

Supporting Information Part -2

Oxidation of Norbornane Derivates and Relevant Structures by Dioxiranes

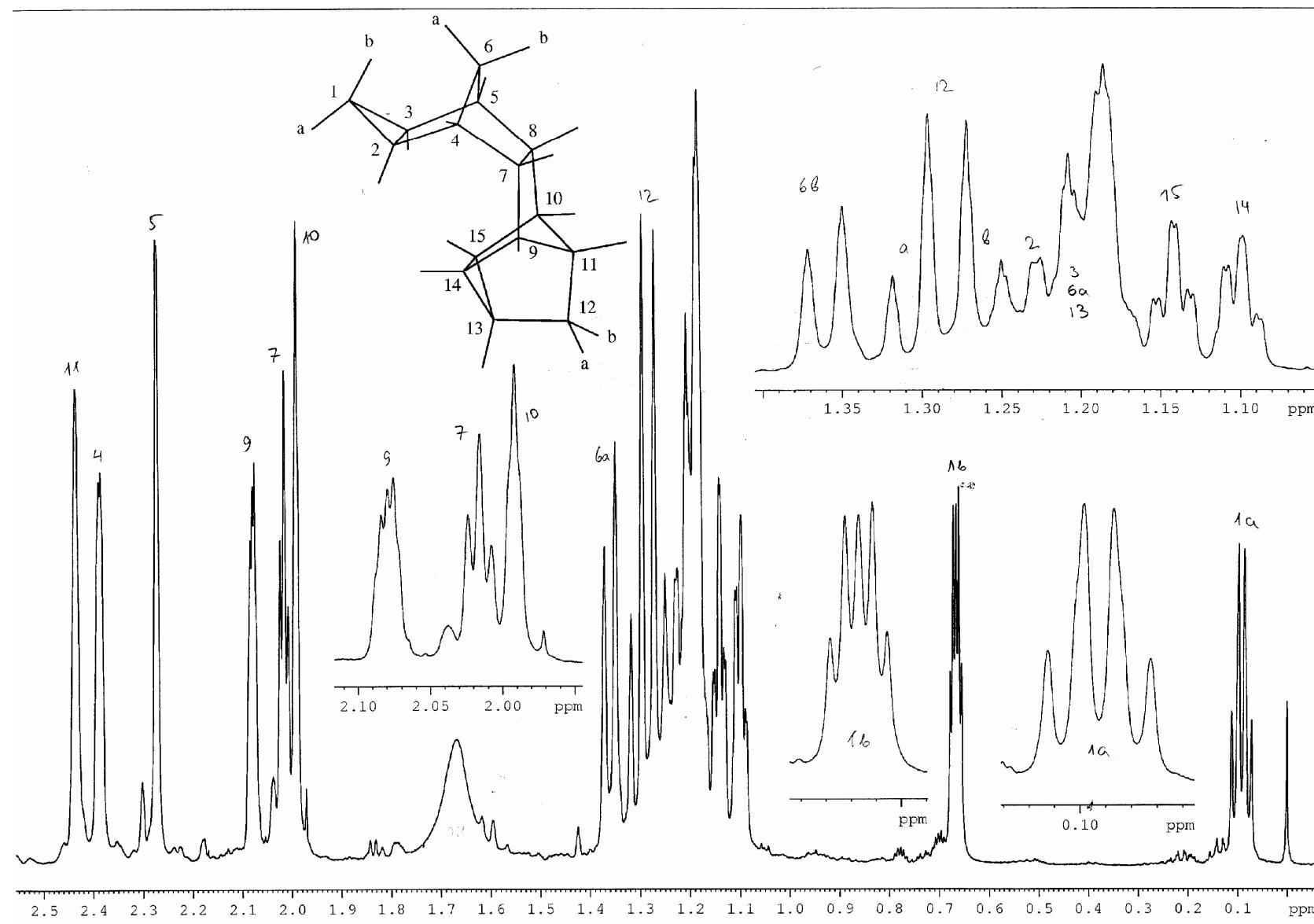
Stanislav A. Grabovskiy*, Arcadiy V. Antipin, Elena V. Ivanova, Natalie N. Kabal'nova, Vladimir A. Dokichev, Yuri V. Tomilov

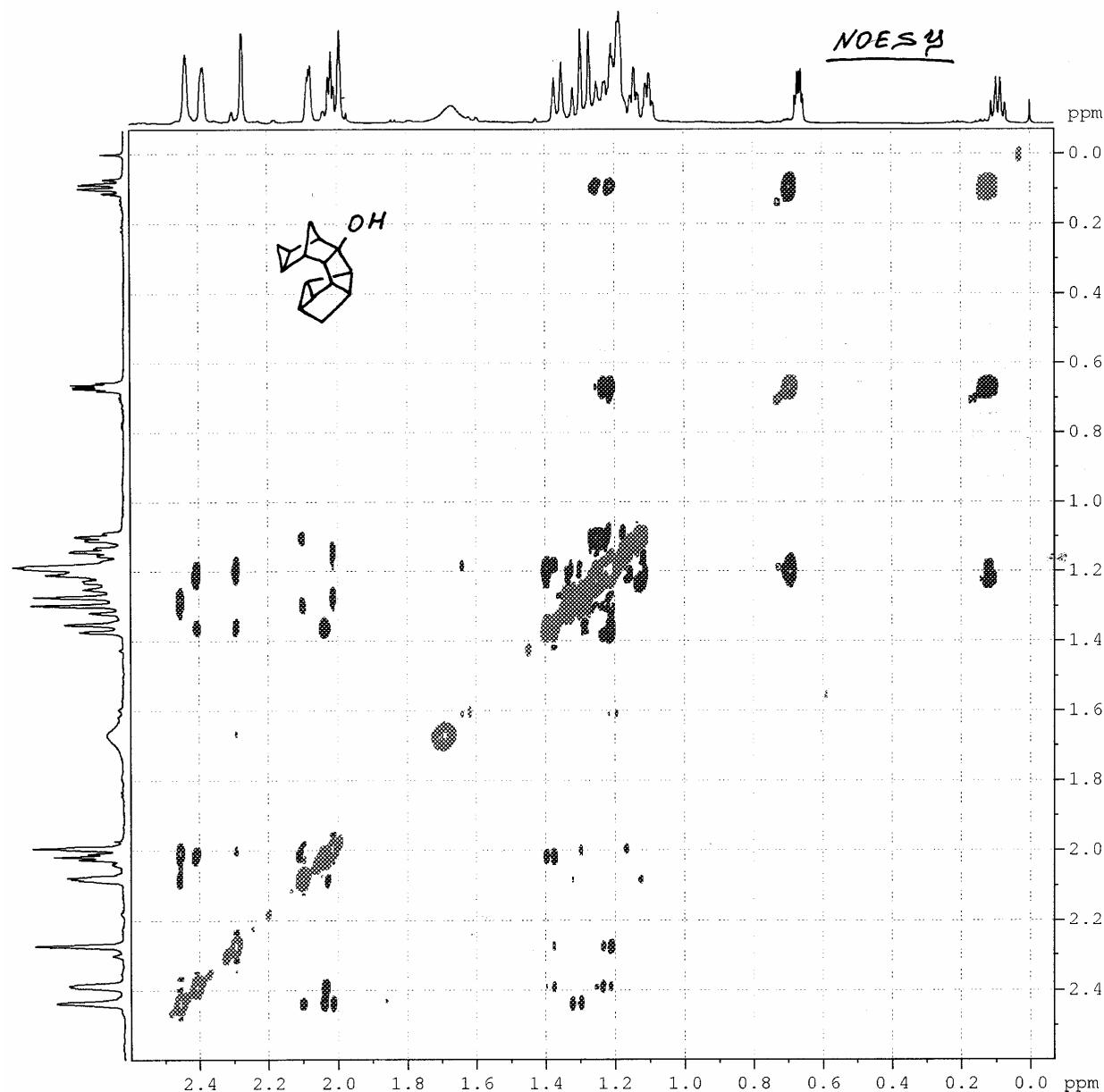
* Institute of Organic Chemistry, Ufa Research Center of the Russian Academy of Sciences, 71 prosp. Oktyabrya, 450054 Ufa, Russia; e-mail: stas_g@anrb.ru

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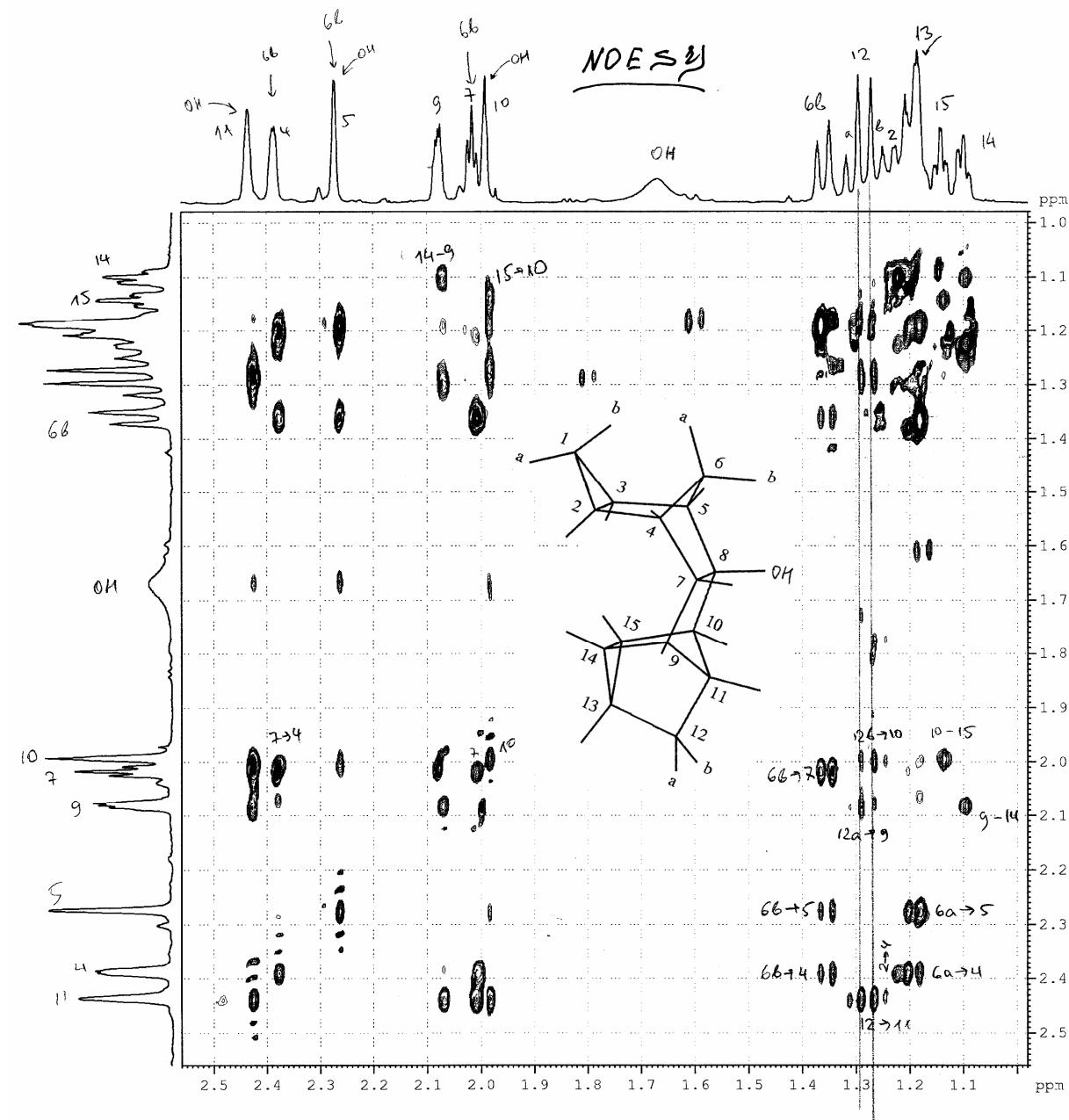
The 2D NMR spectra of *exo-exo-exo-* and *exo-endo-endo* heptacyclo[9.3.1.0^{2,10}.0^{3,8}.0^{4,6}.0^{5,9}.0^{12,14}]pentadecan-2-ol

The ^1H NMR and 2D NMR spectra of **3a** and **4a**

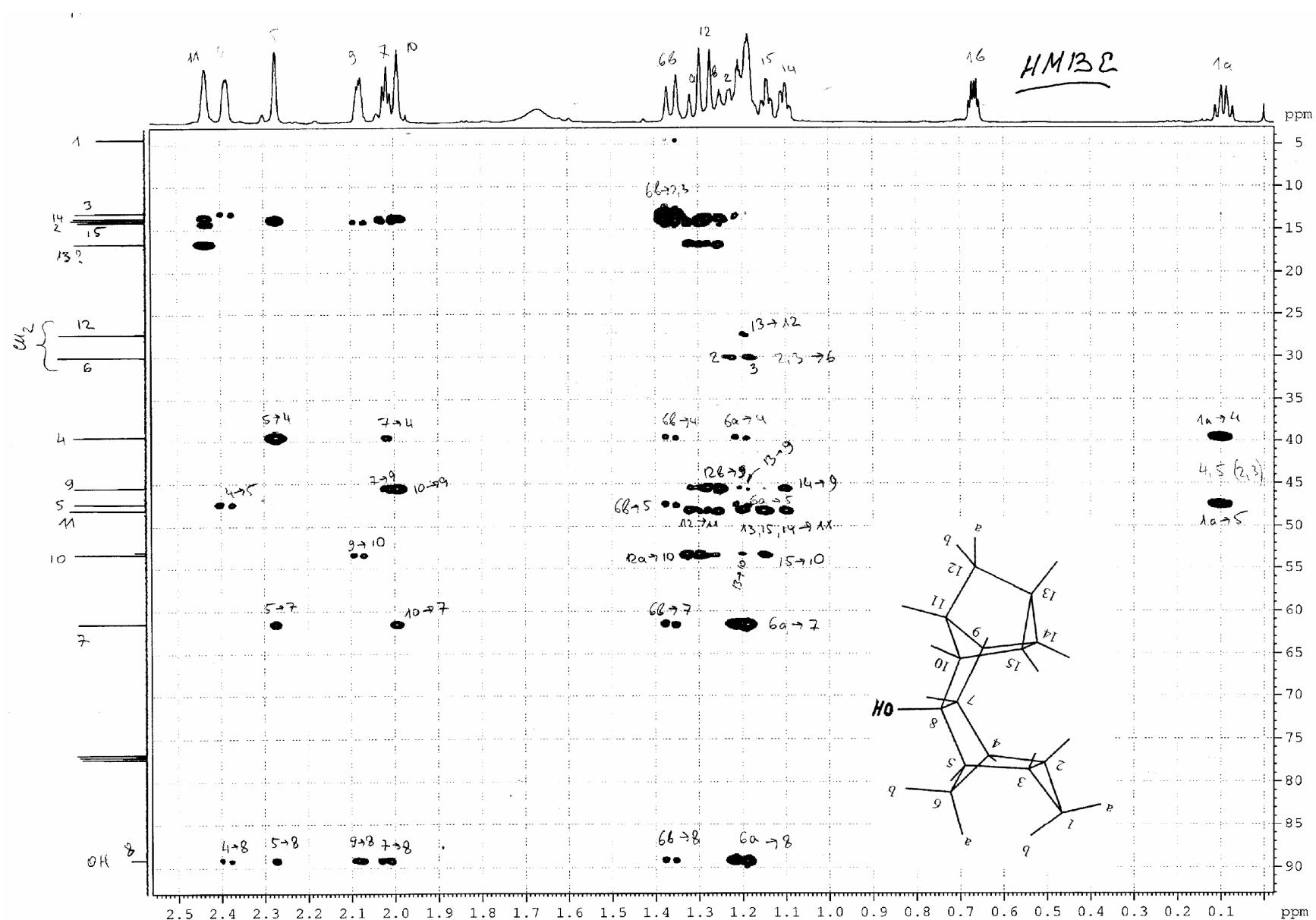




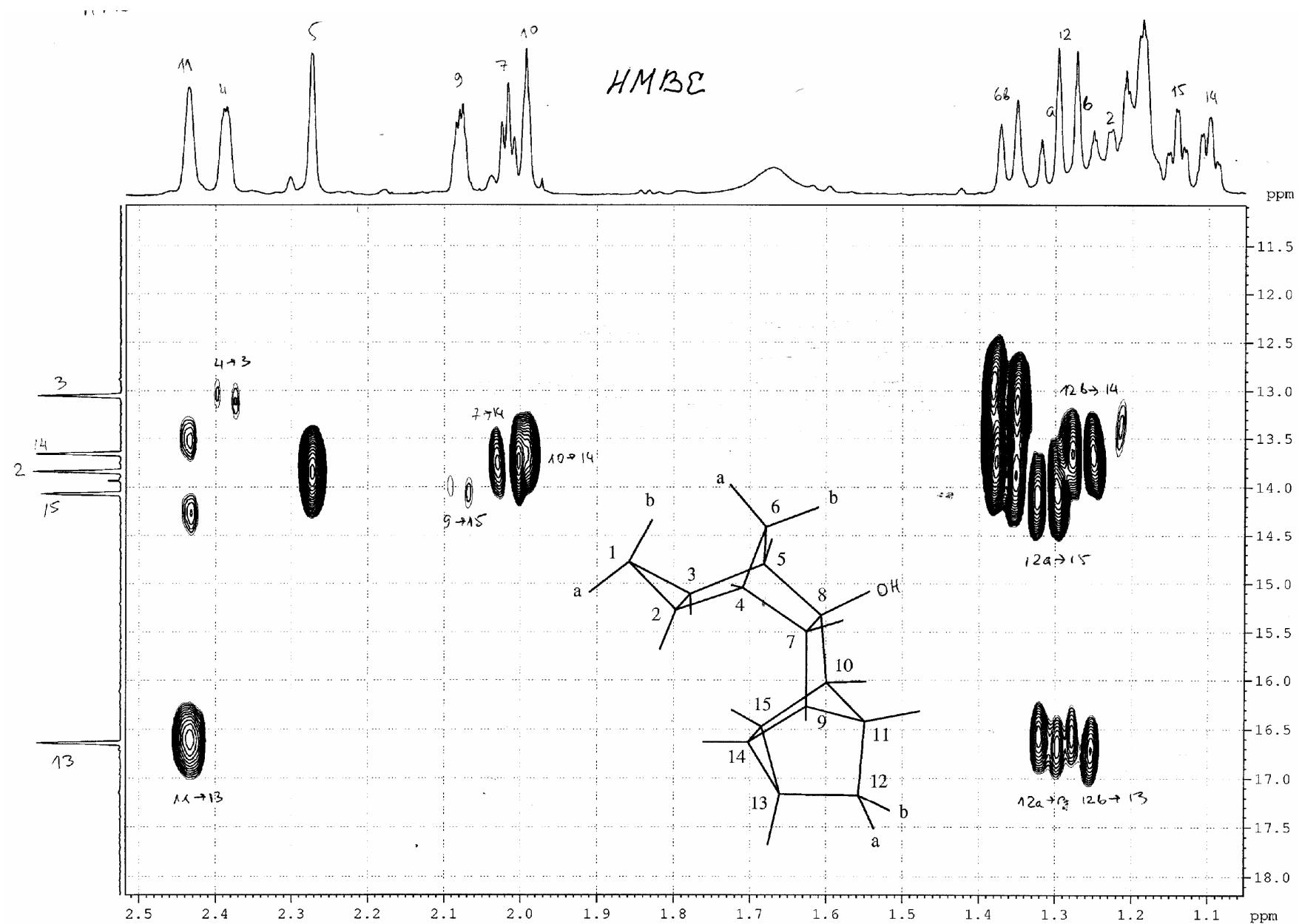
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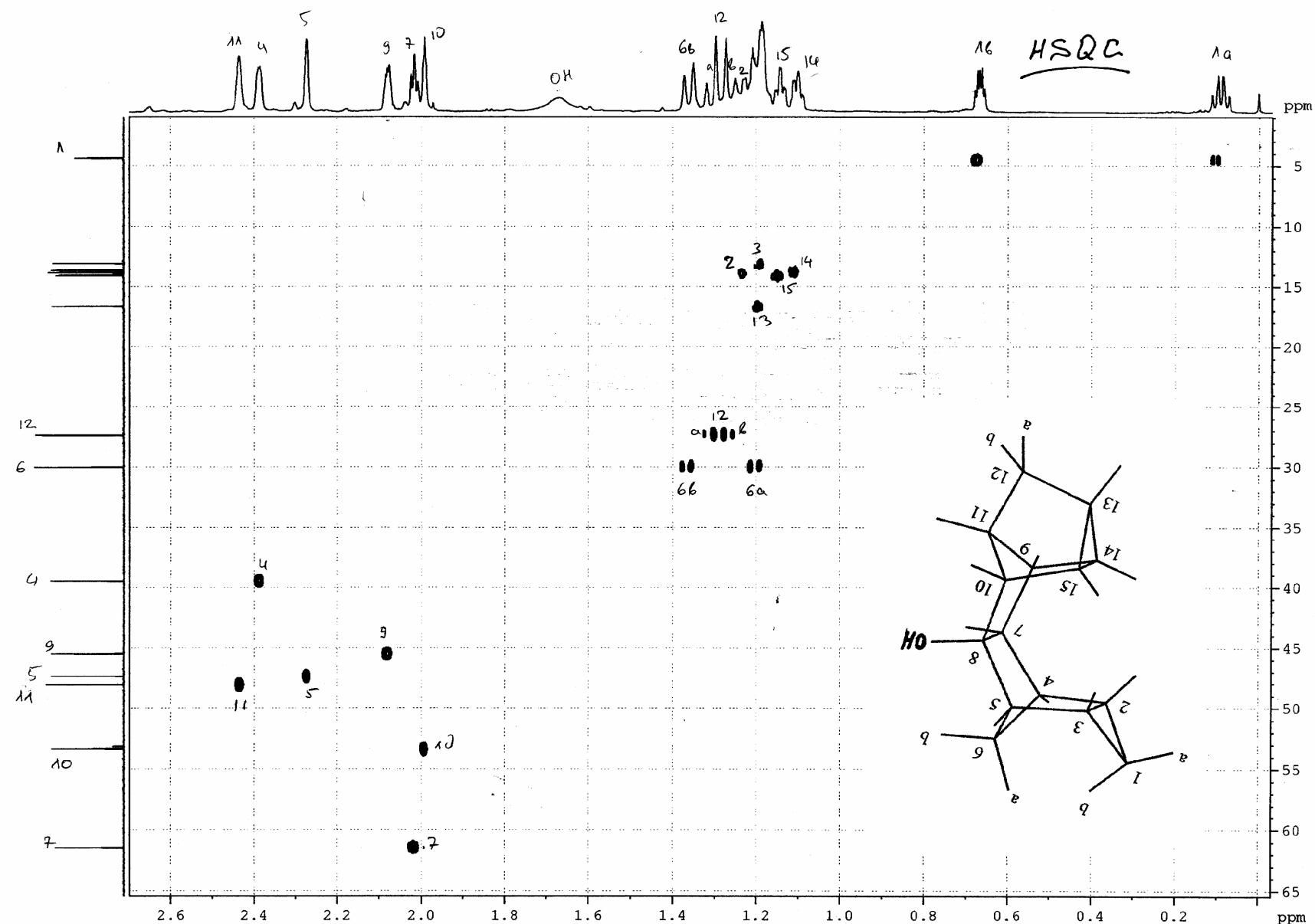
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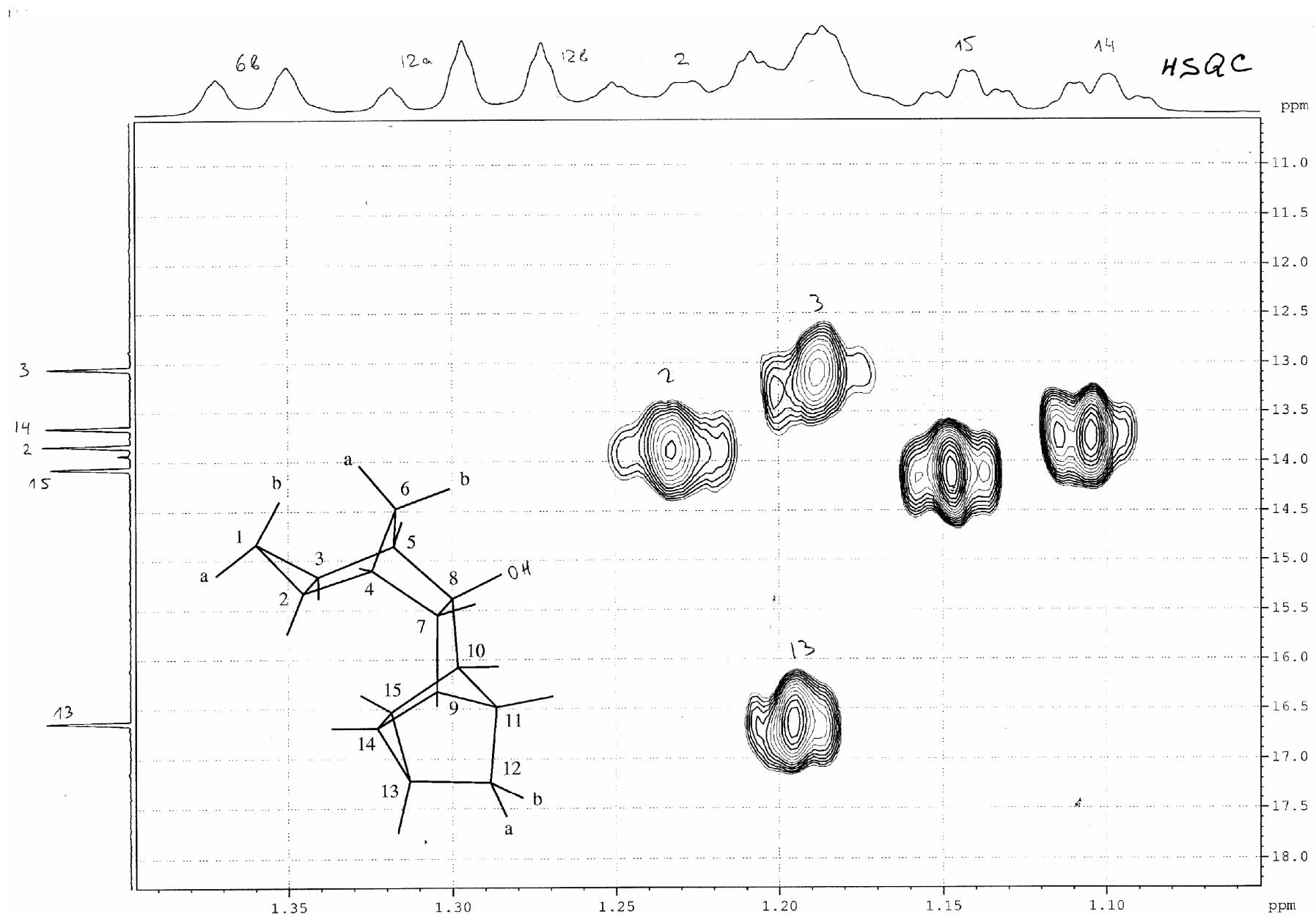


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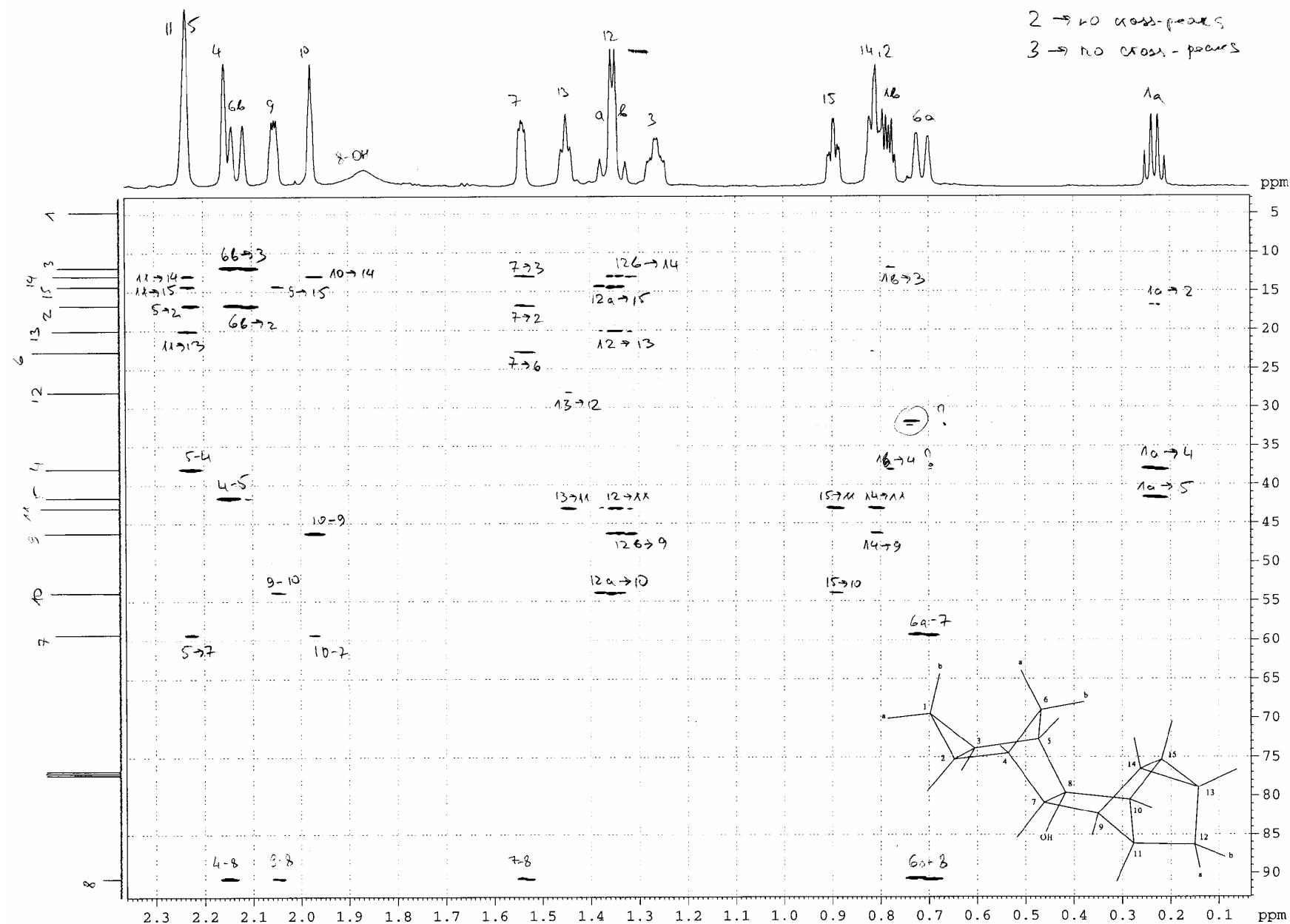


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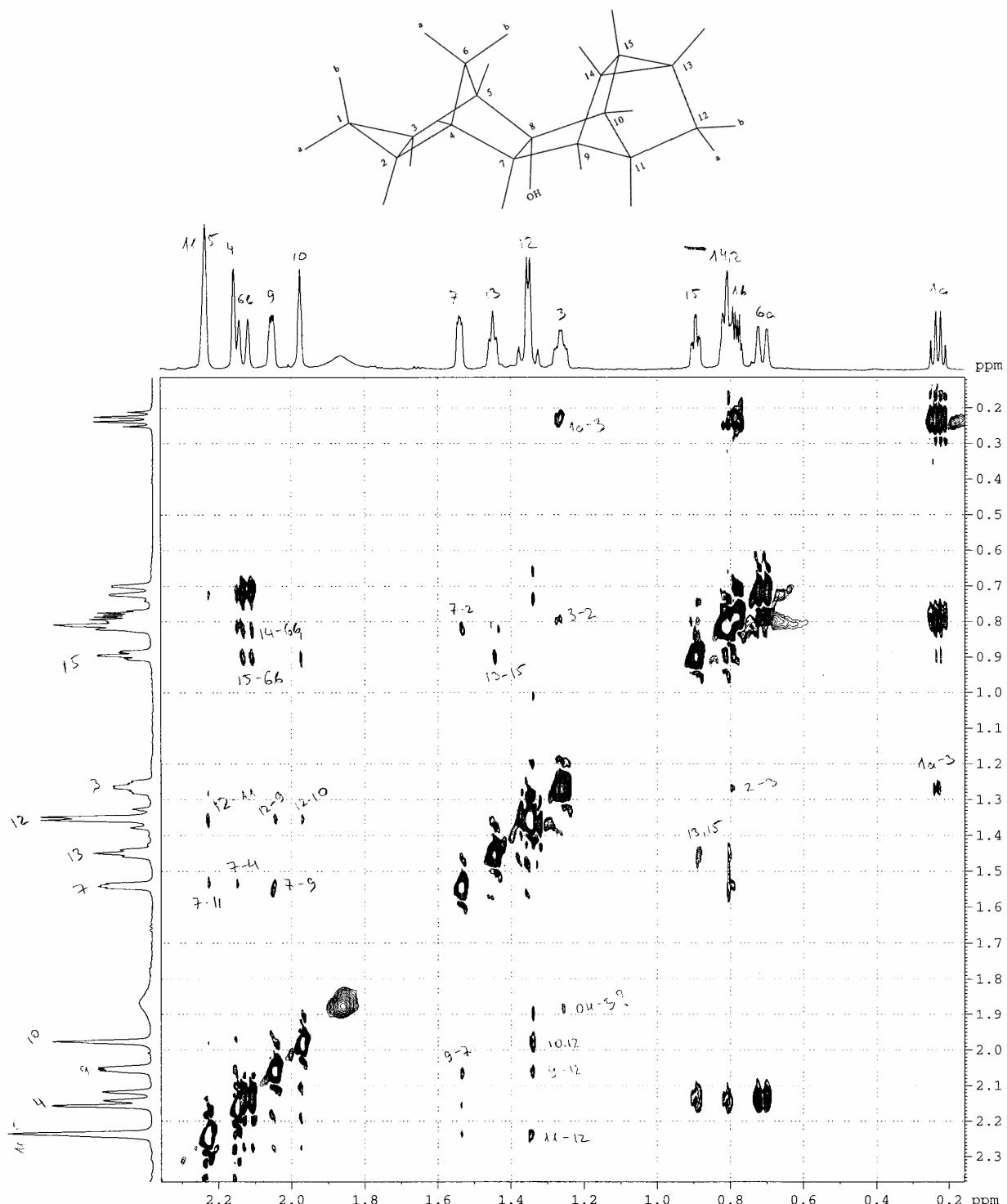




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