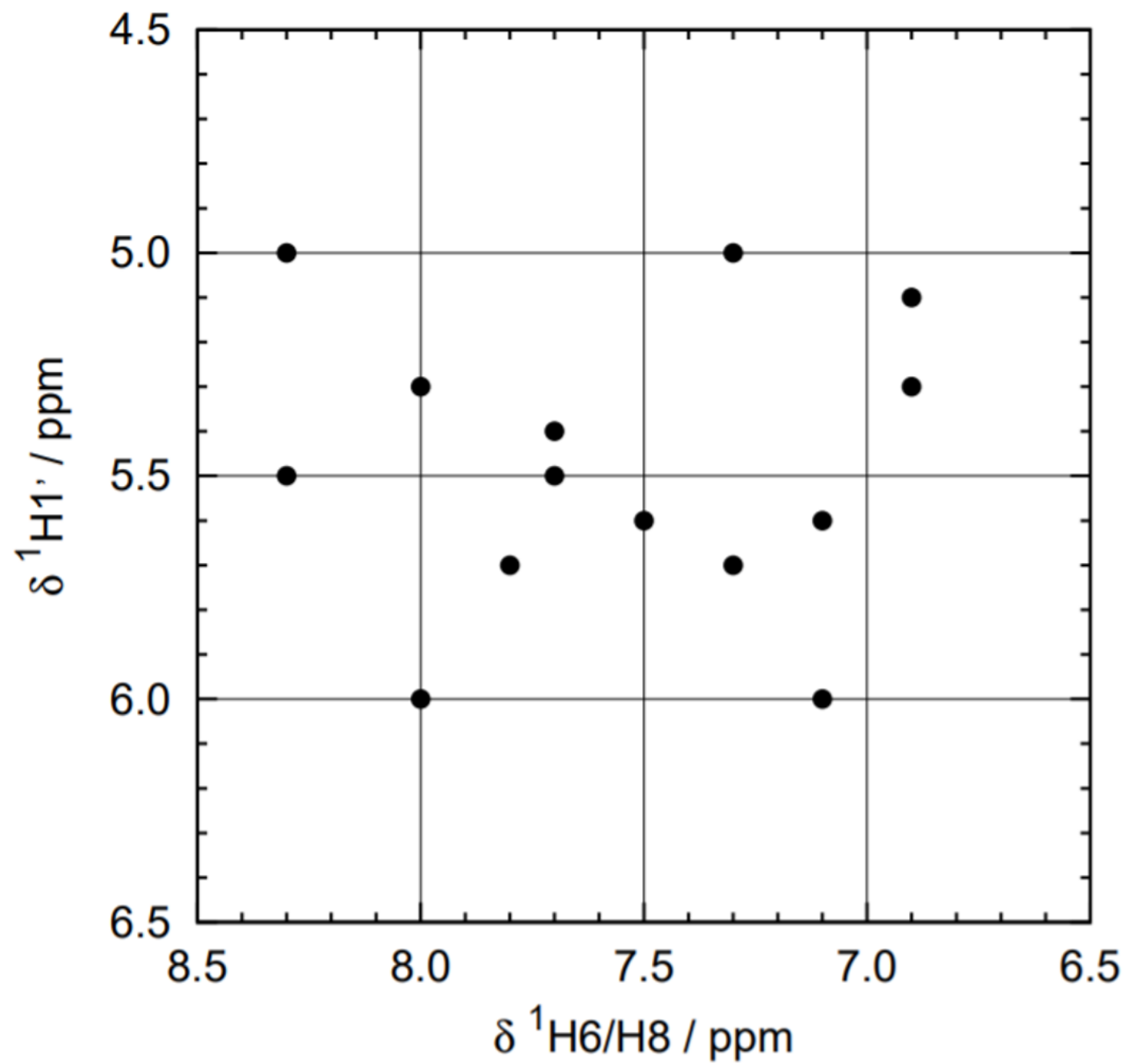
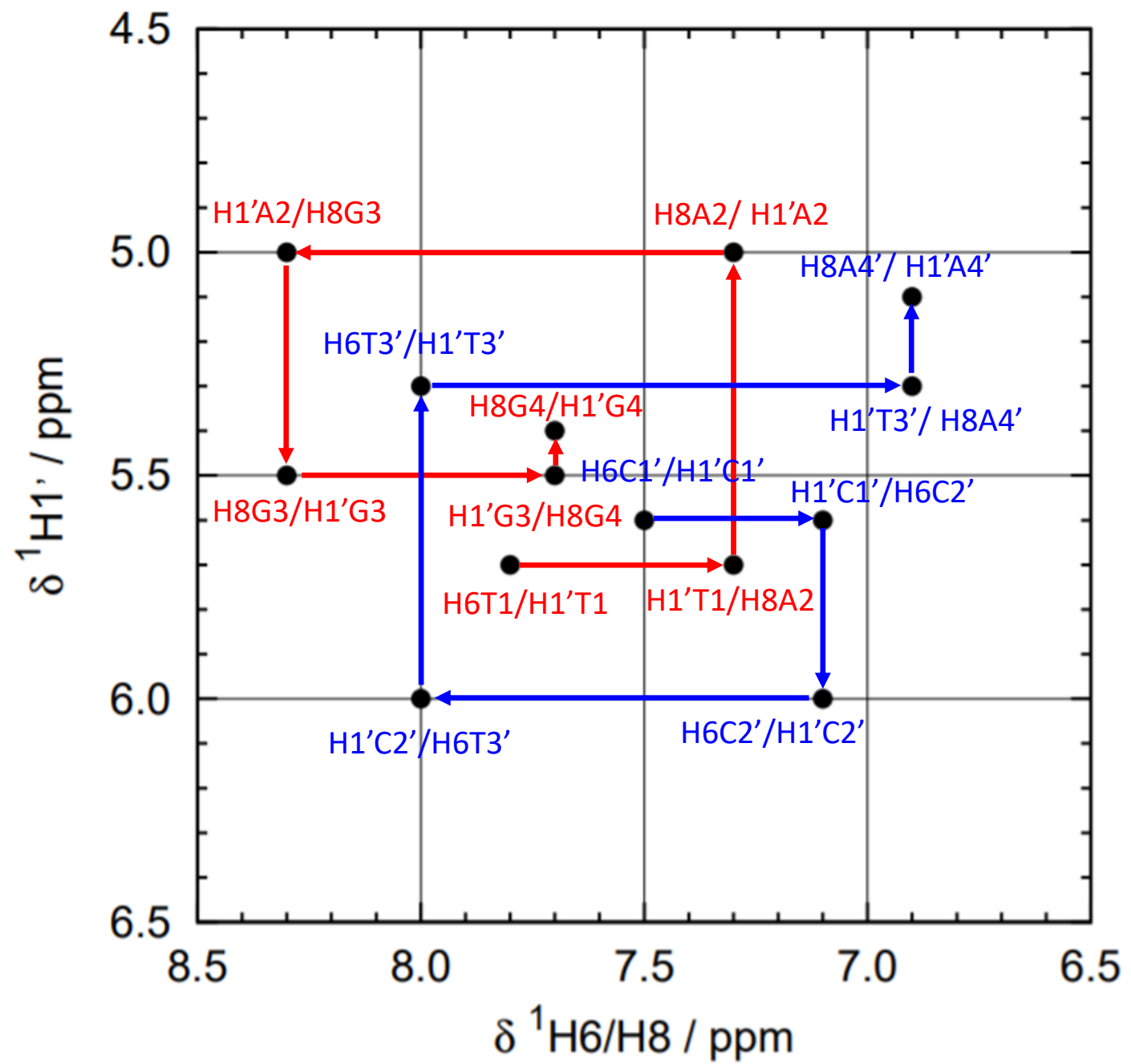
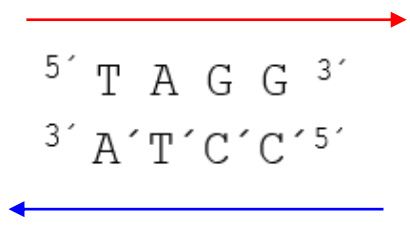
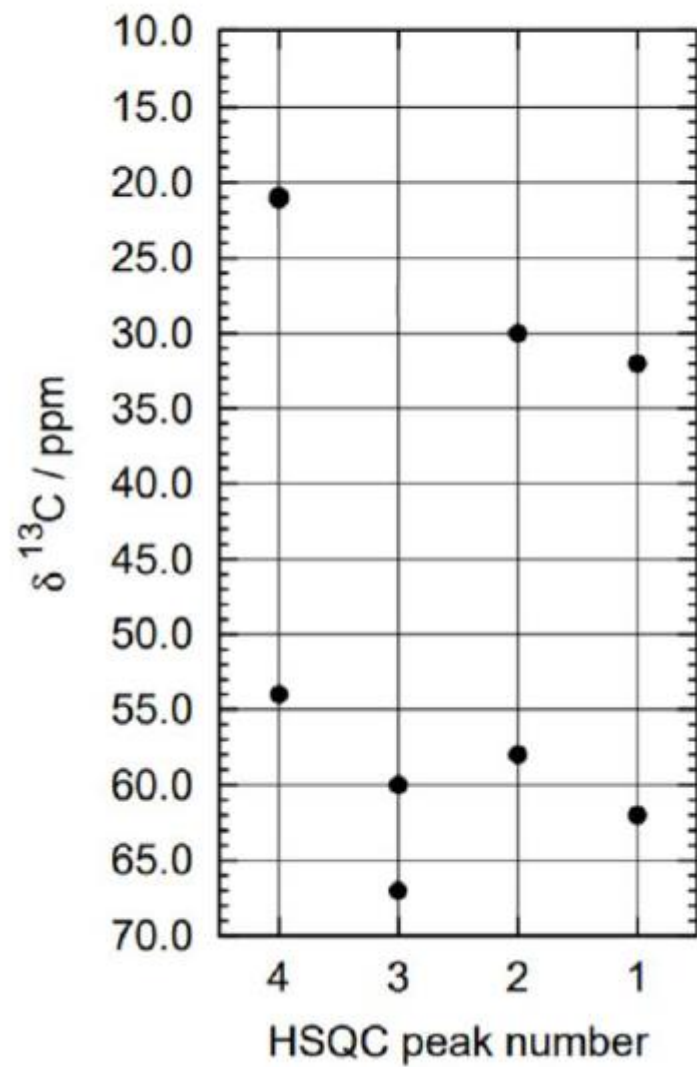


5' T A G G 3'
3' A' T' C' C' 5'

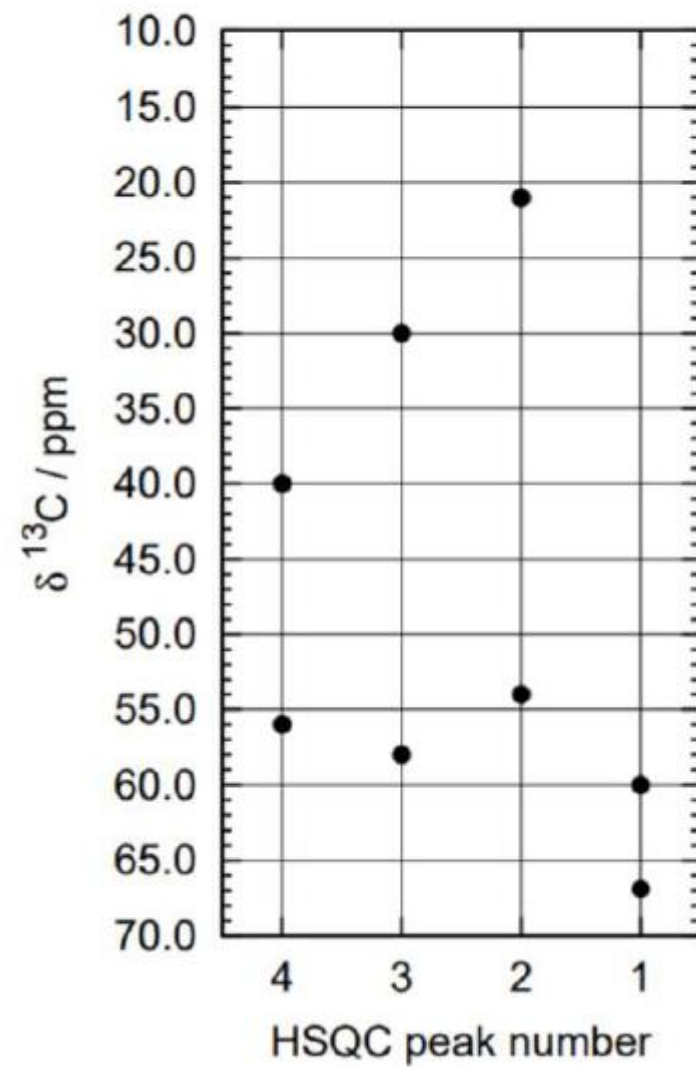




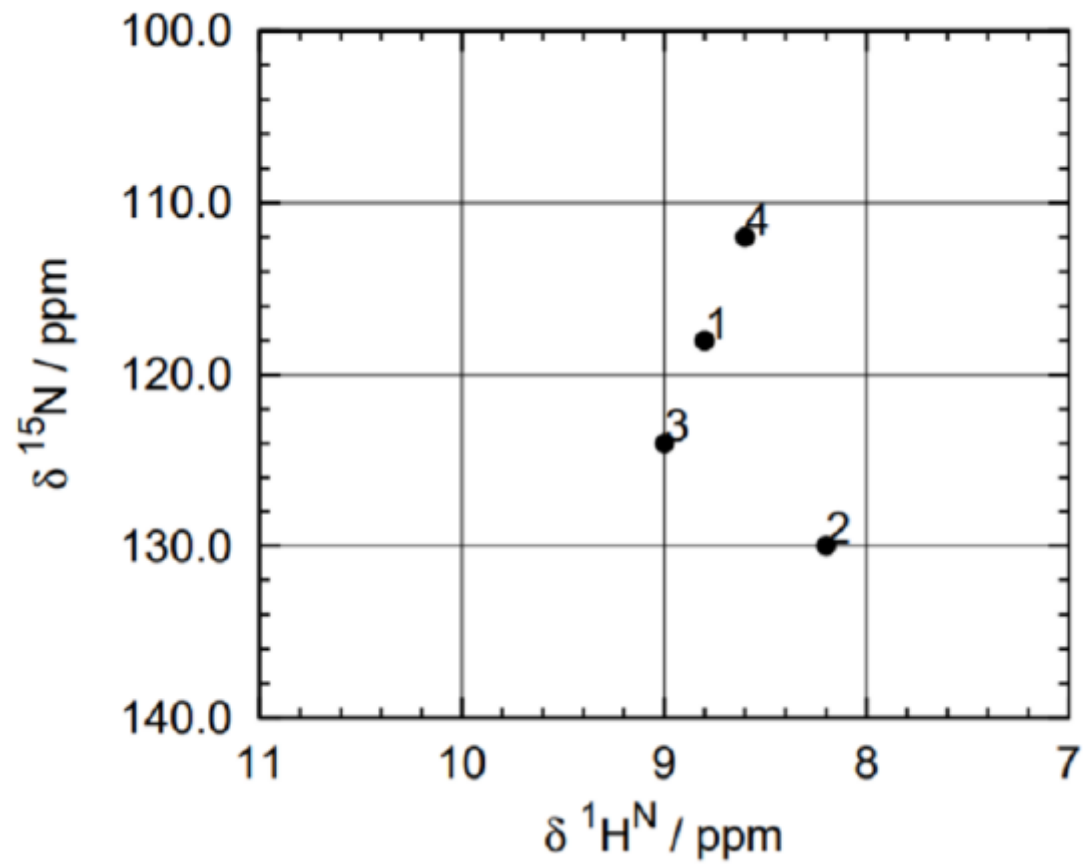
HNCACB Spectrum



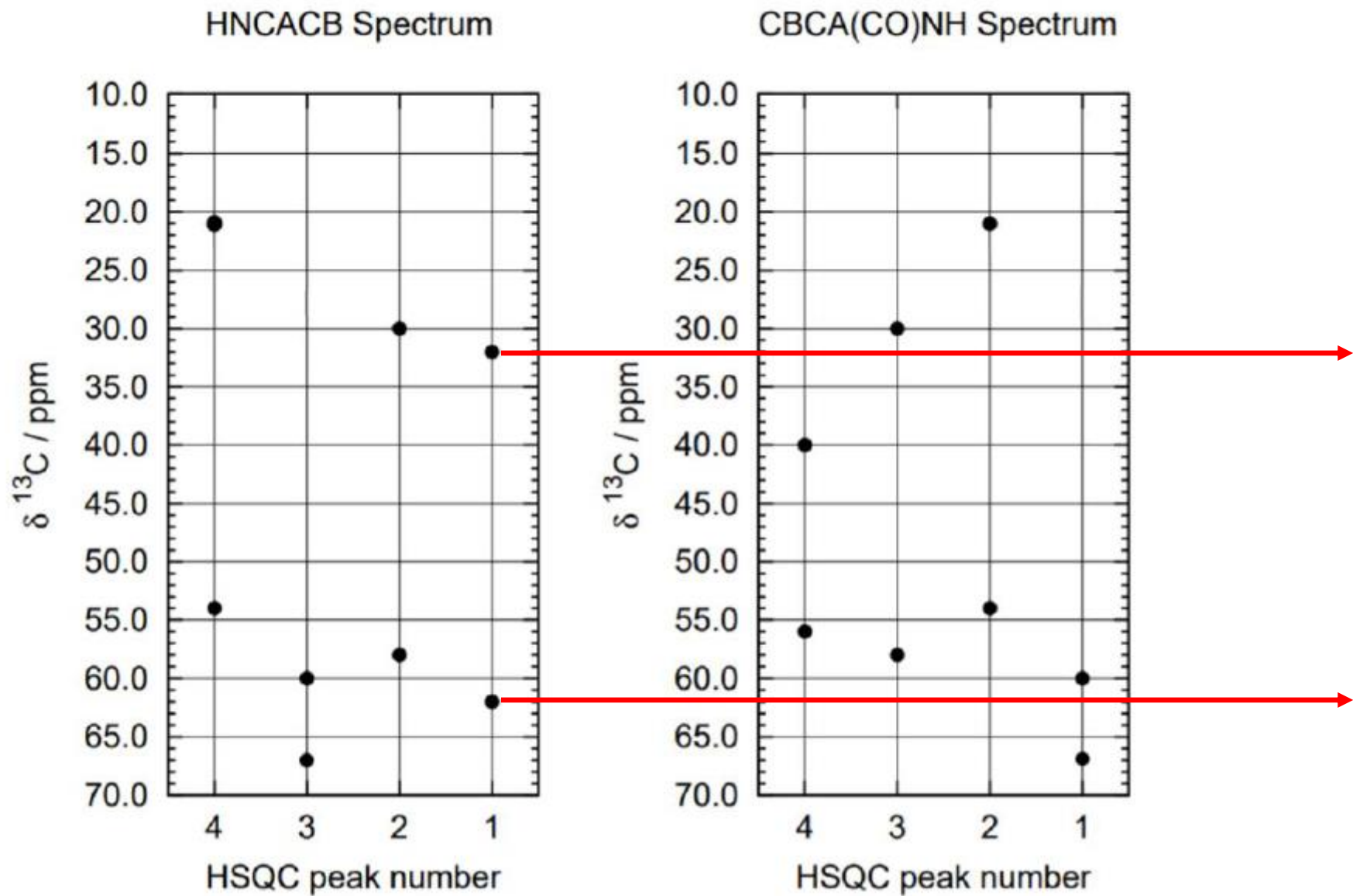
CBCA(CO)NH Spectrum



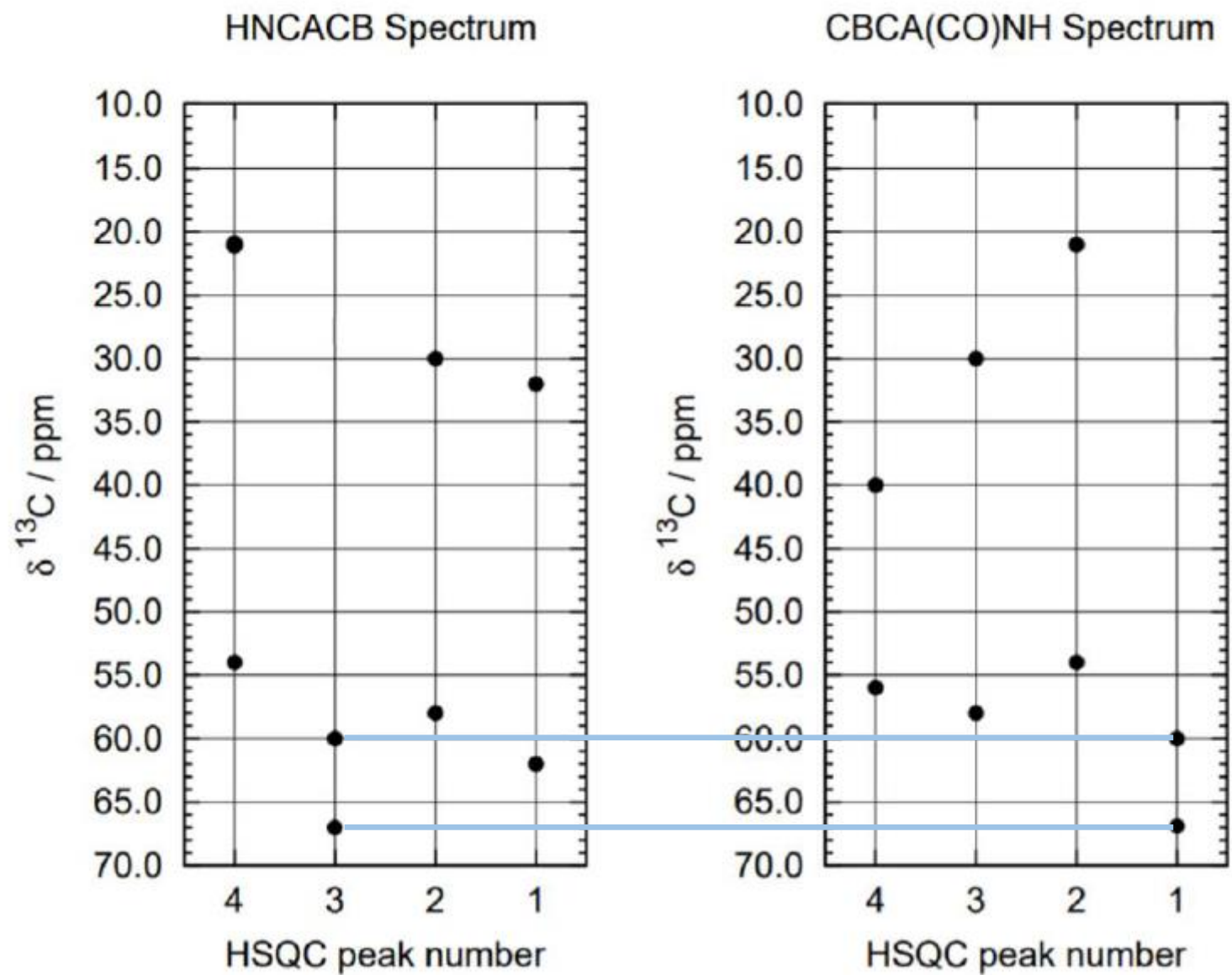
HSQC Spectrum



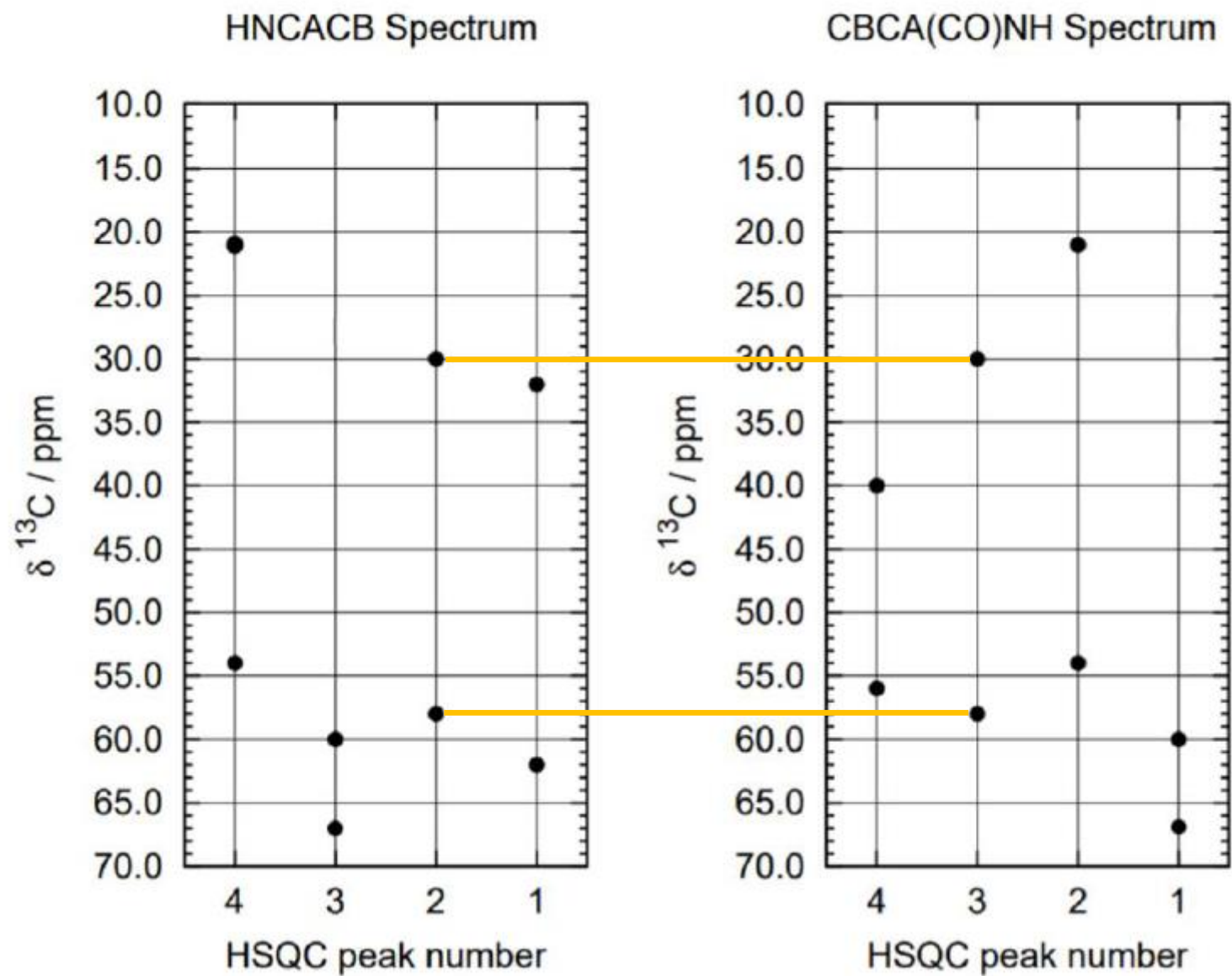
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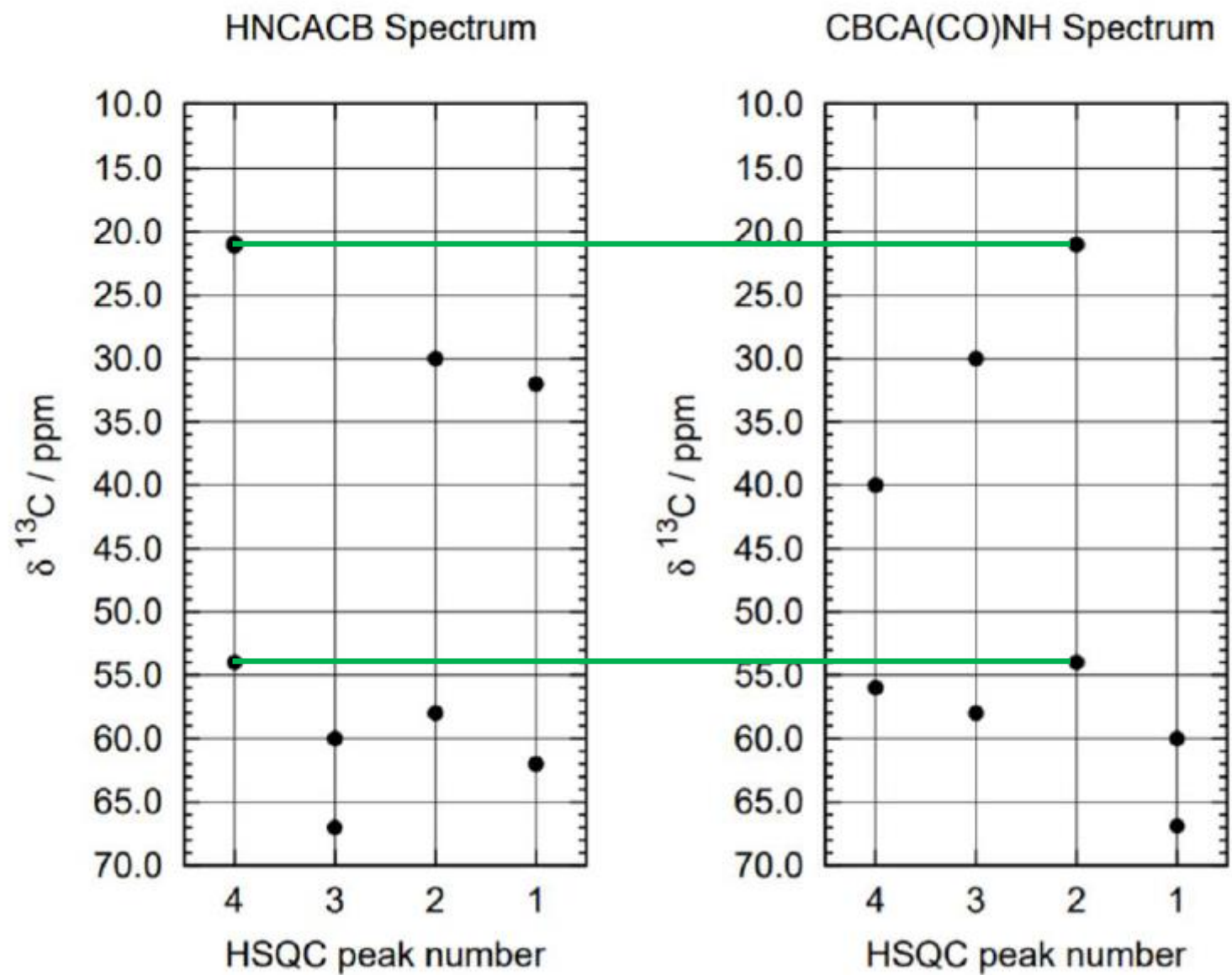
3-1



2-3-1

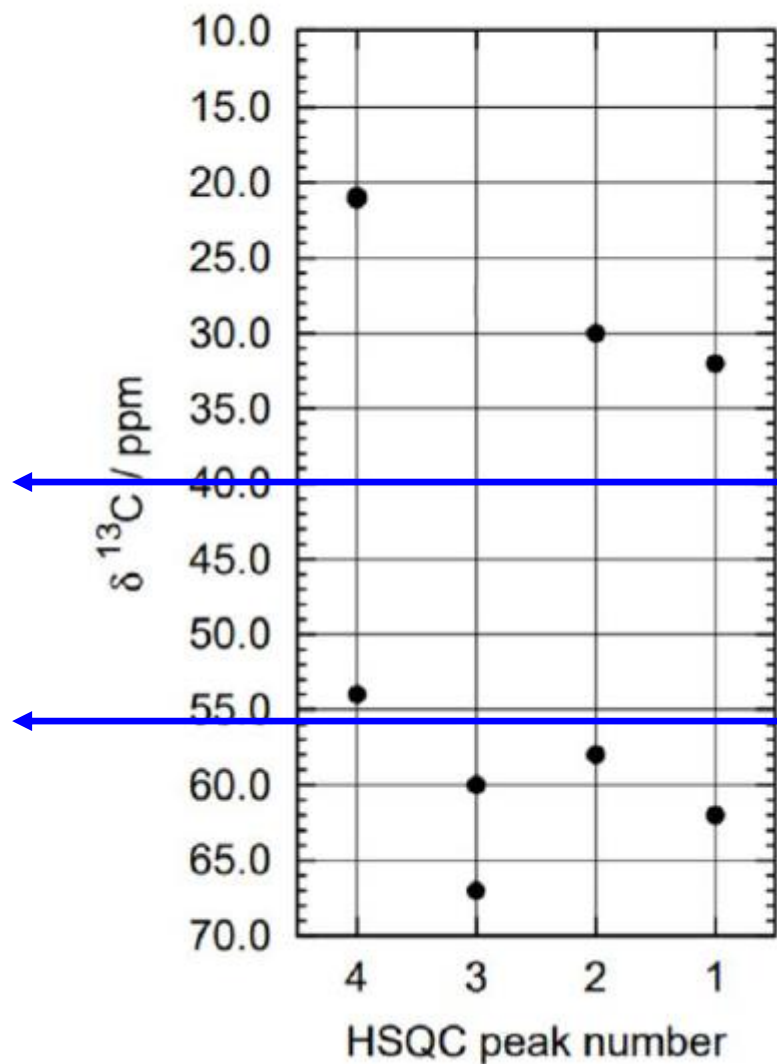


4-2-3-1

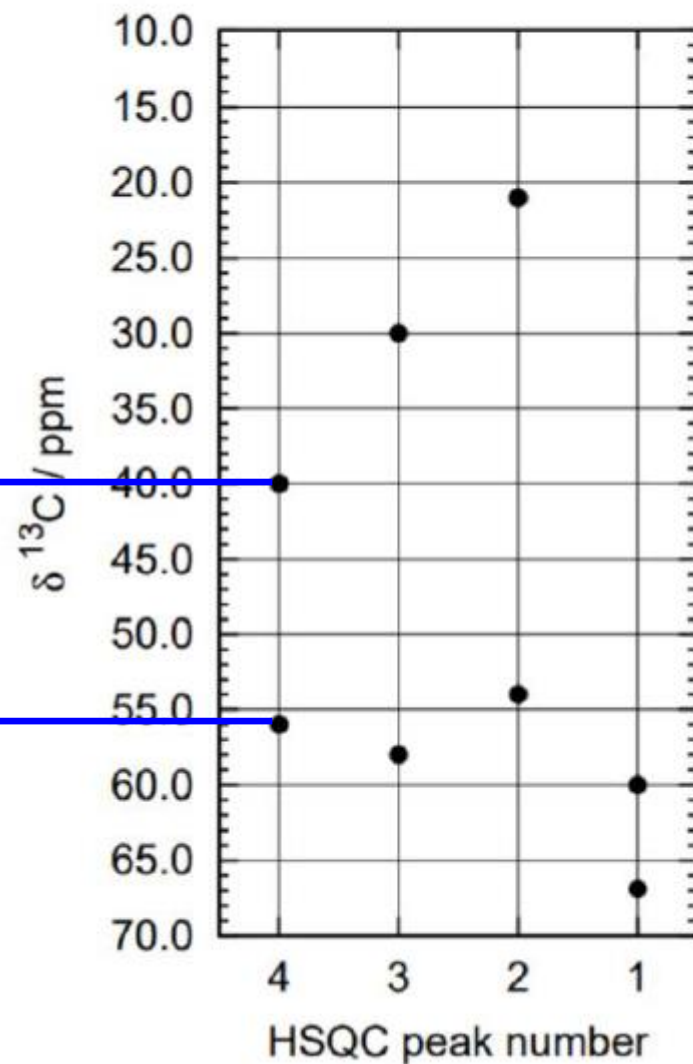


5-4-2-3-1

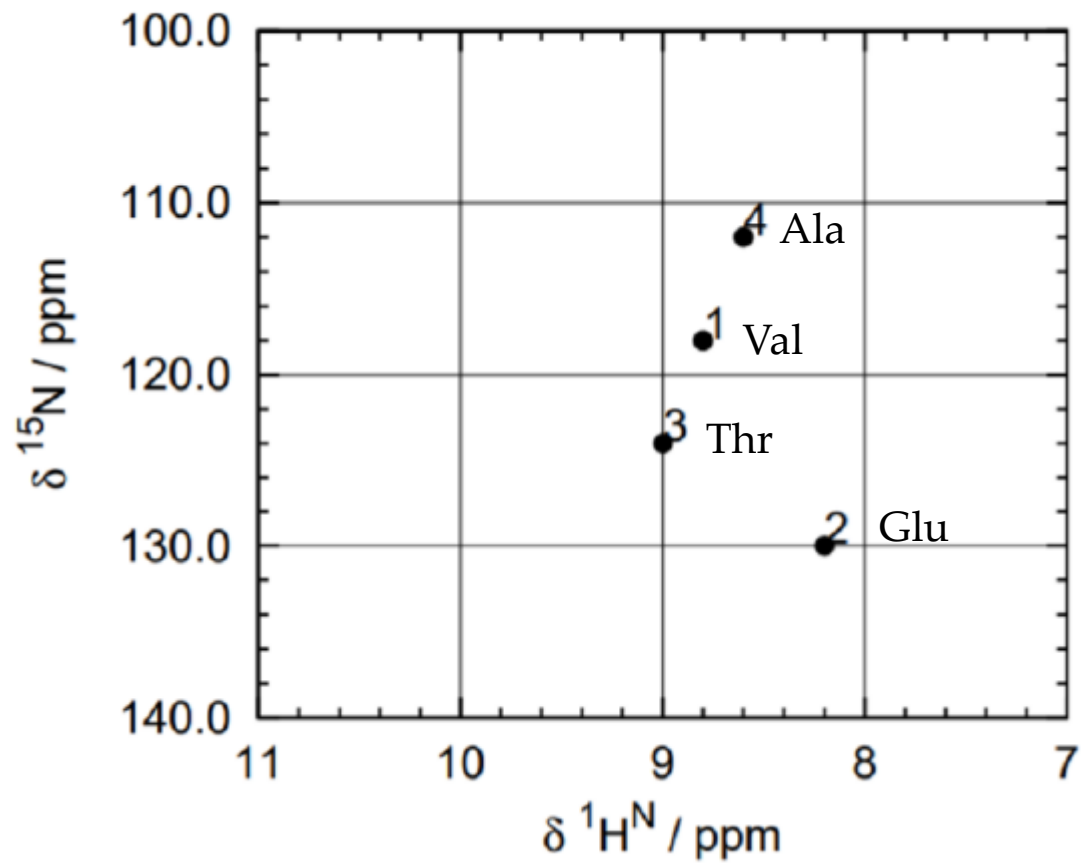
HNCACB Spectrum



CBCA(CO)NH Spectrum



HSQC Spectrum



Aminokyselina	$\delta^{15}\text{N}$ / ppm	$\delta^1\text{H}^{\text{N}}$ / ppm	$\delta^{13}\text{C}^{\alpha}$ / ppm	$\delta^{13}\text{C}^{\beta}$ / ppm
Val	118	8,8	62	32
Ala	112	8,6	54	21
Tyr	X	X	56	40
Glu	130	8,2	58	30
Thr	124	9	60	67