

Supporting Information

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Pandanusphenol A and B: Two New Phenolic Compounds from the Fruits of *Pandanus tectorius* Soland

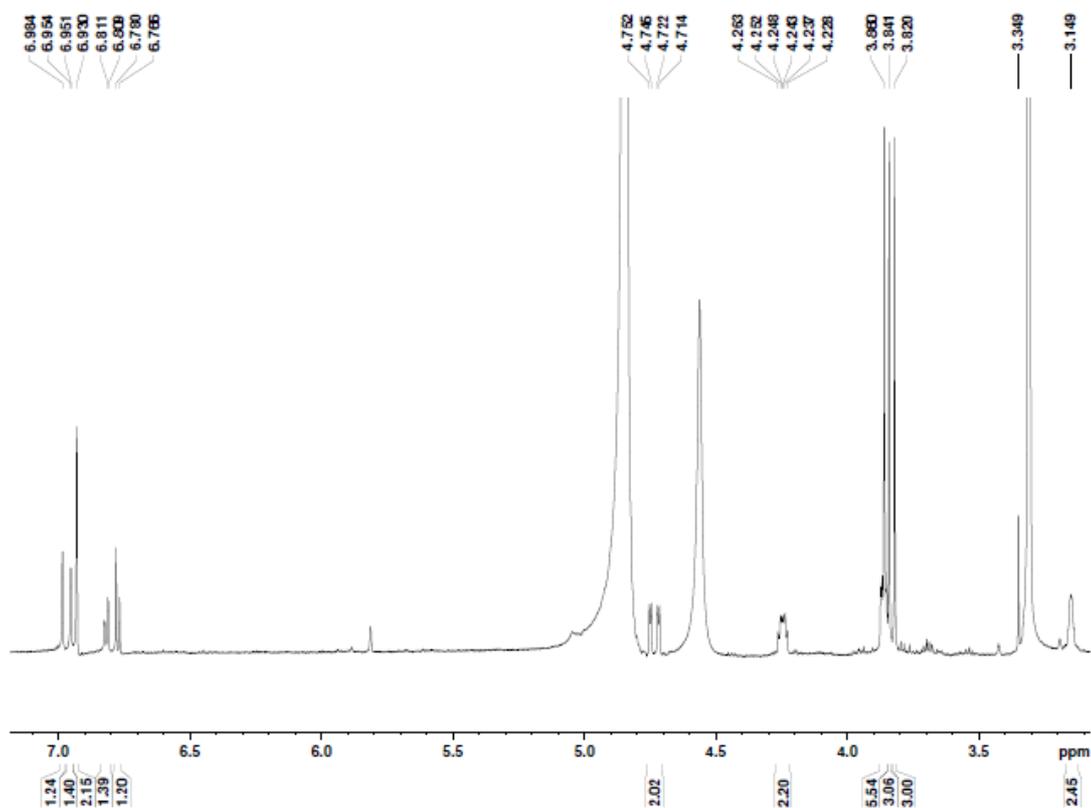
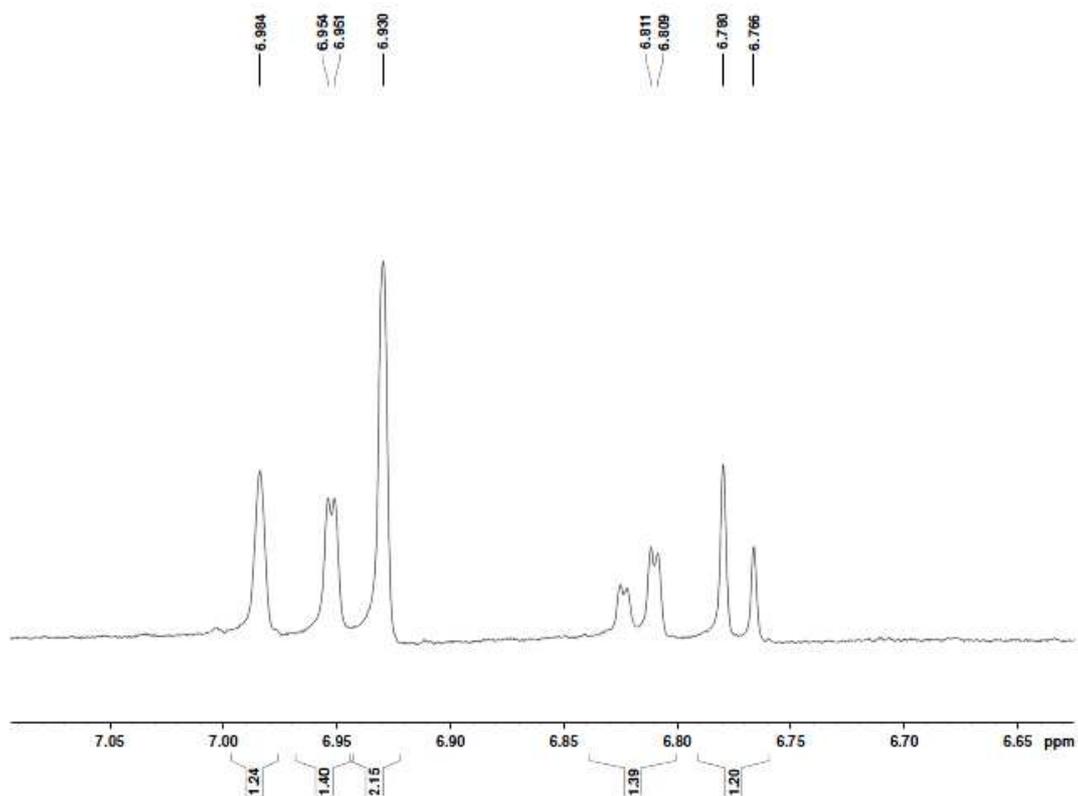
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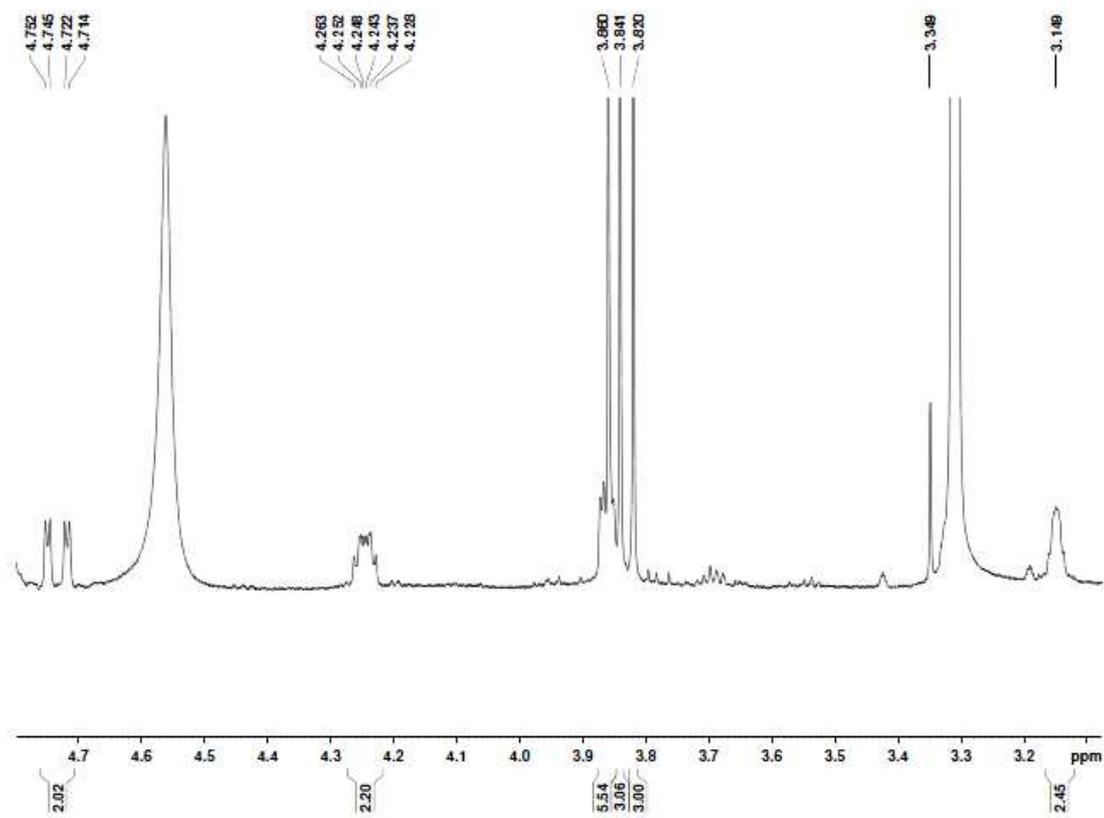
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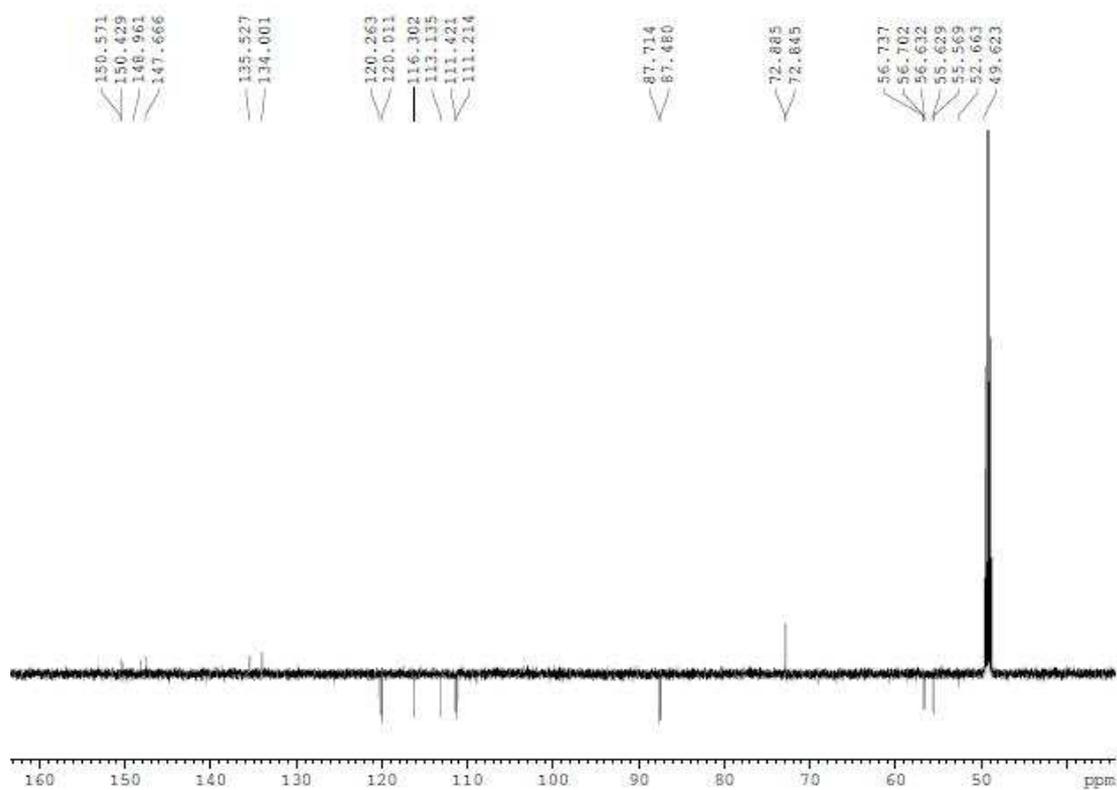
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S1. ¹H-NMR (600 MHz, CD₃OD) spectrum of the new compound **1**

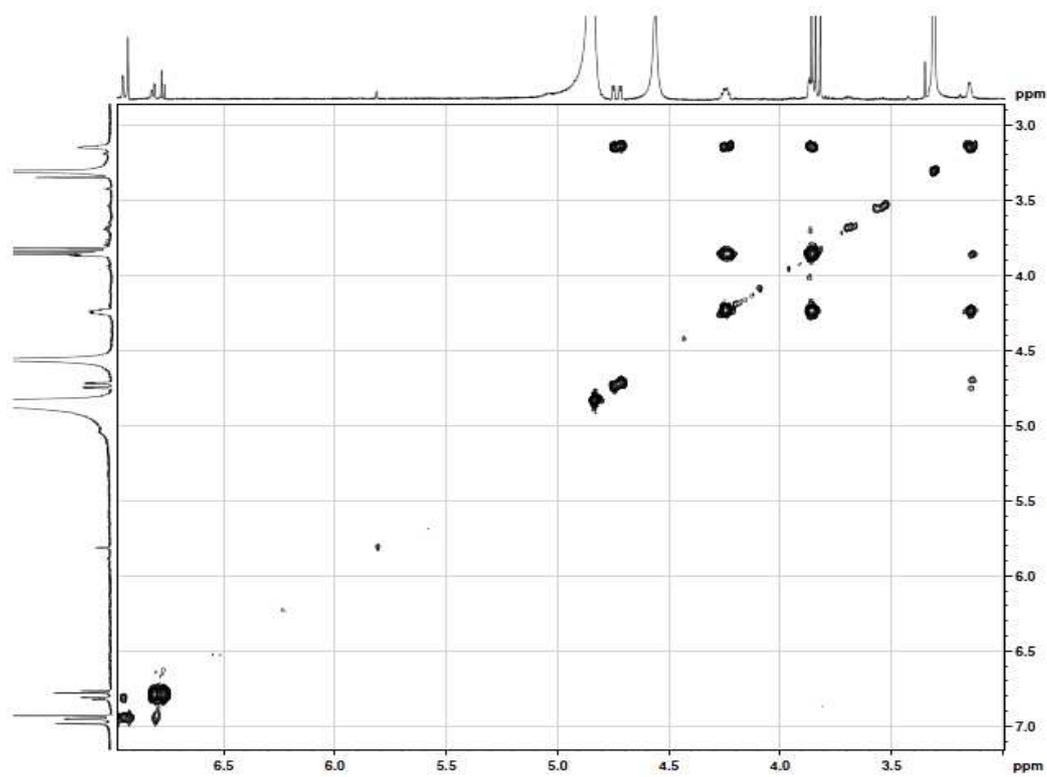
S2. $^1\text{H-NMR}$ (600 MHz, CD_3OD) spectrum of the new compound **1**



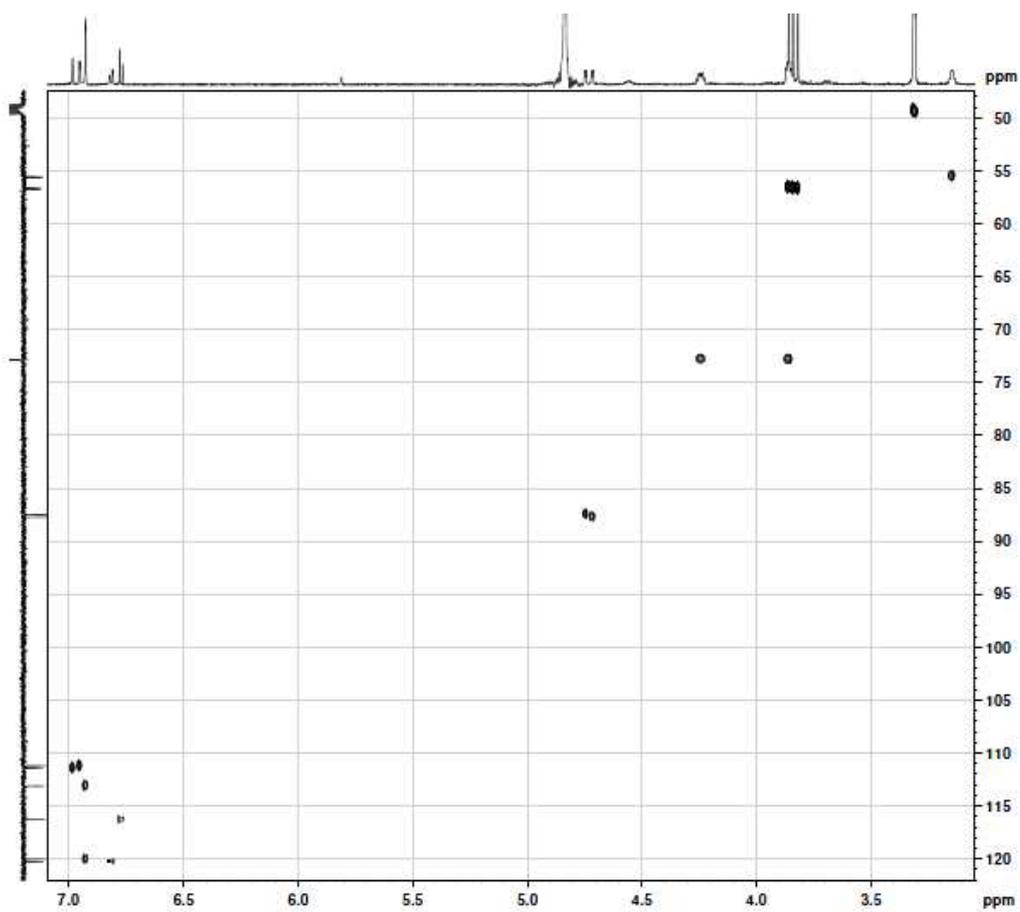
S3. $^1\text{H-NMR}$ (600 MHz, CD_3OD) spectrum of the new compound **1**



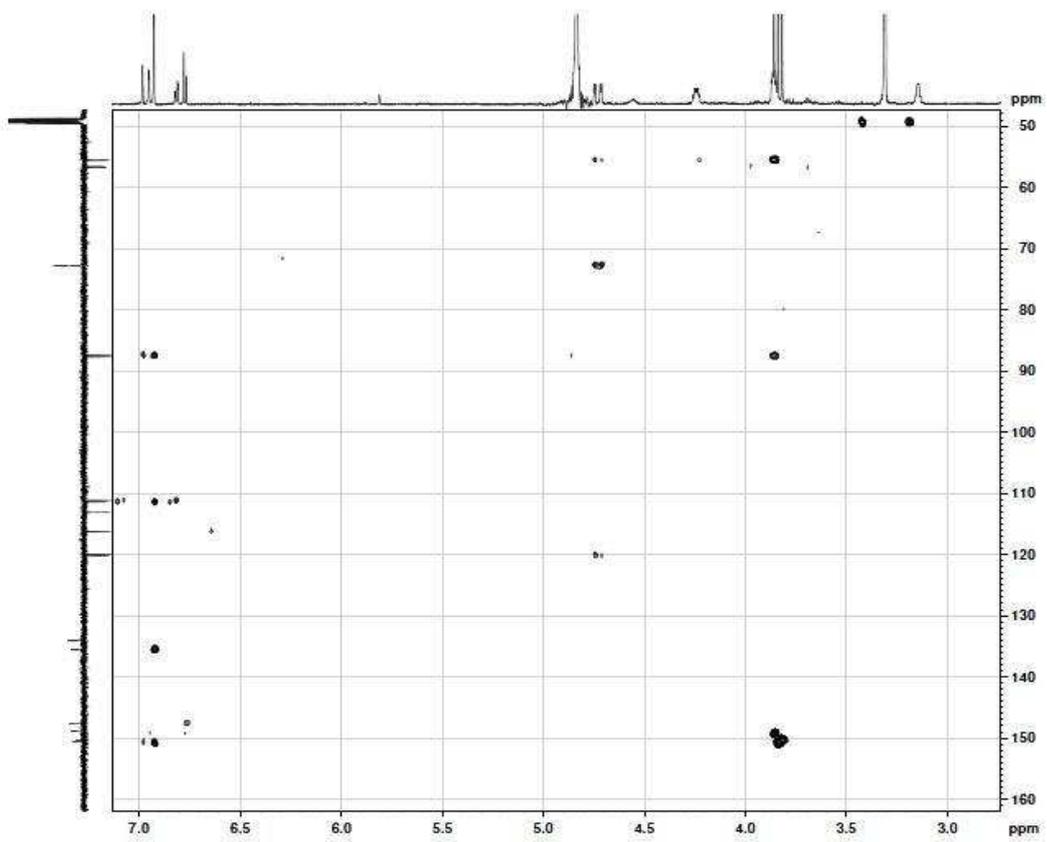
S4. ^{13}C -APT (150 MHz, CD_3OD) spectrum of the new compound **1**



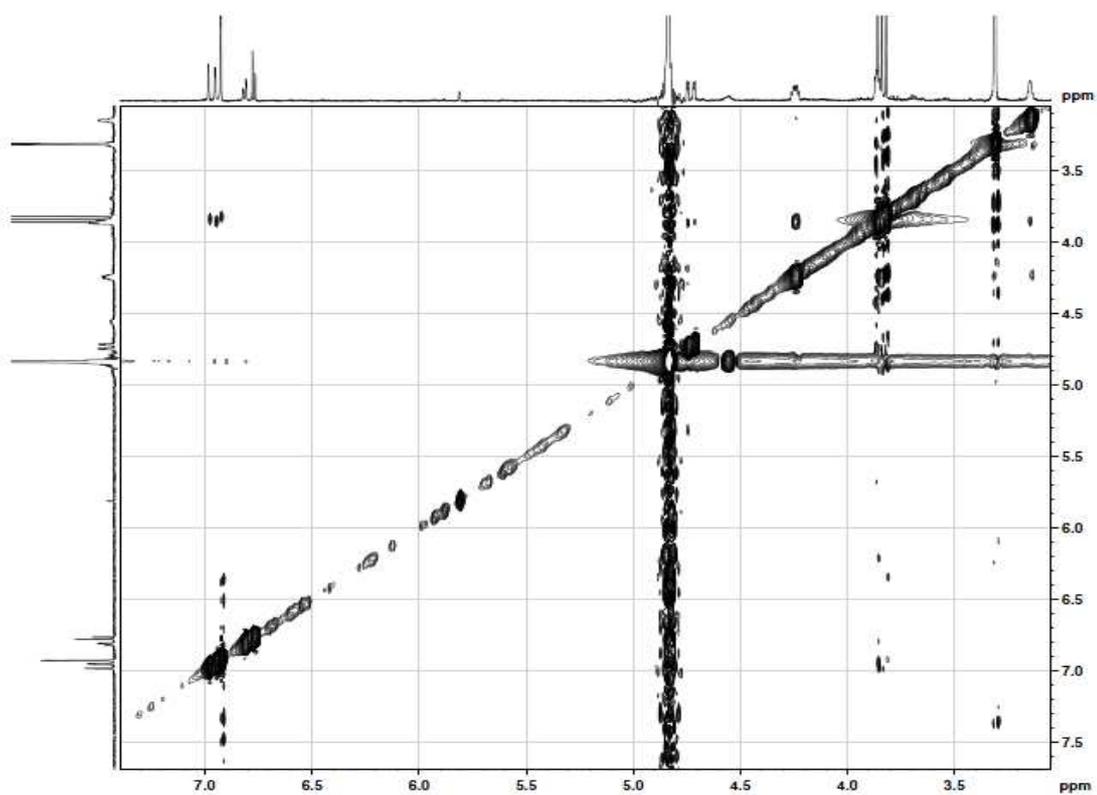
S5. ^1H - ^1H COSY spectrum of the new compound **1**



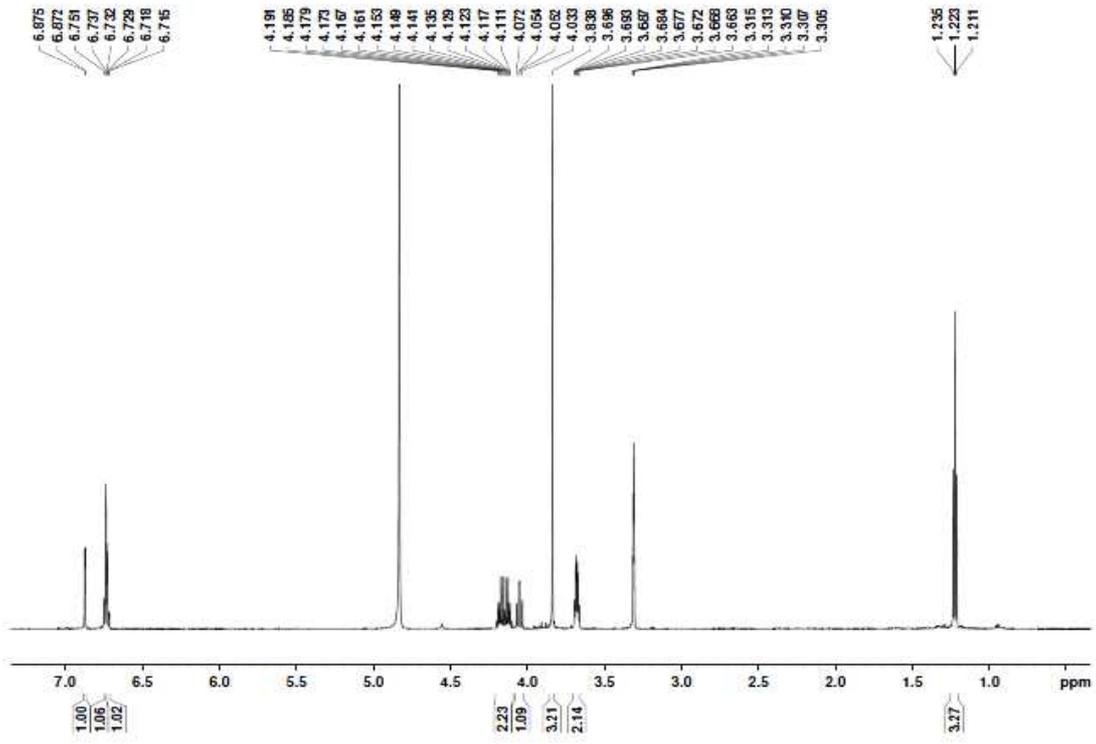
S6. HSQC spectrum of the new compound **1**



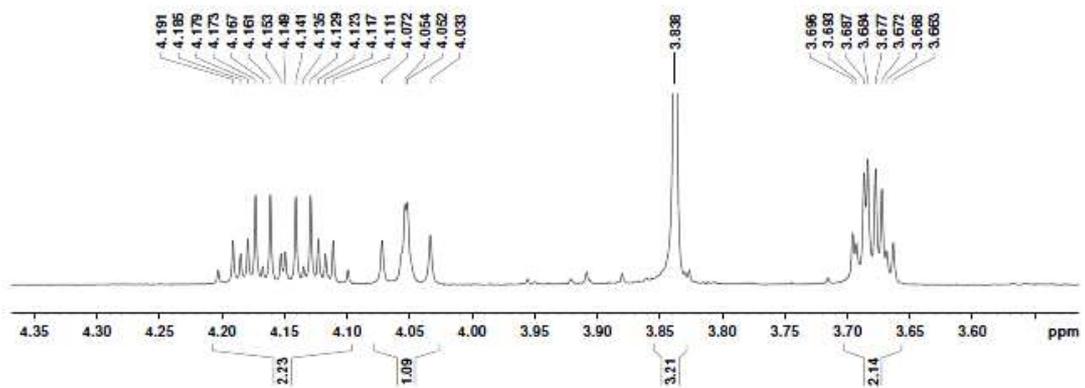
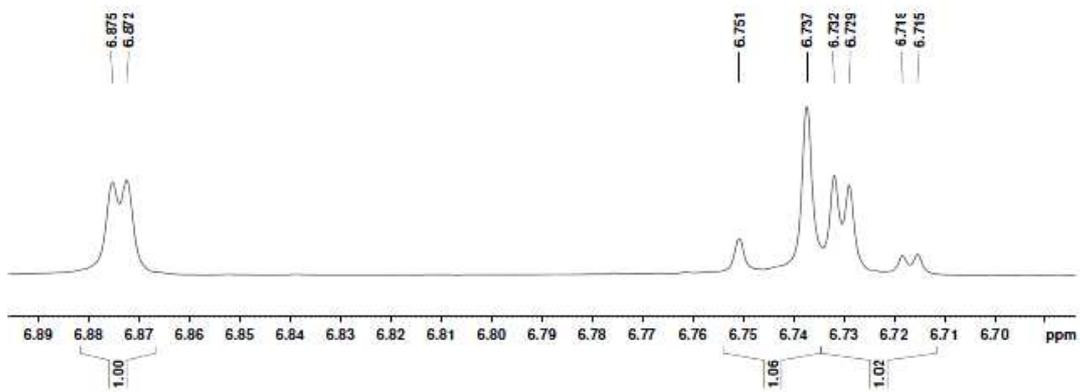
S7. HMBC spectrum of the new compound **1**



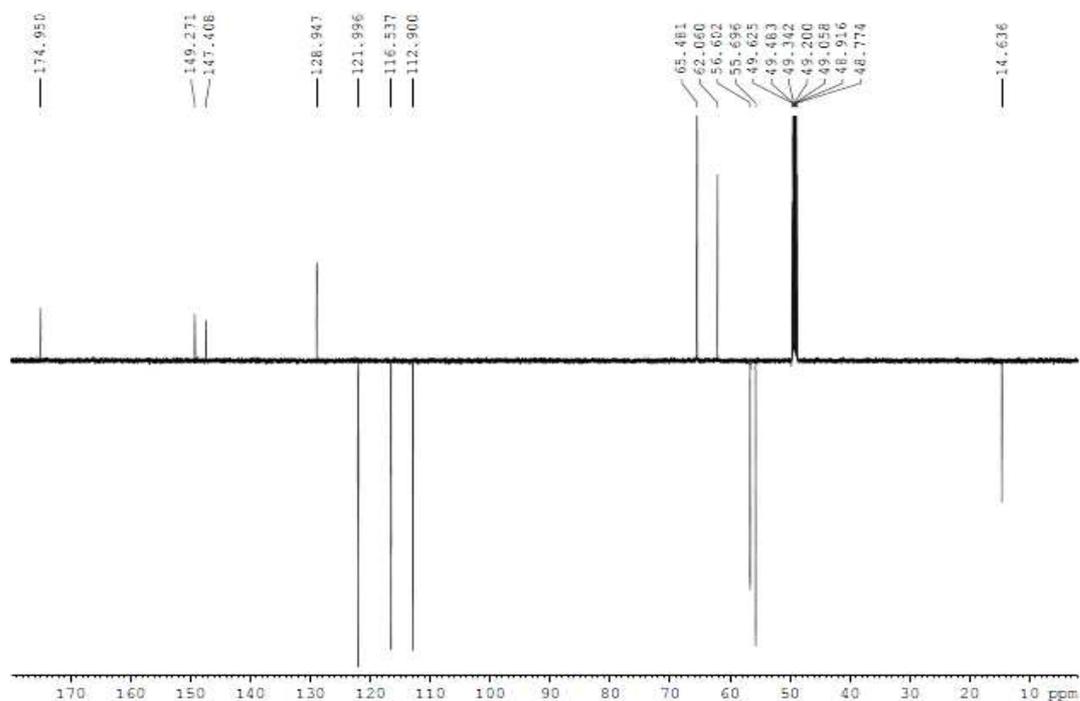
S8. NOESY spectrum of the new compound **1**



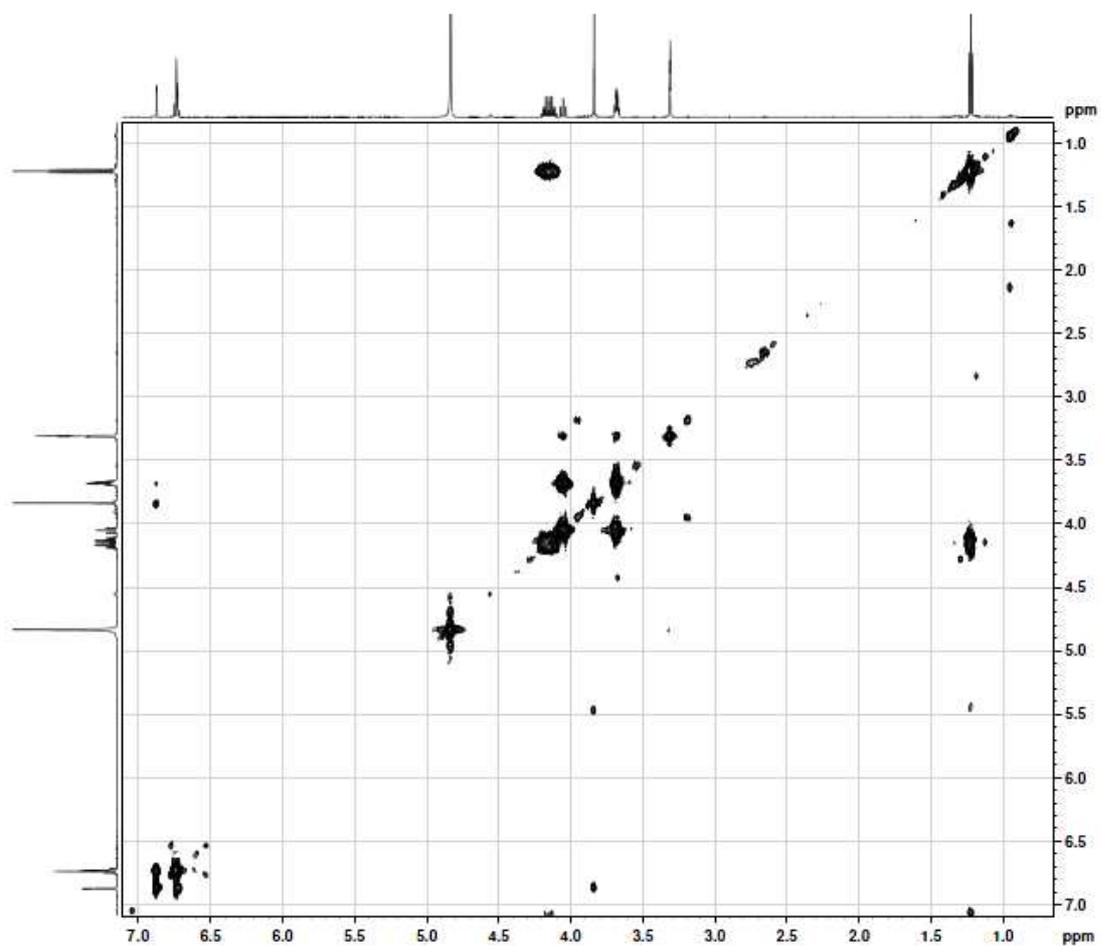
S9. $^1\text{H-NMR}$ (600 MHz, CD_3OD) spectrum of the new compound **2**



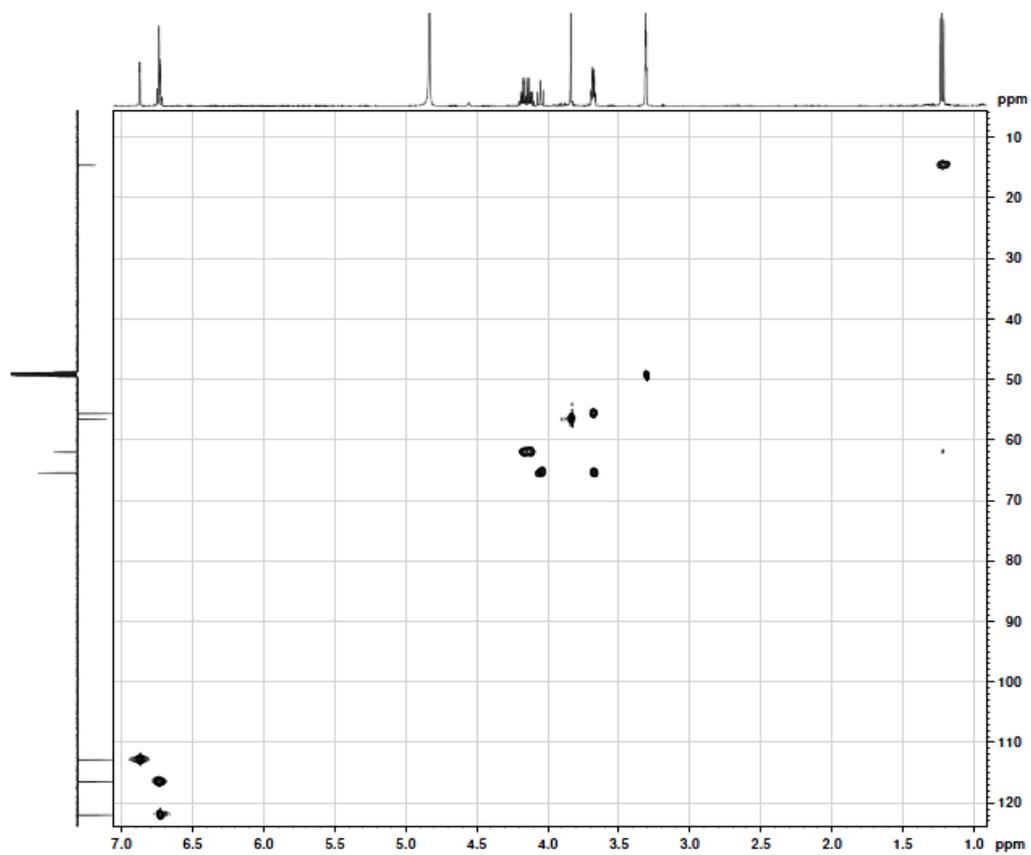
S10. $^1\text{H-NMR}$ (600 MHz, CD_3OD) spectrum of the new compound **2**



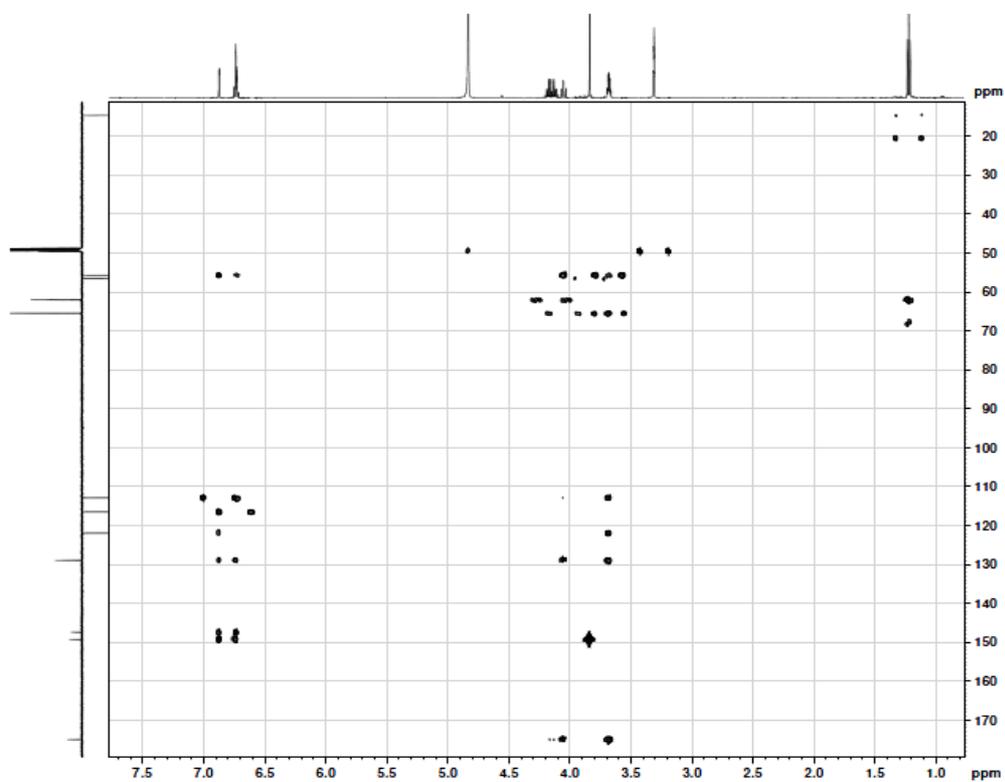
S11. ^{13}C -APT (150 MHz, CD_3OD) spectrum of the new compound **2**



S12. ^1H - ^1H COSY spectrum of the new compound **2**



S13. HSQC spectrum of the new compound 2



S14. HMBC spectrum of the new compound 2