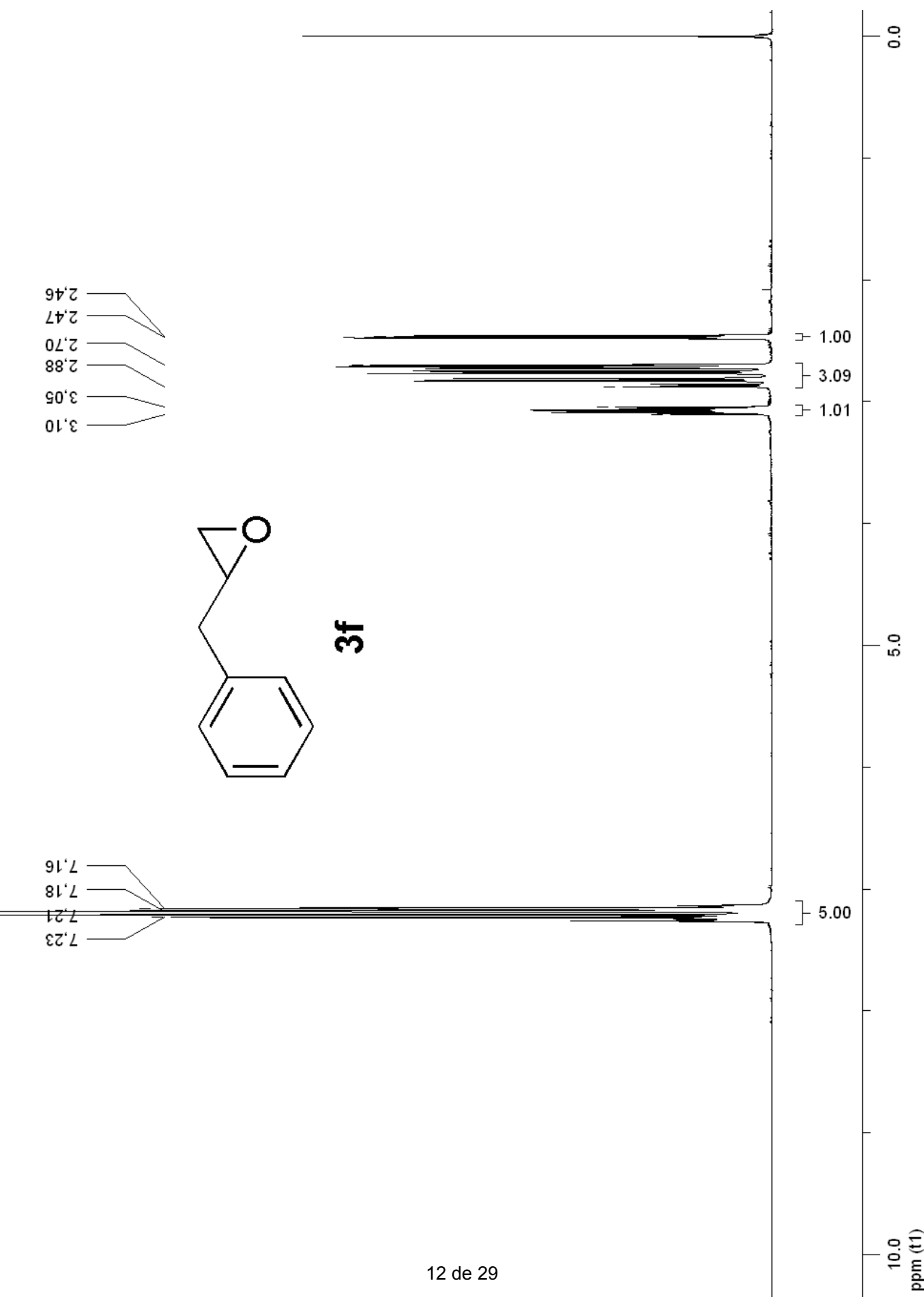


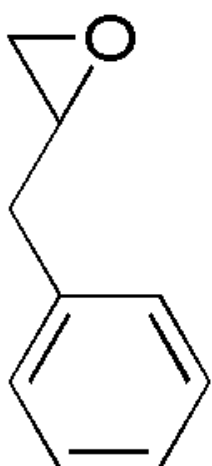




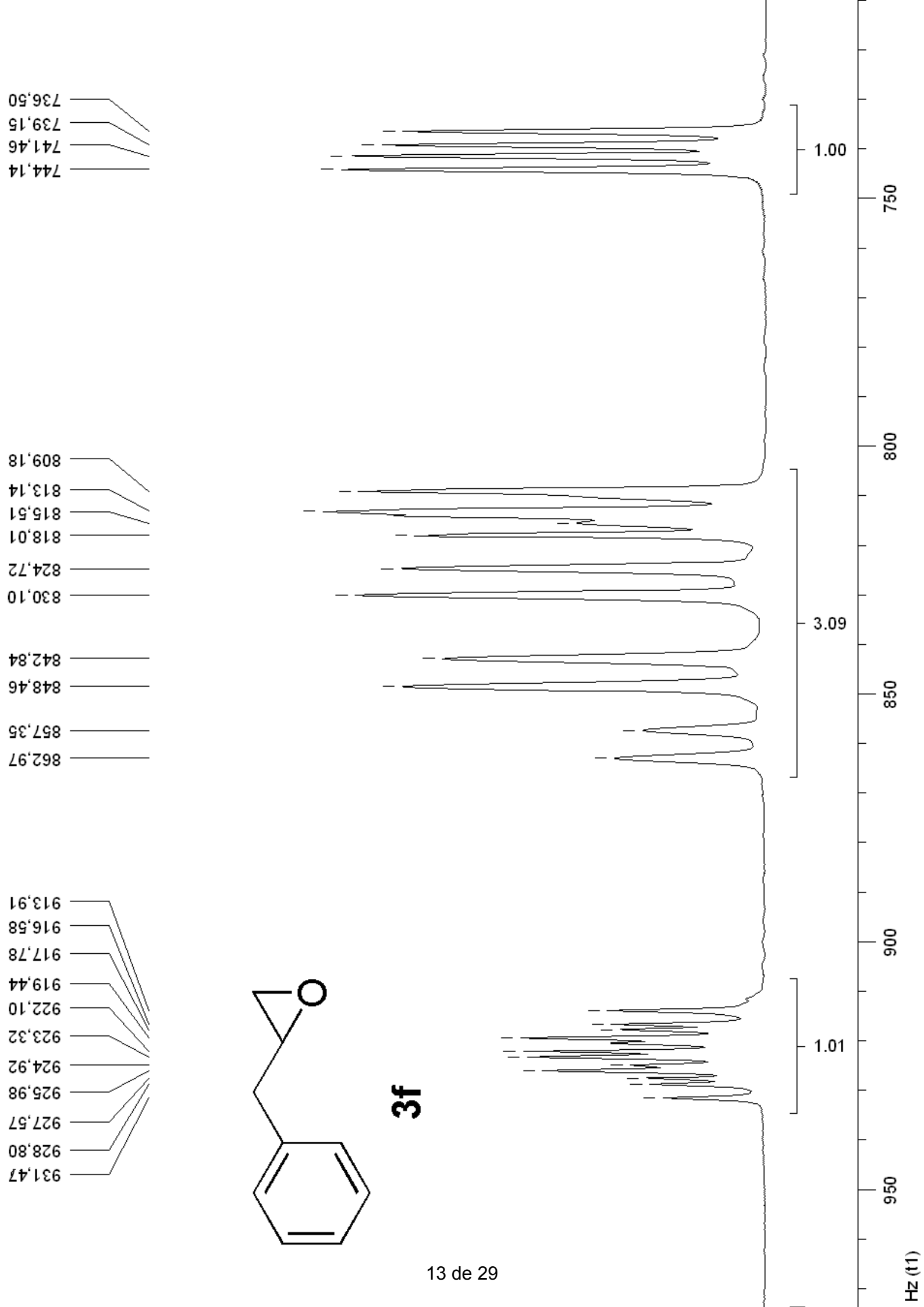


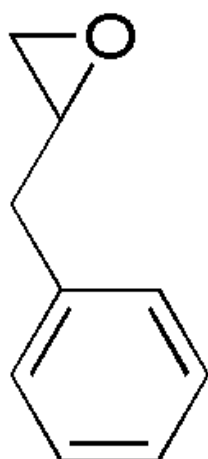




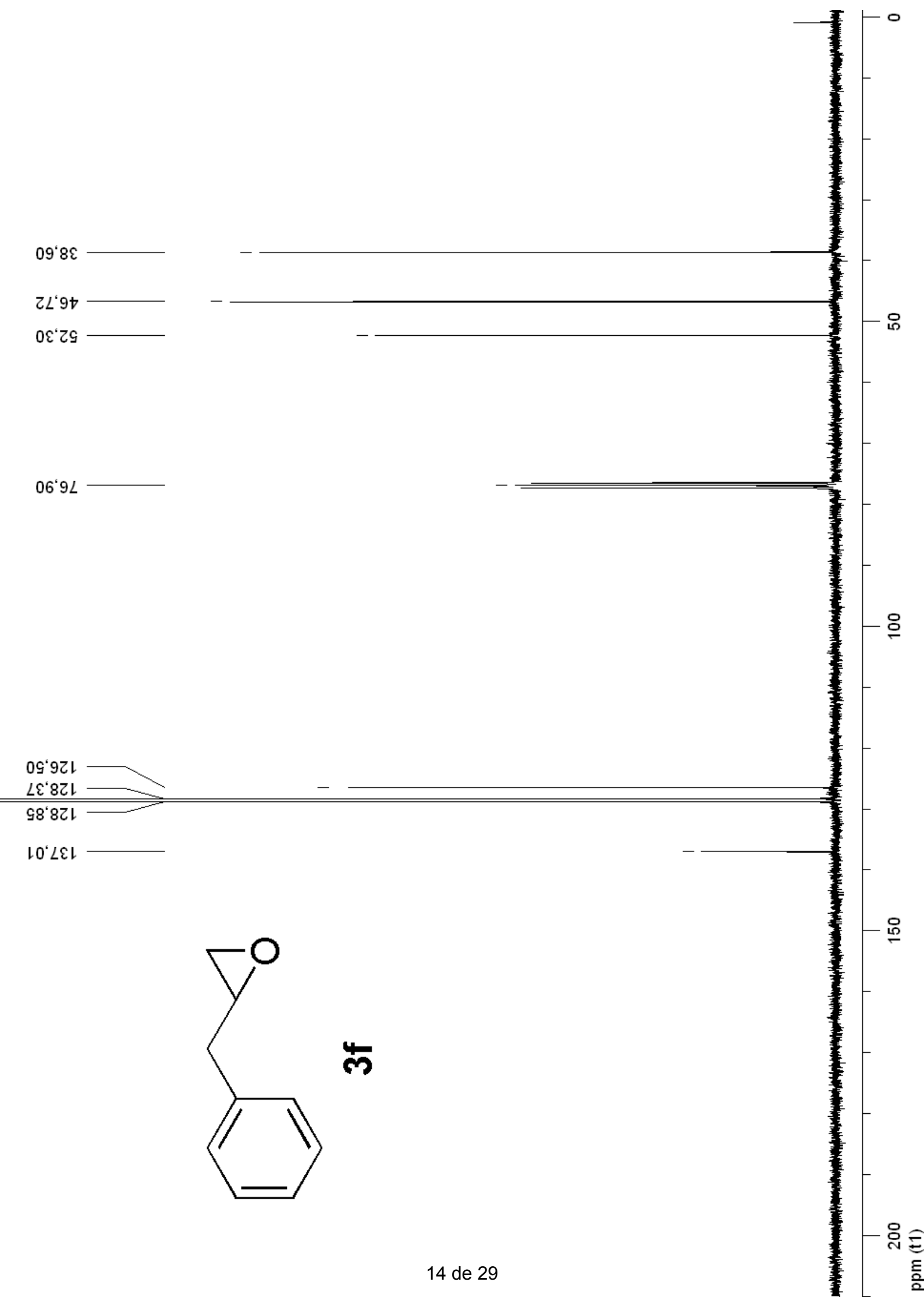


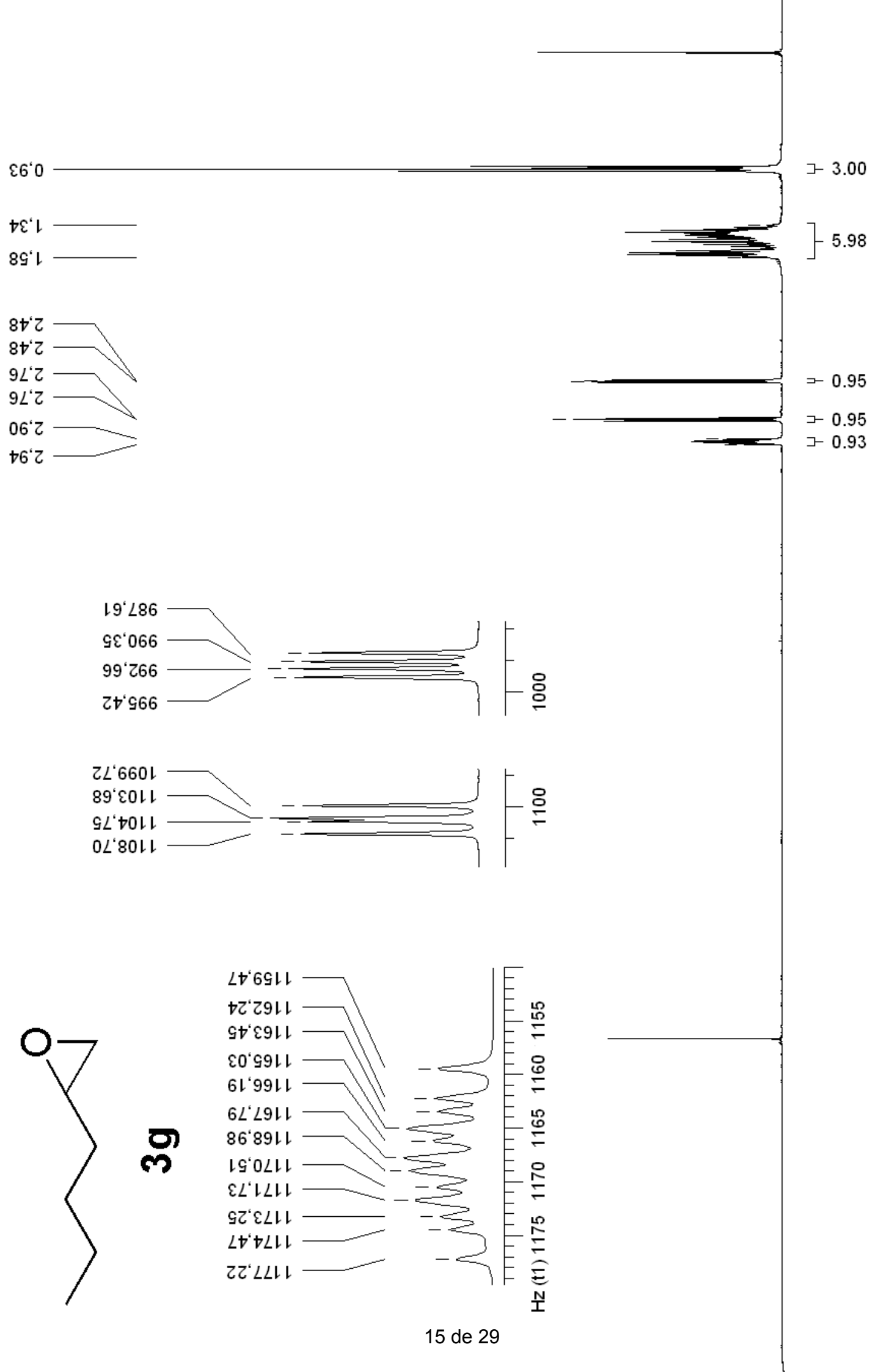
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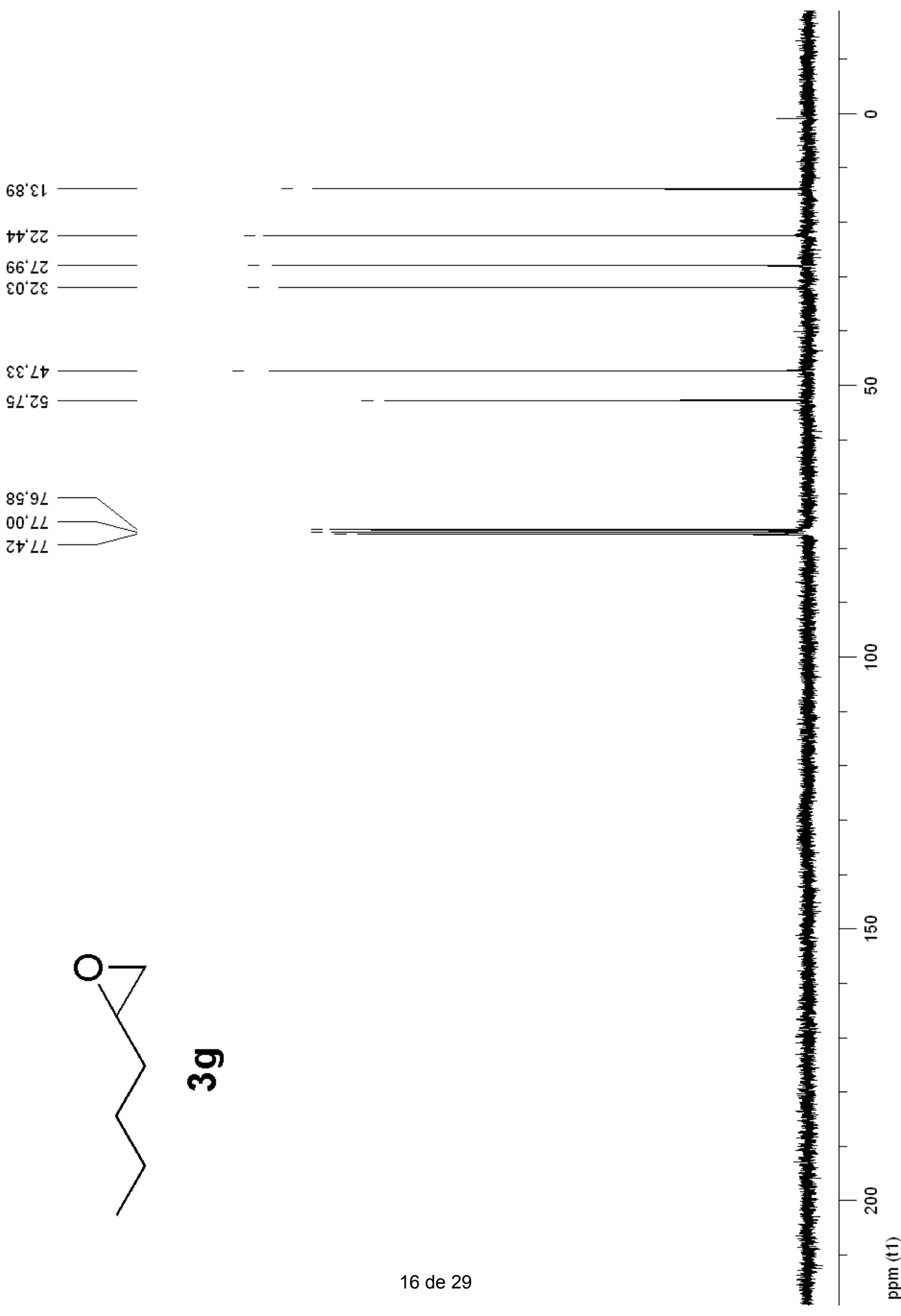




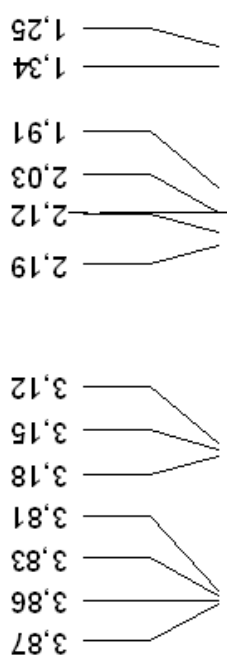
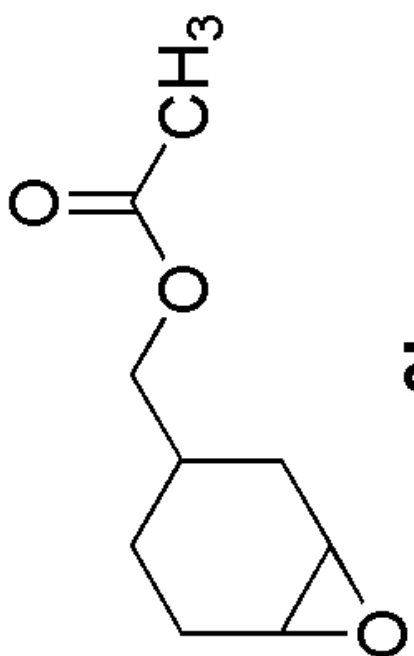
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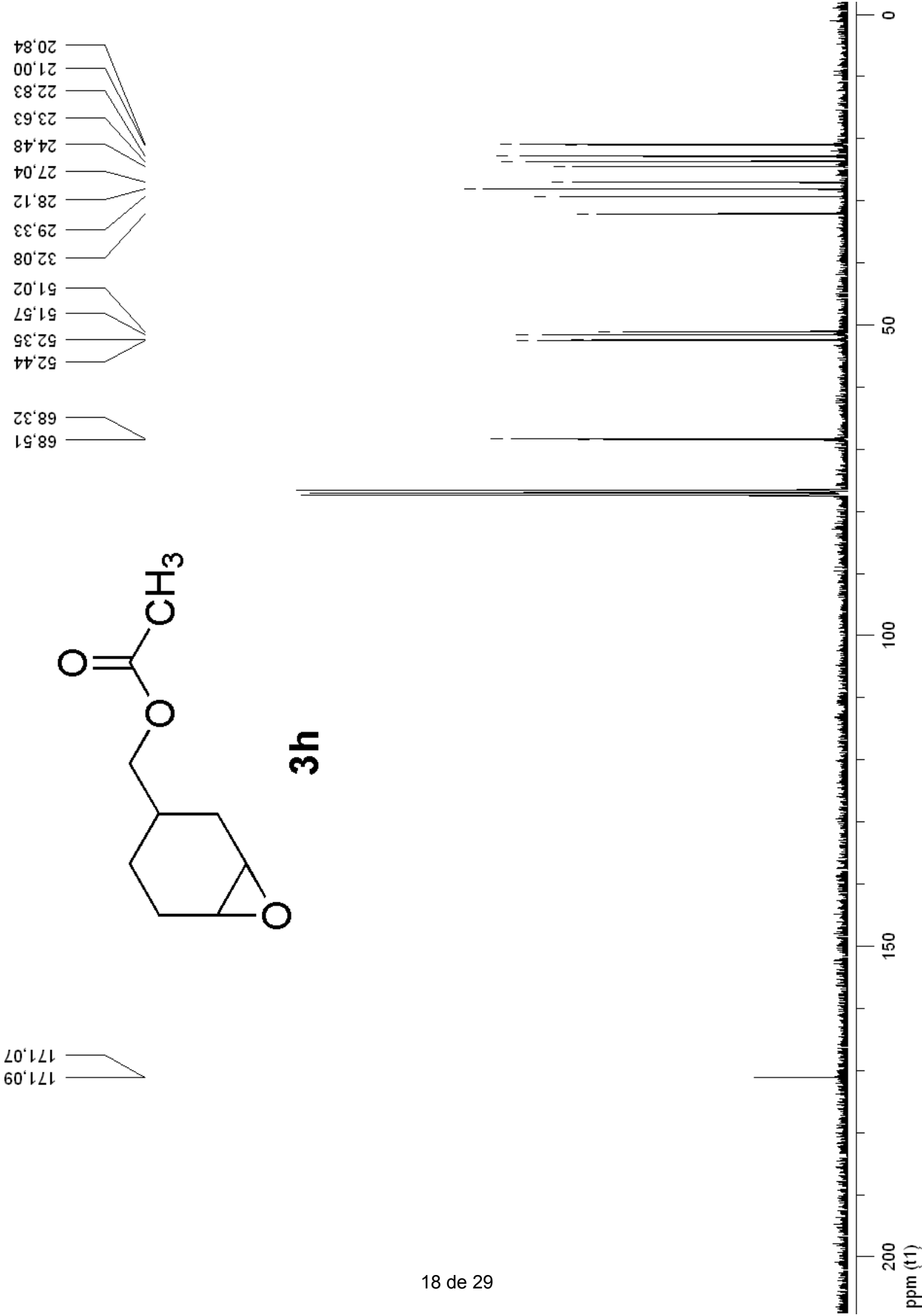


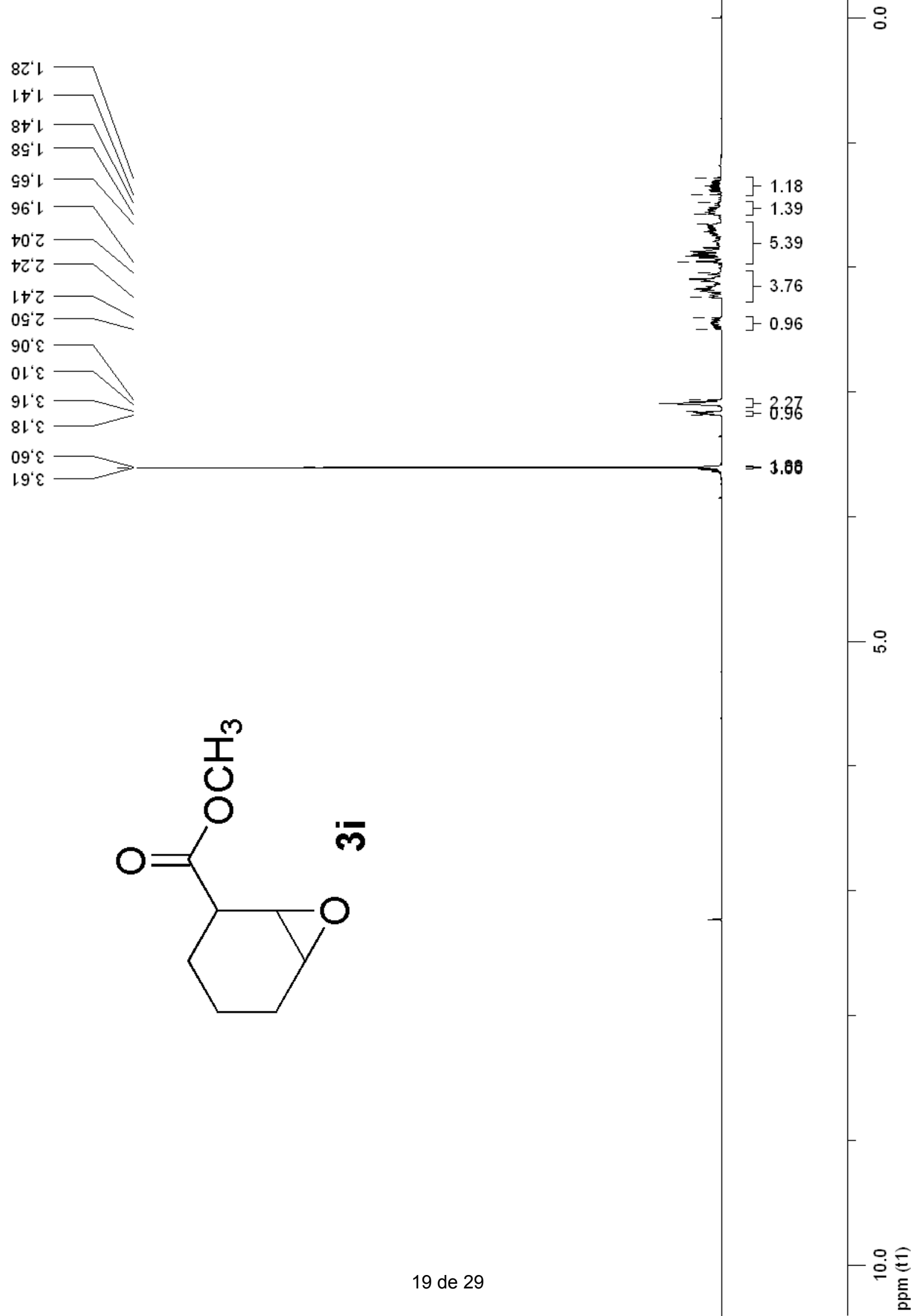


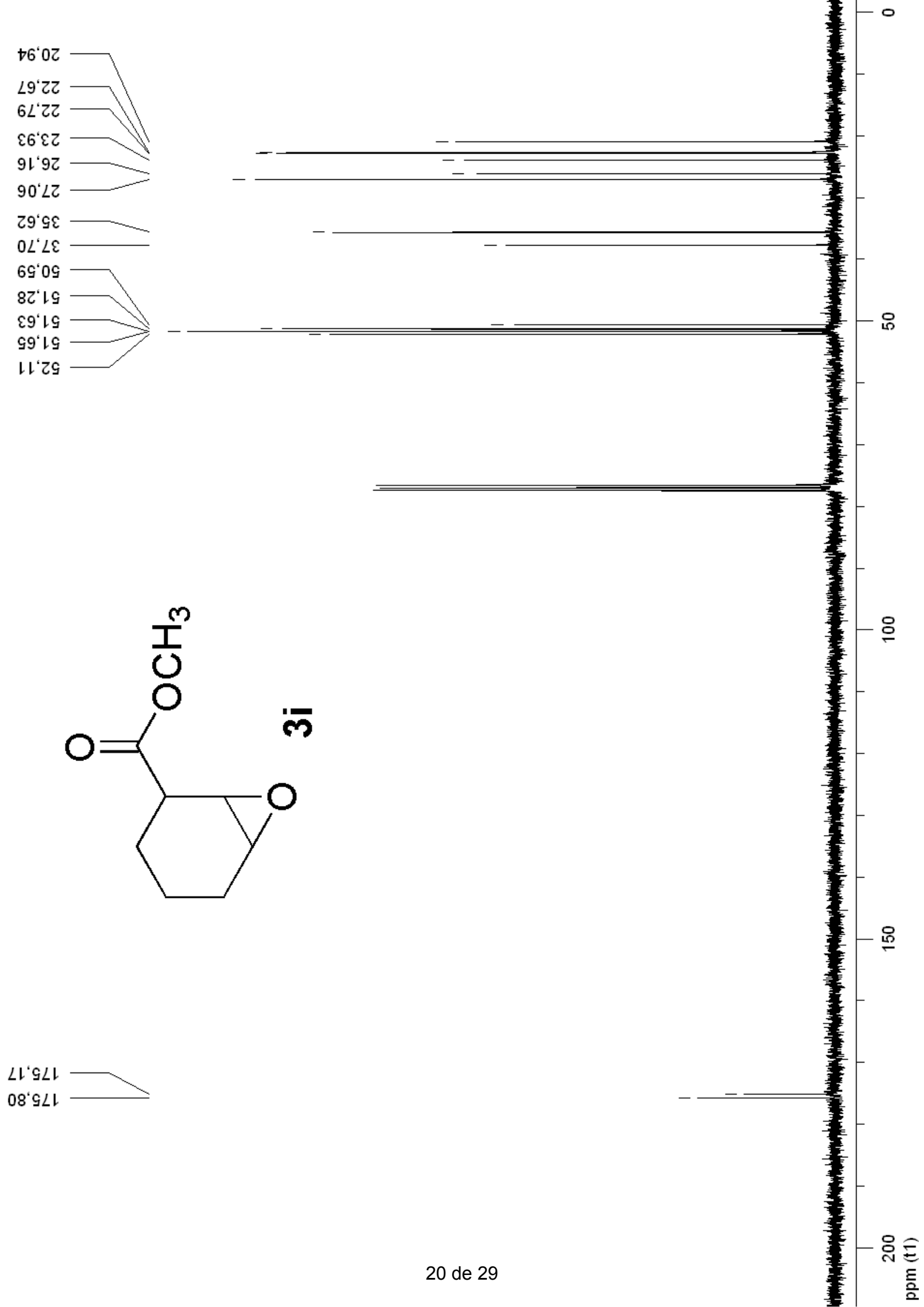


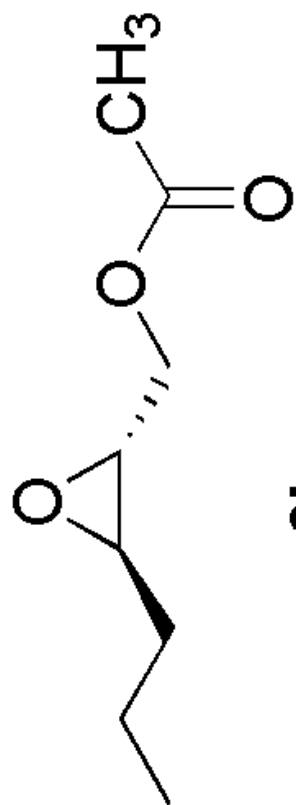
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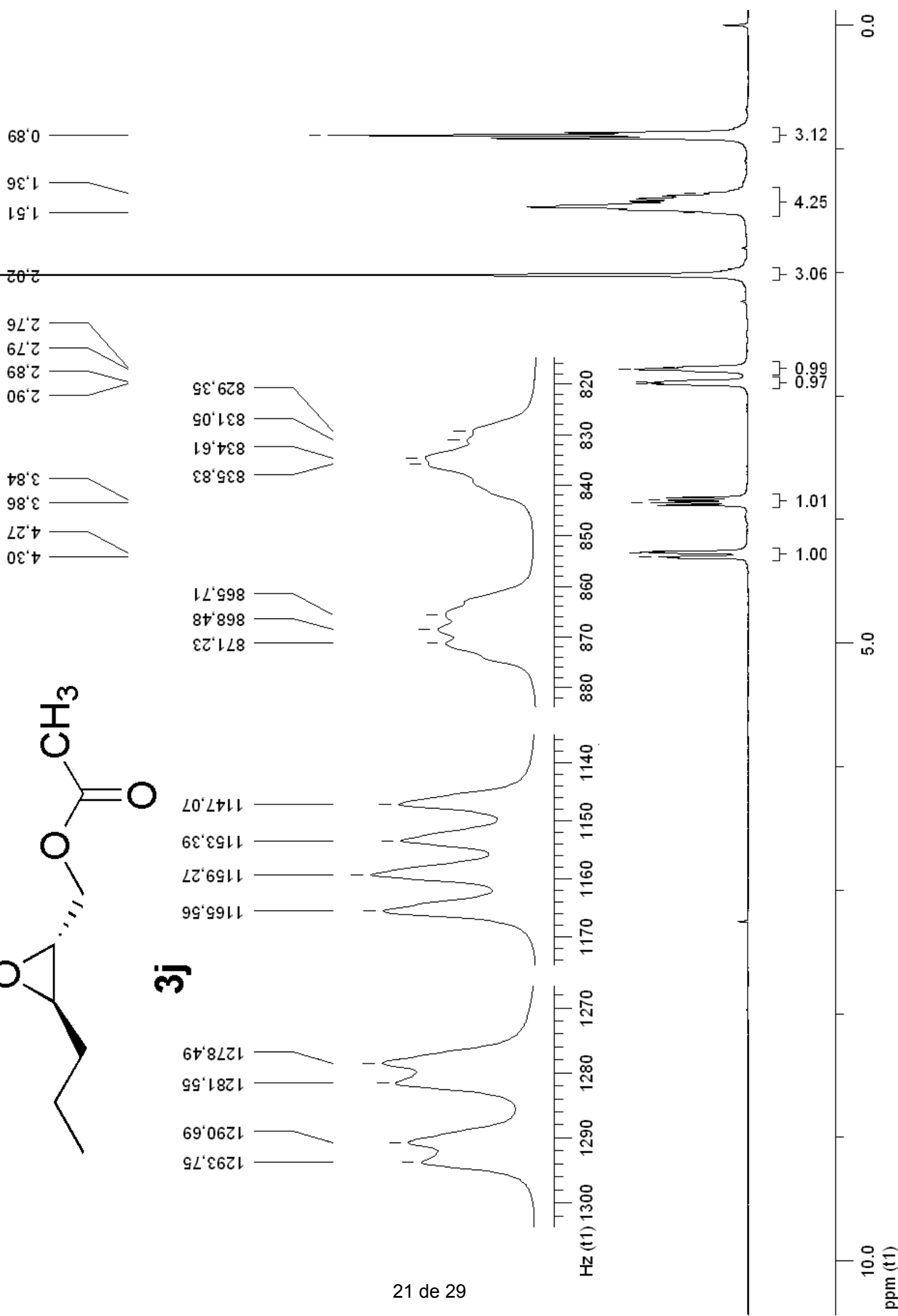


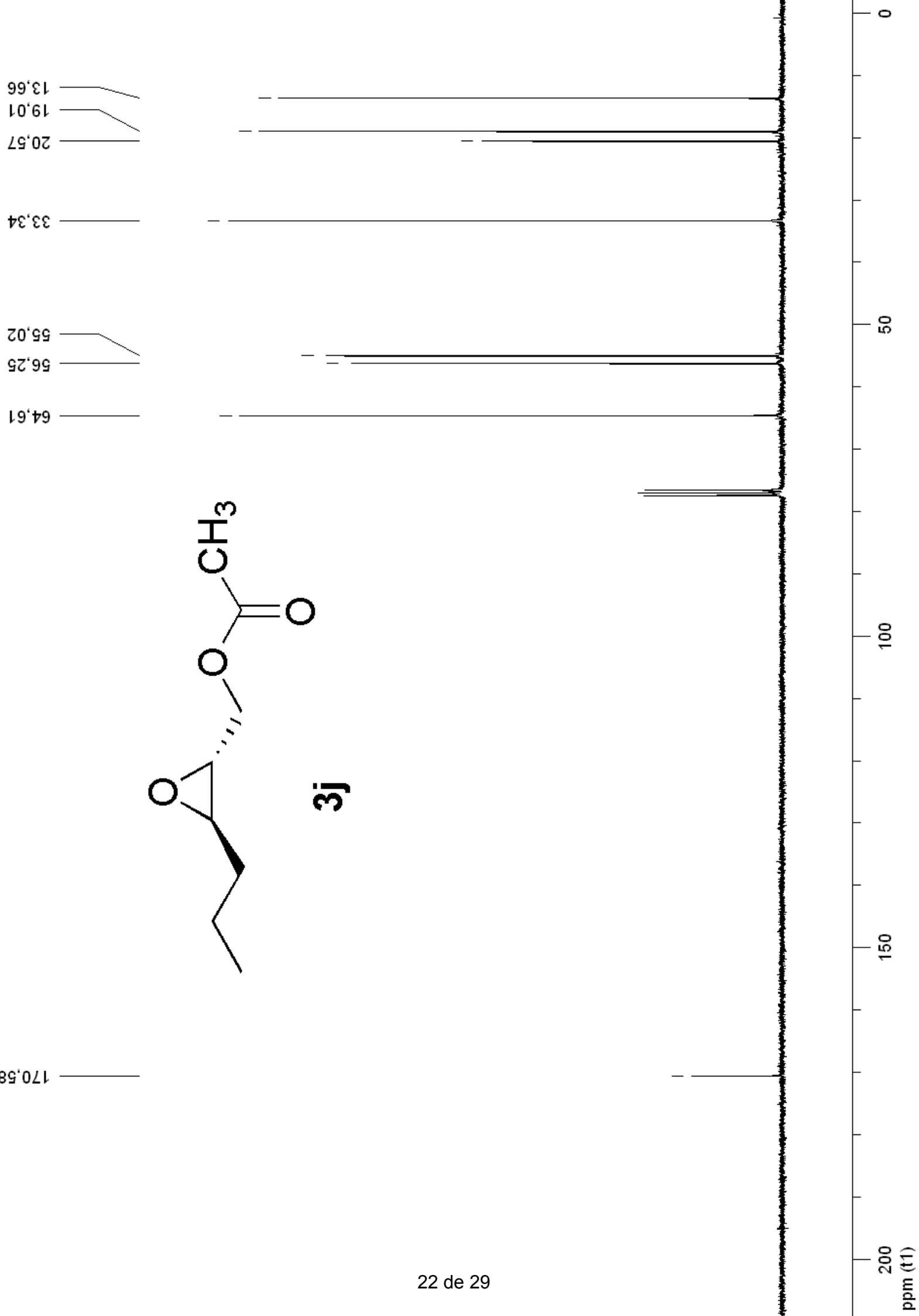
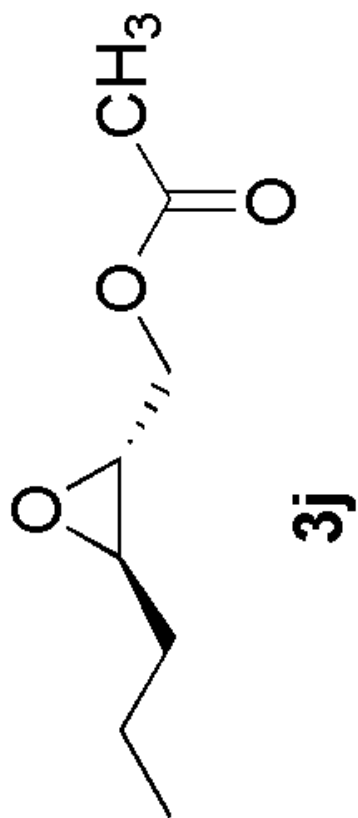


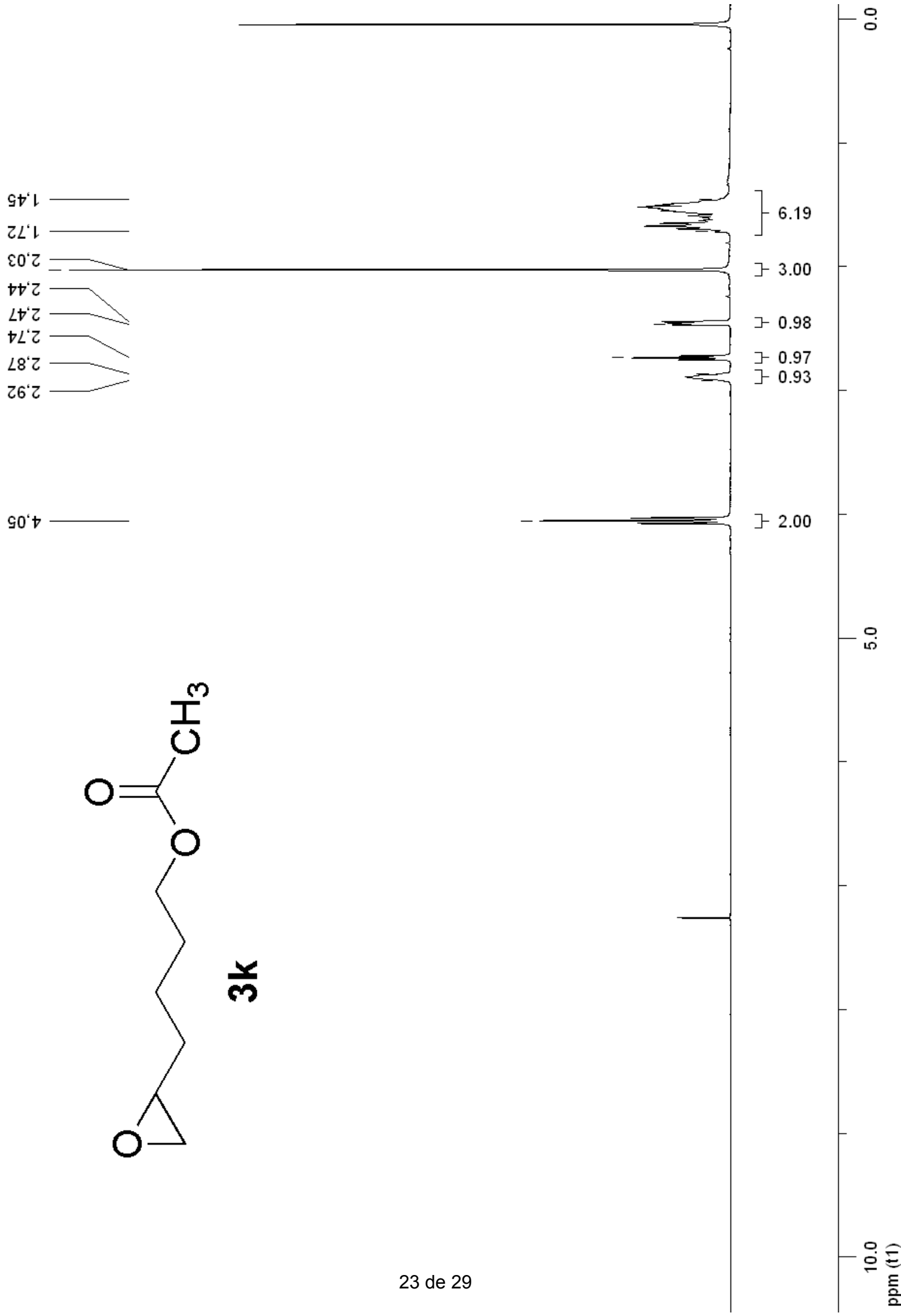


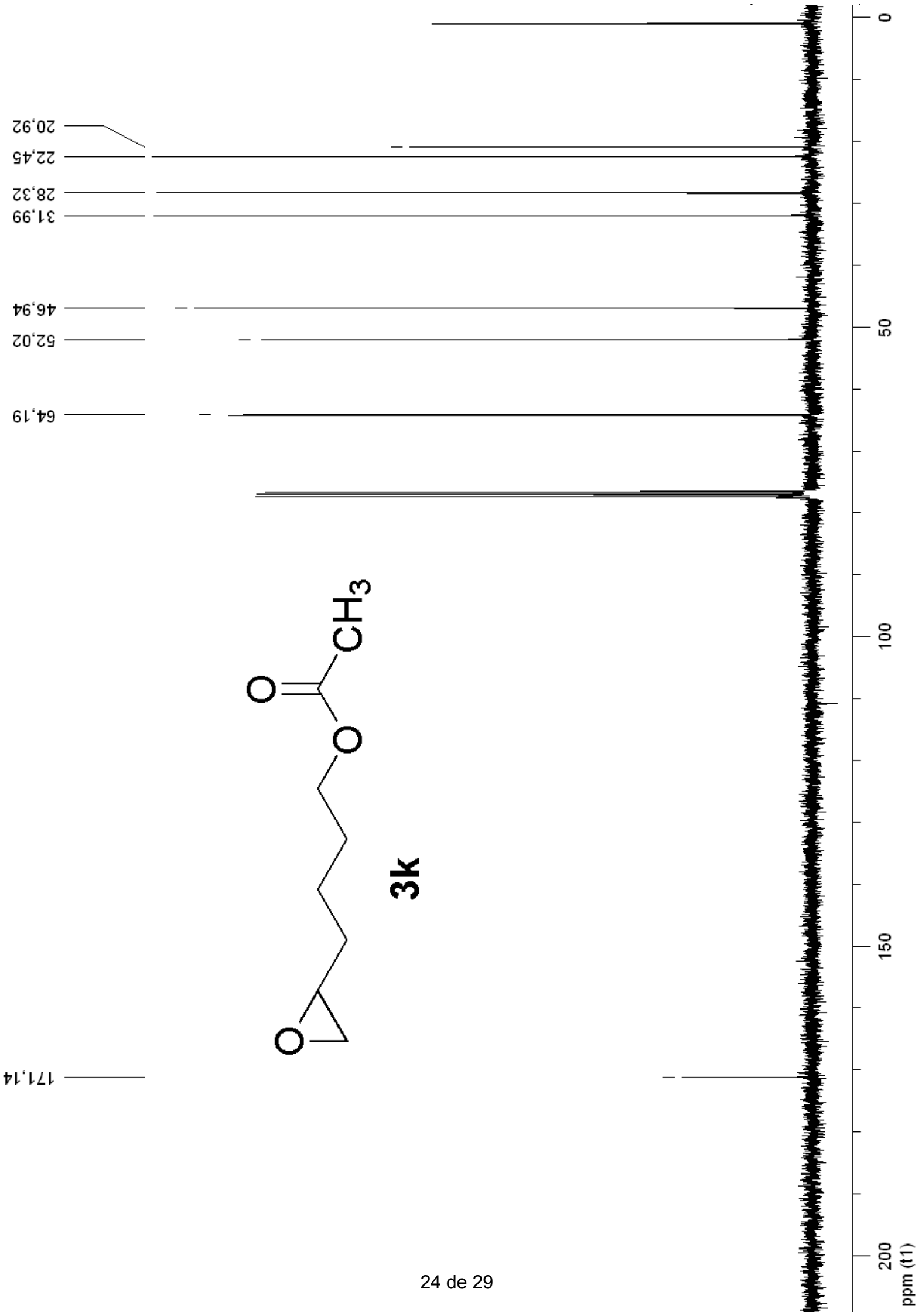


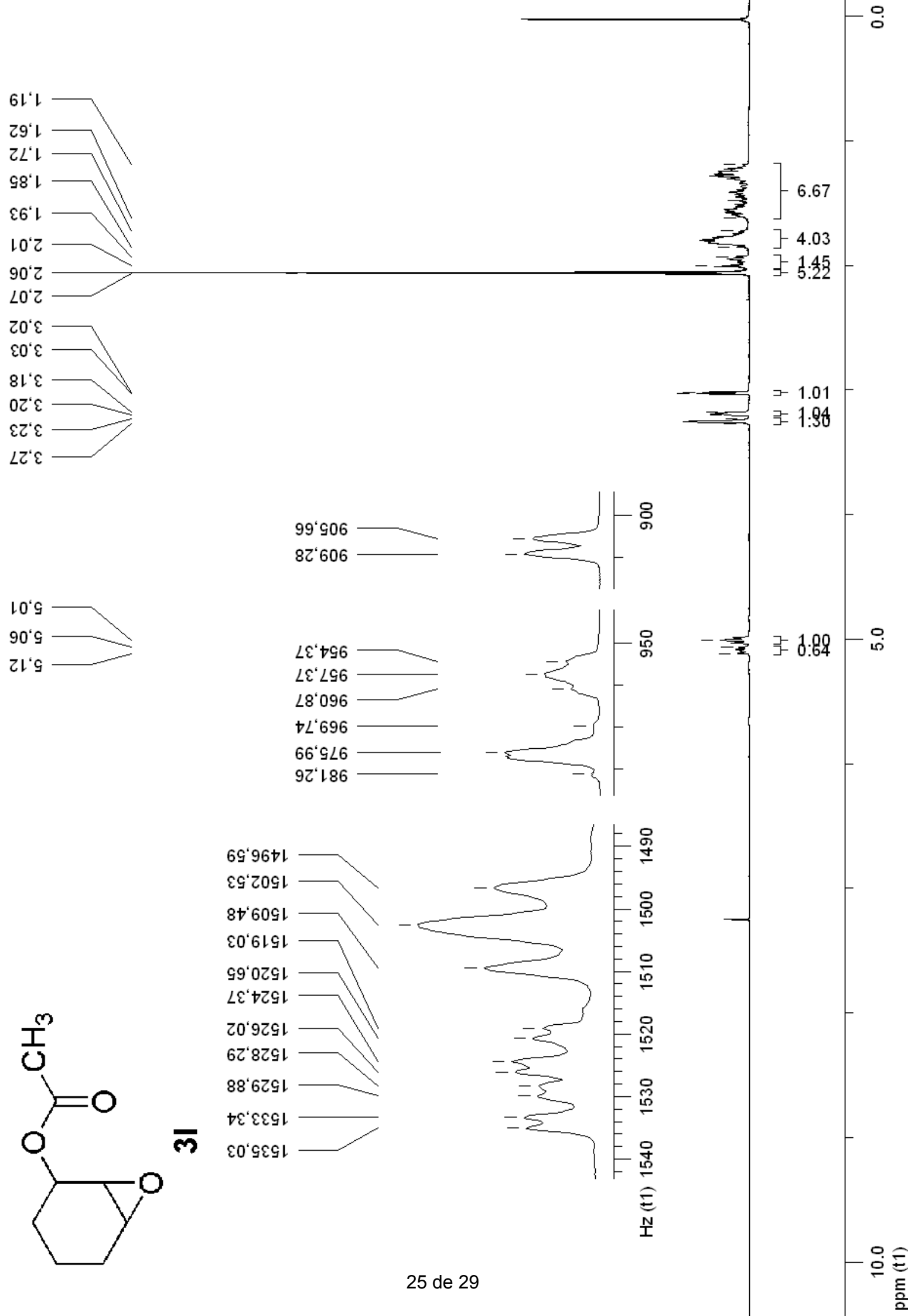
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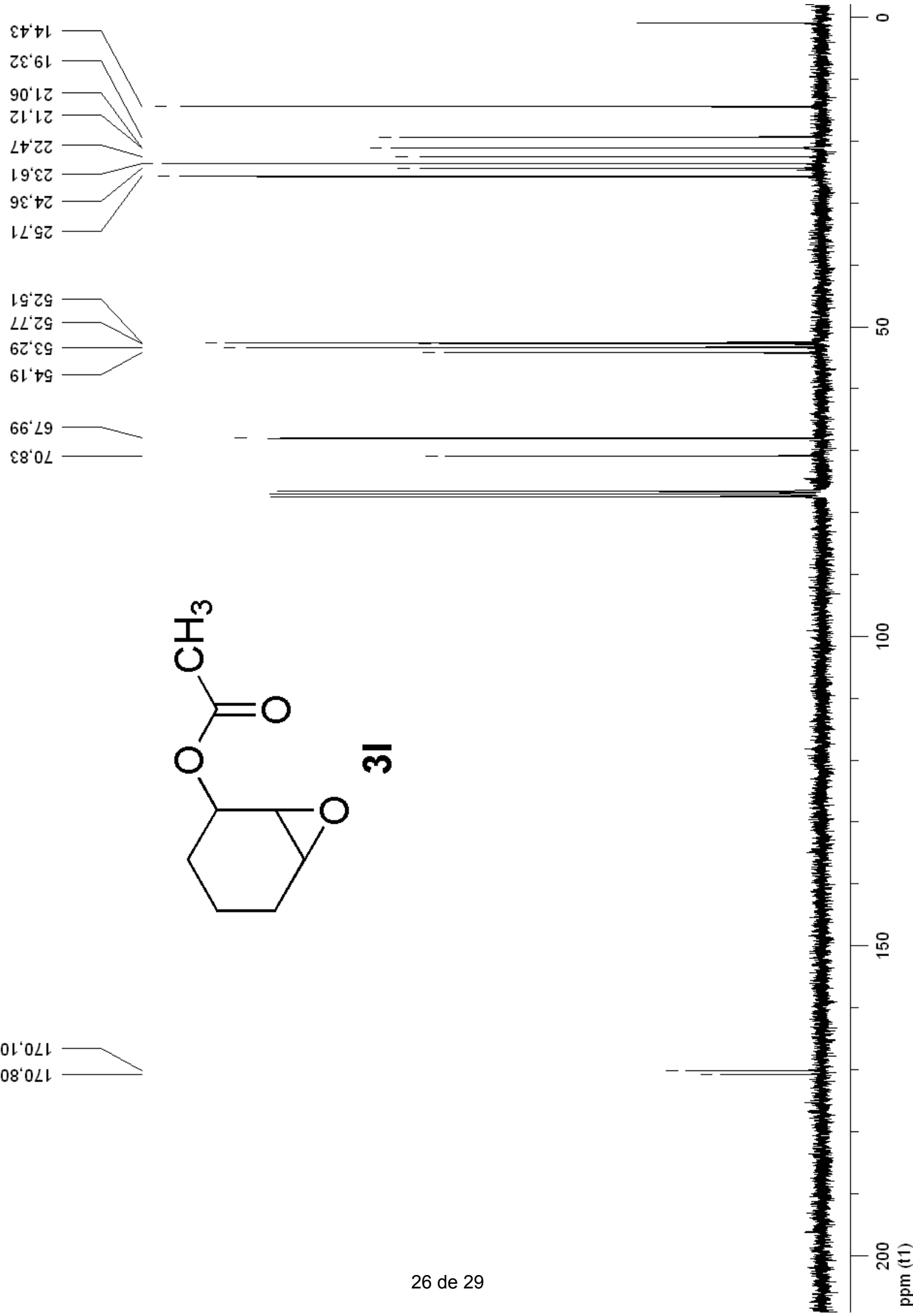


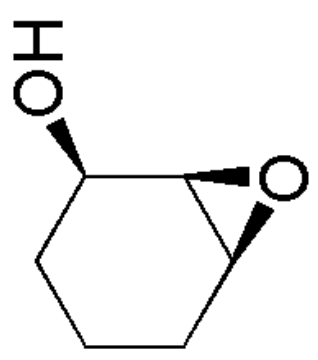
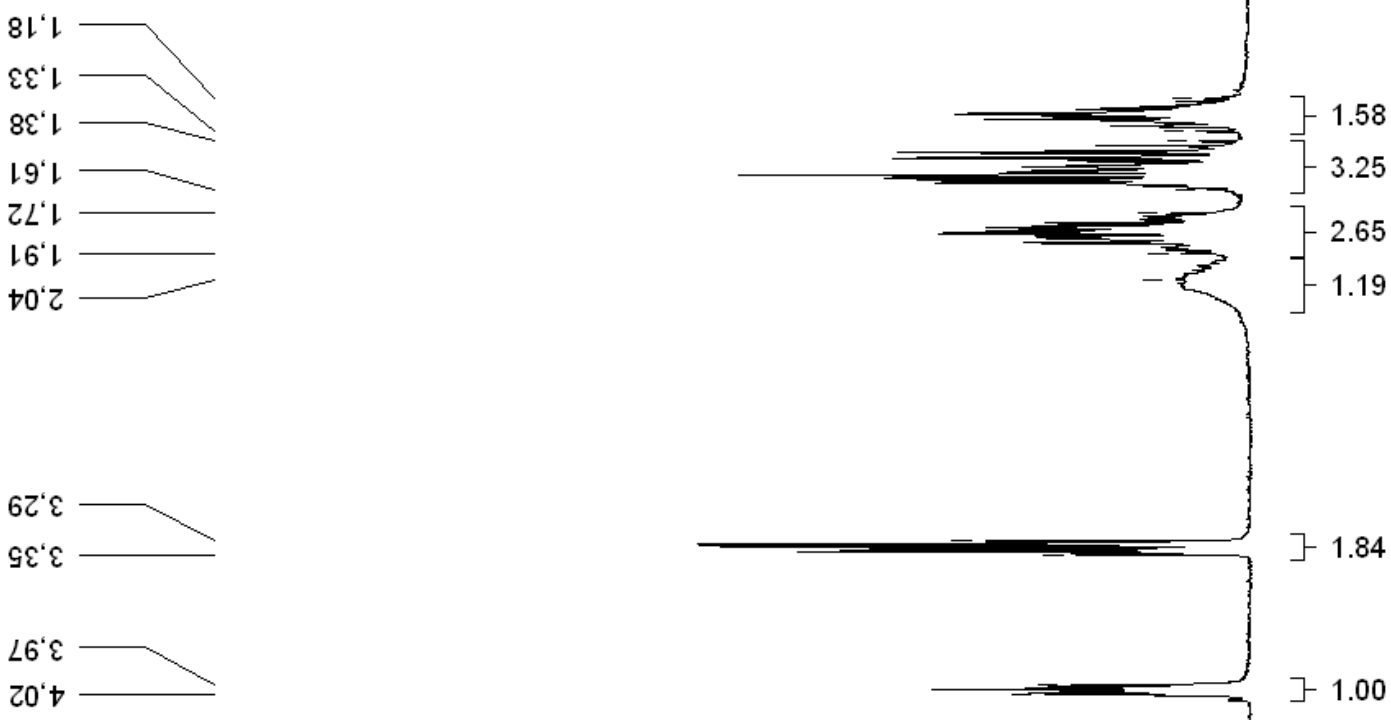




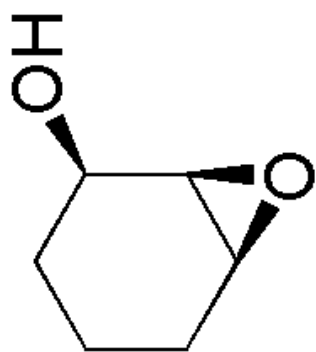








3n

**3n**