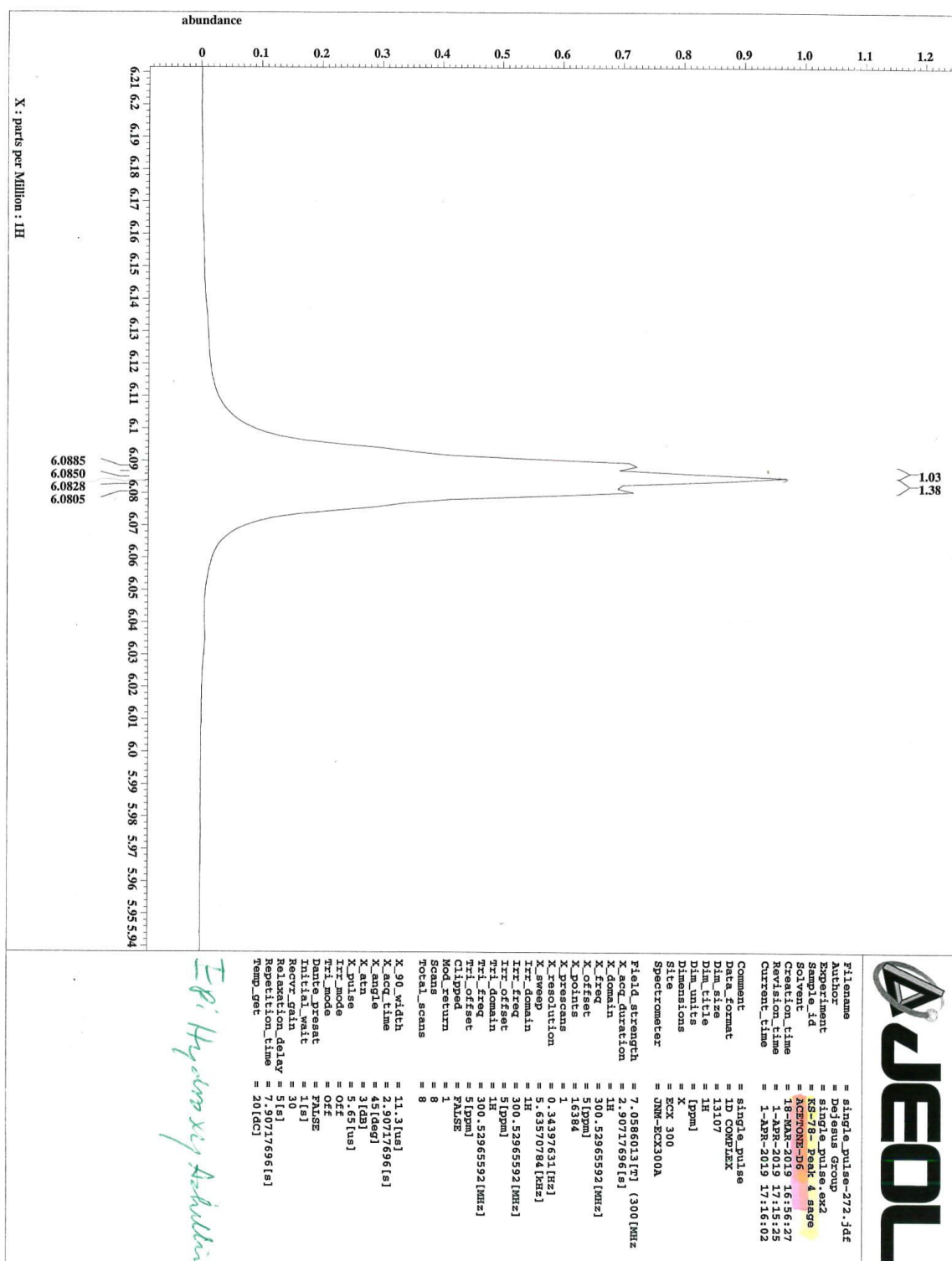
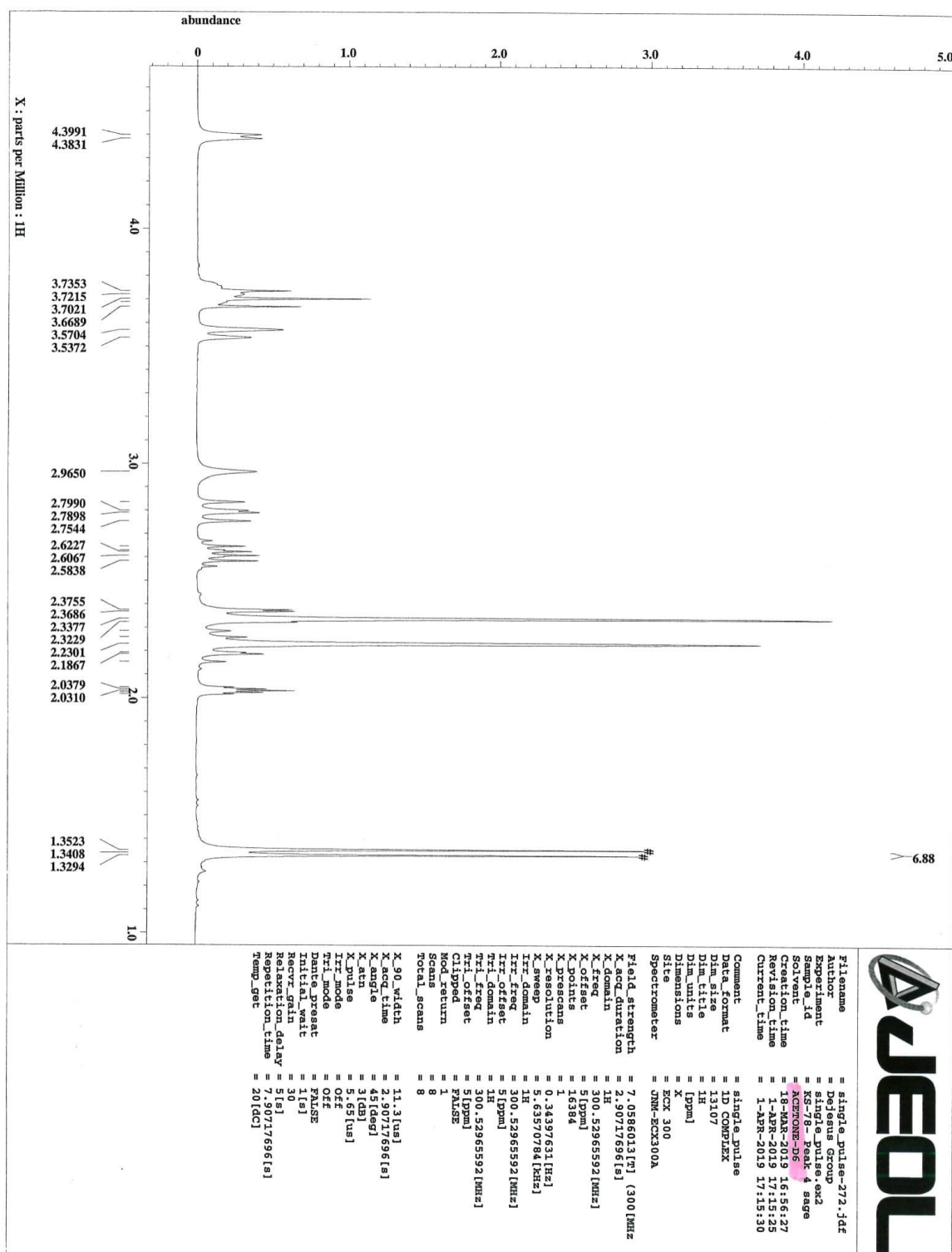
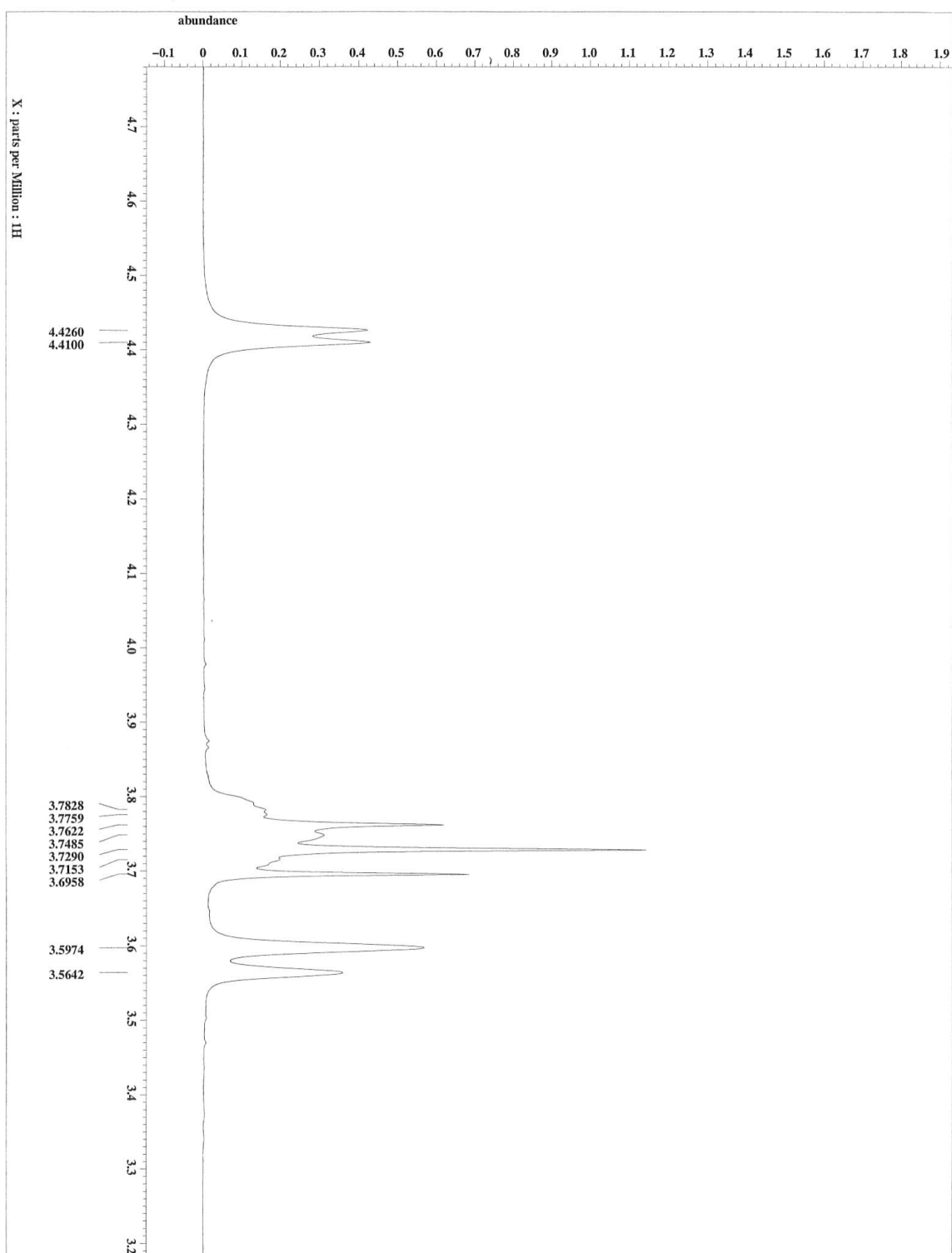
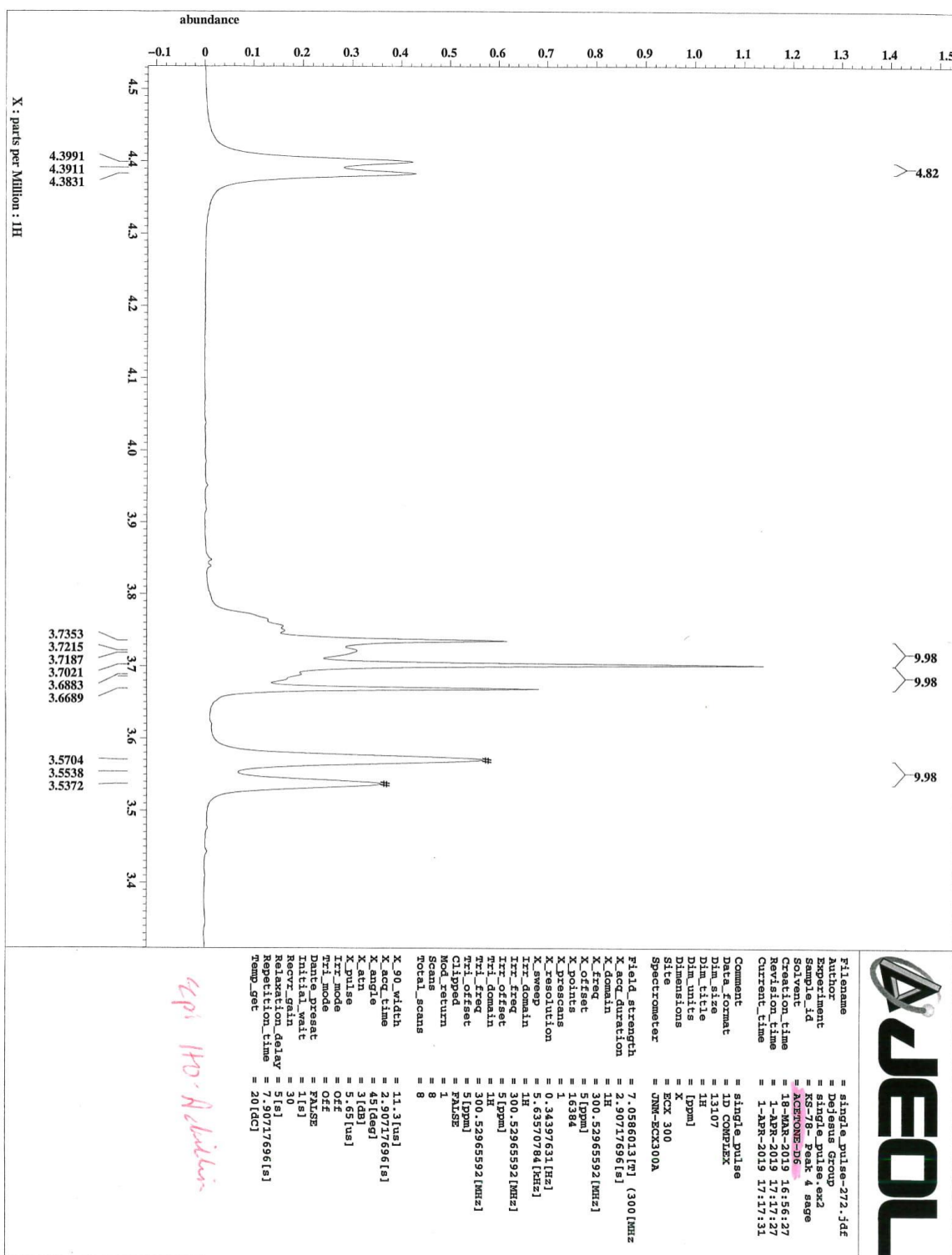


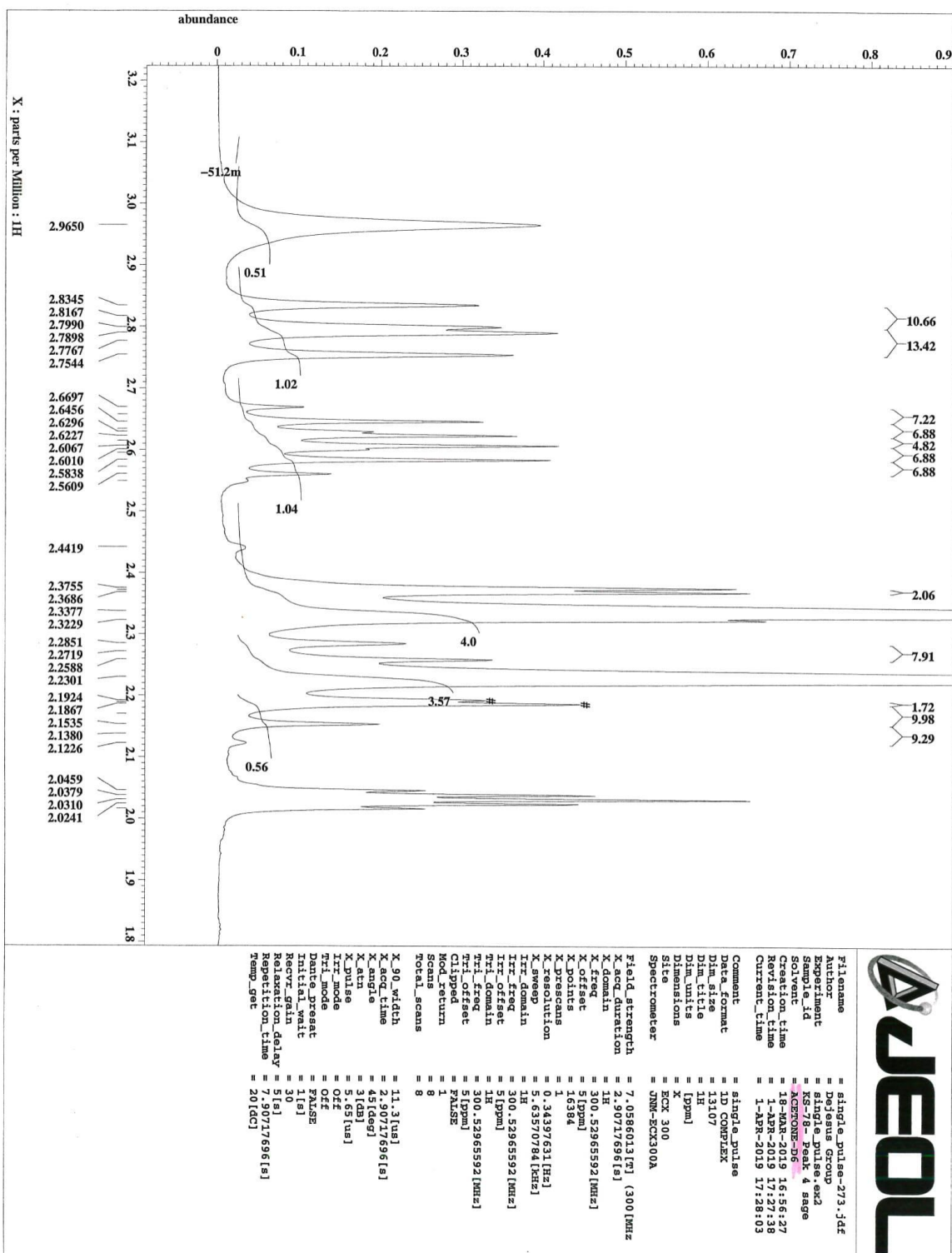
## 6.4 Hydroxyachillin NMR Spectra

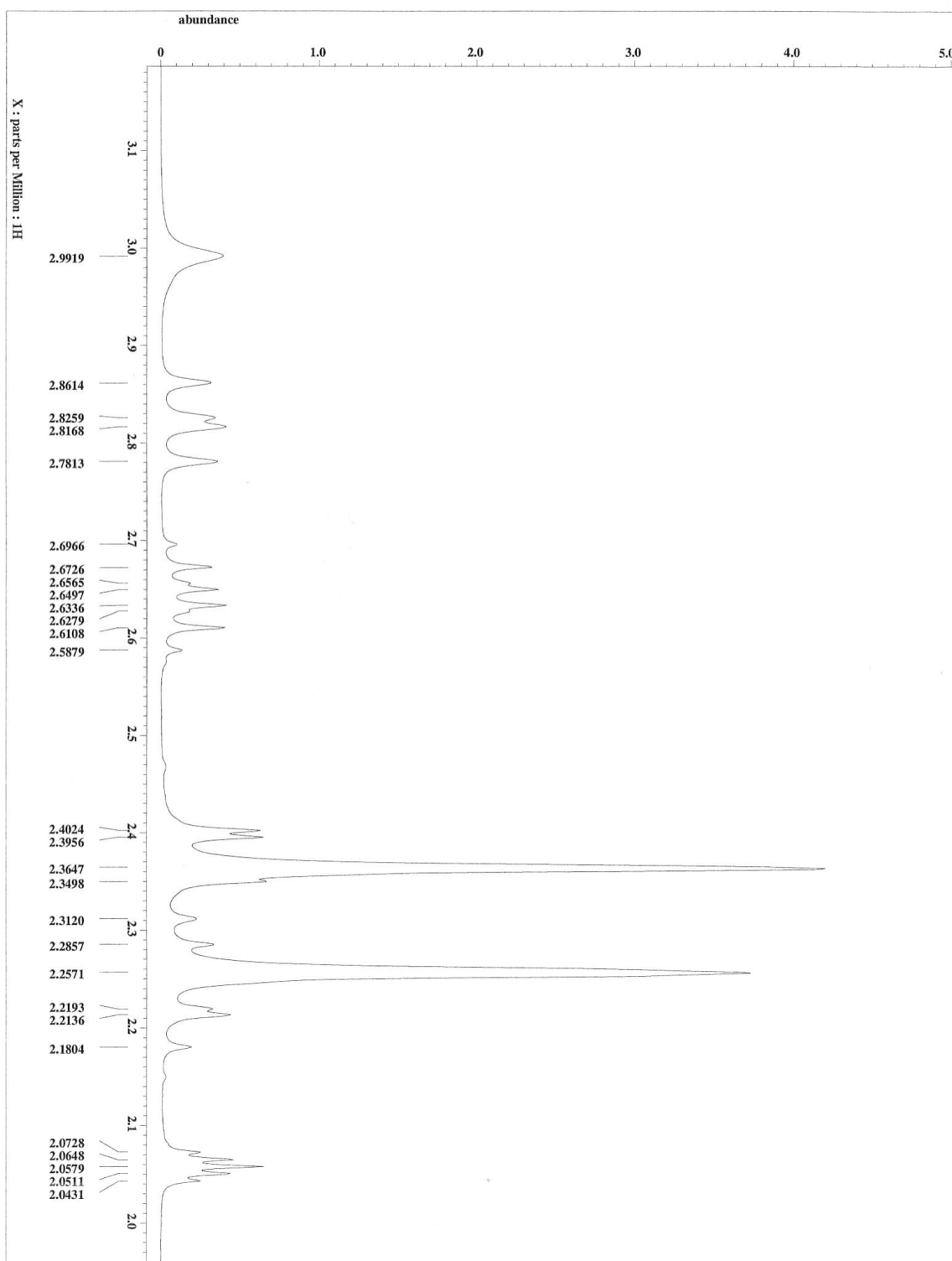


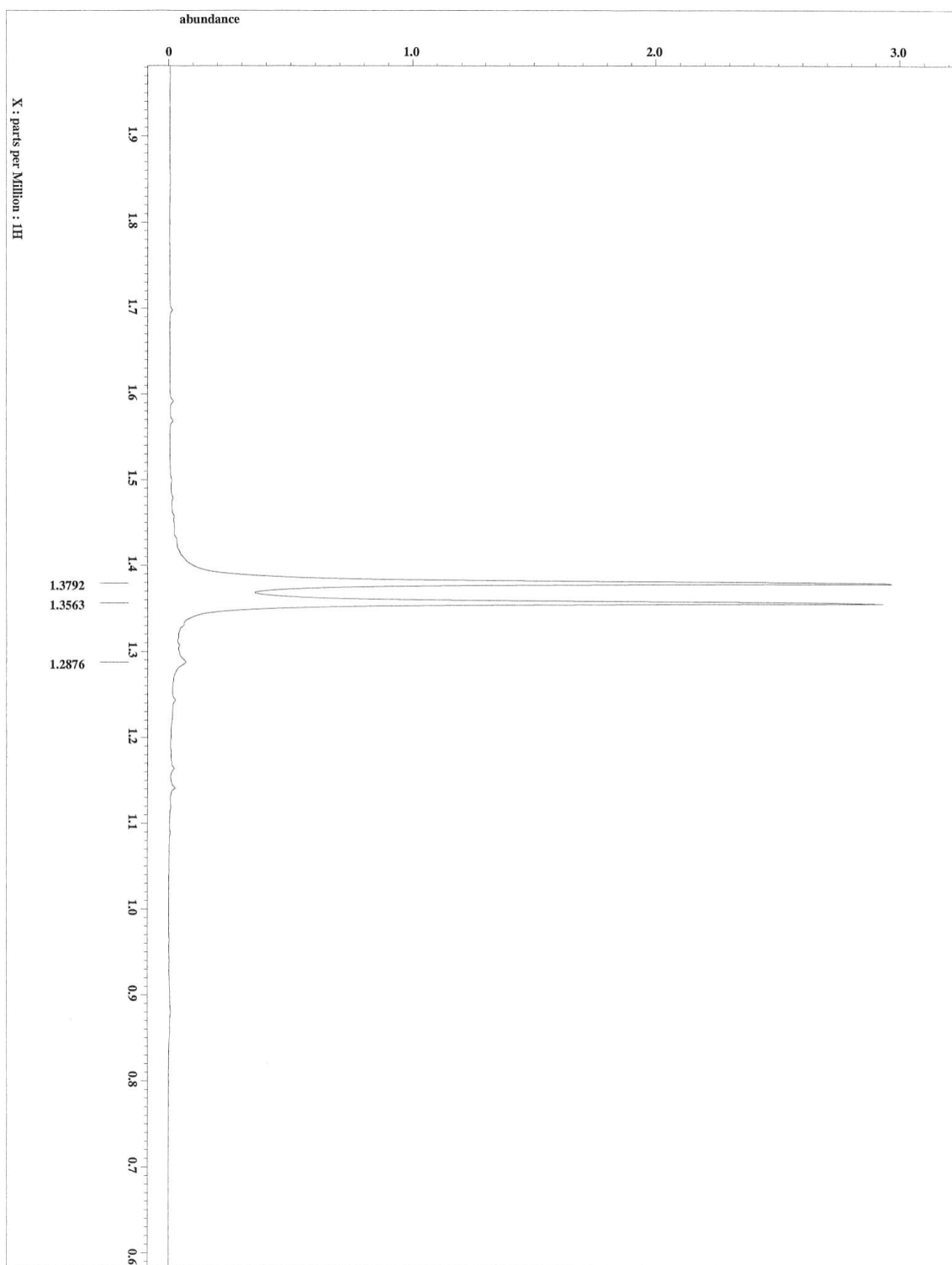


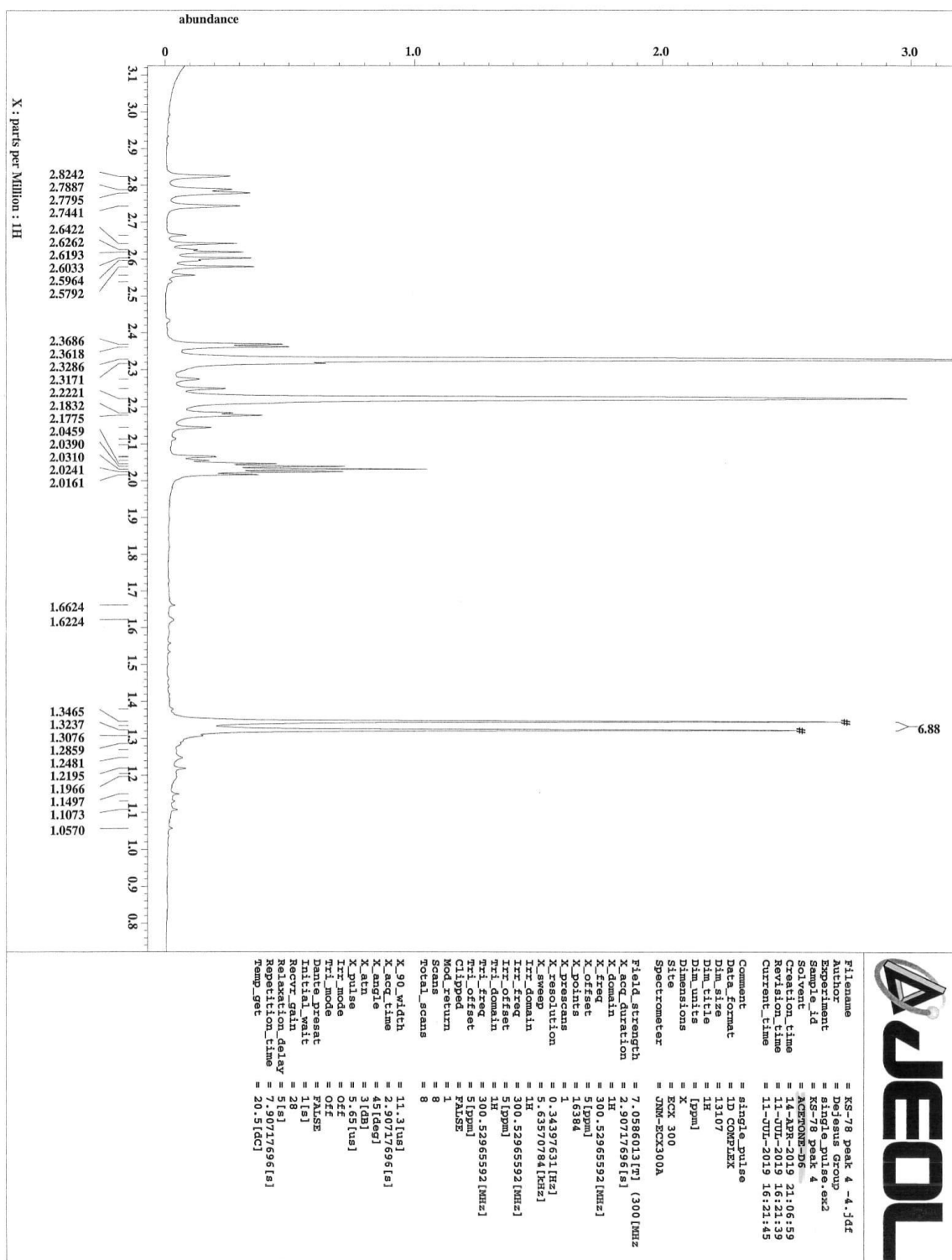




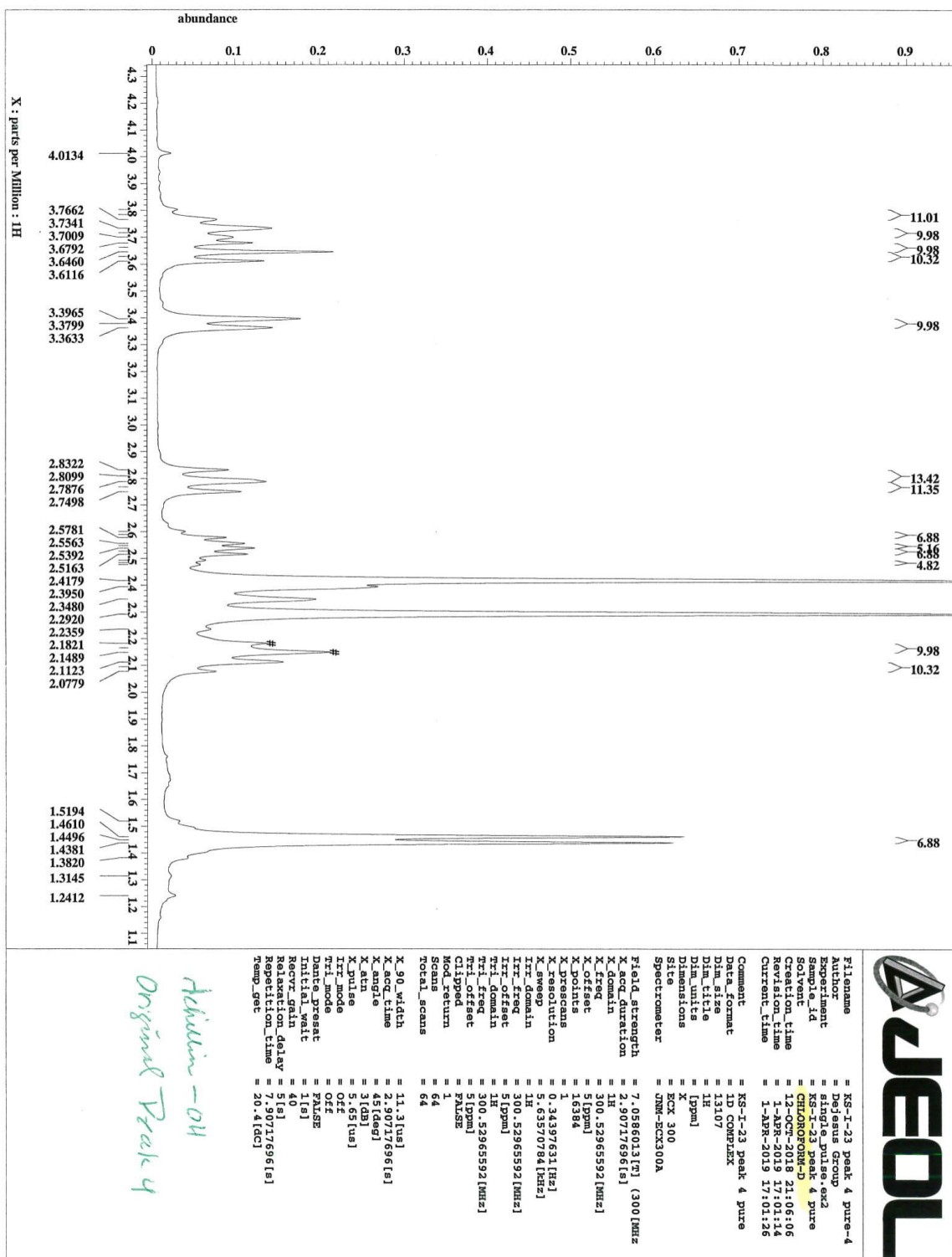


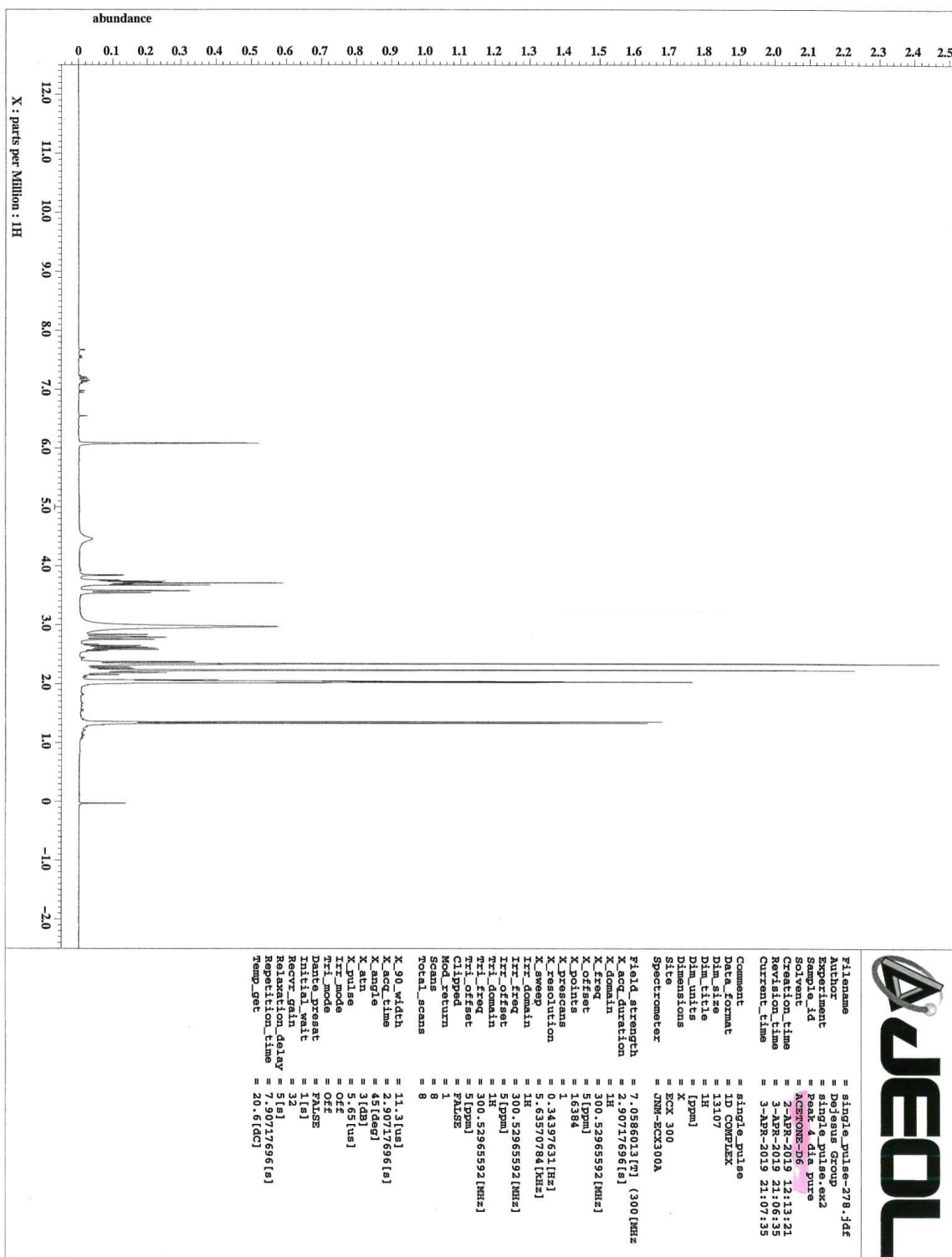


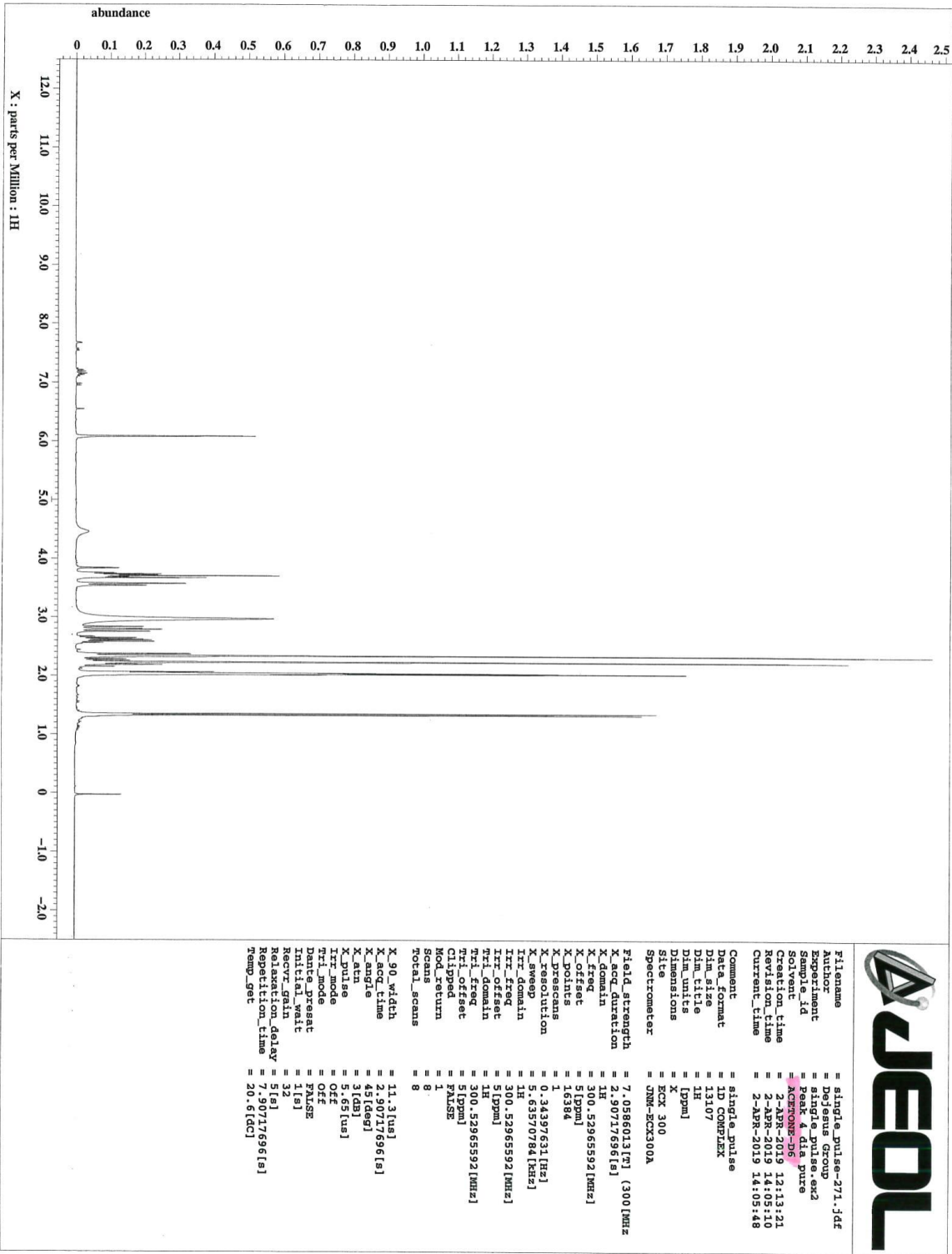


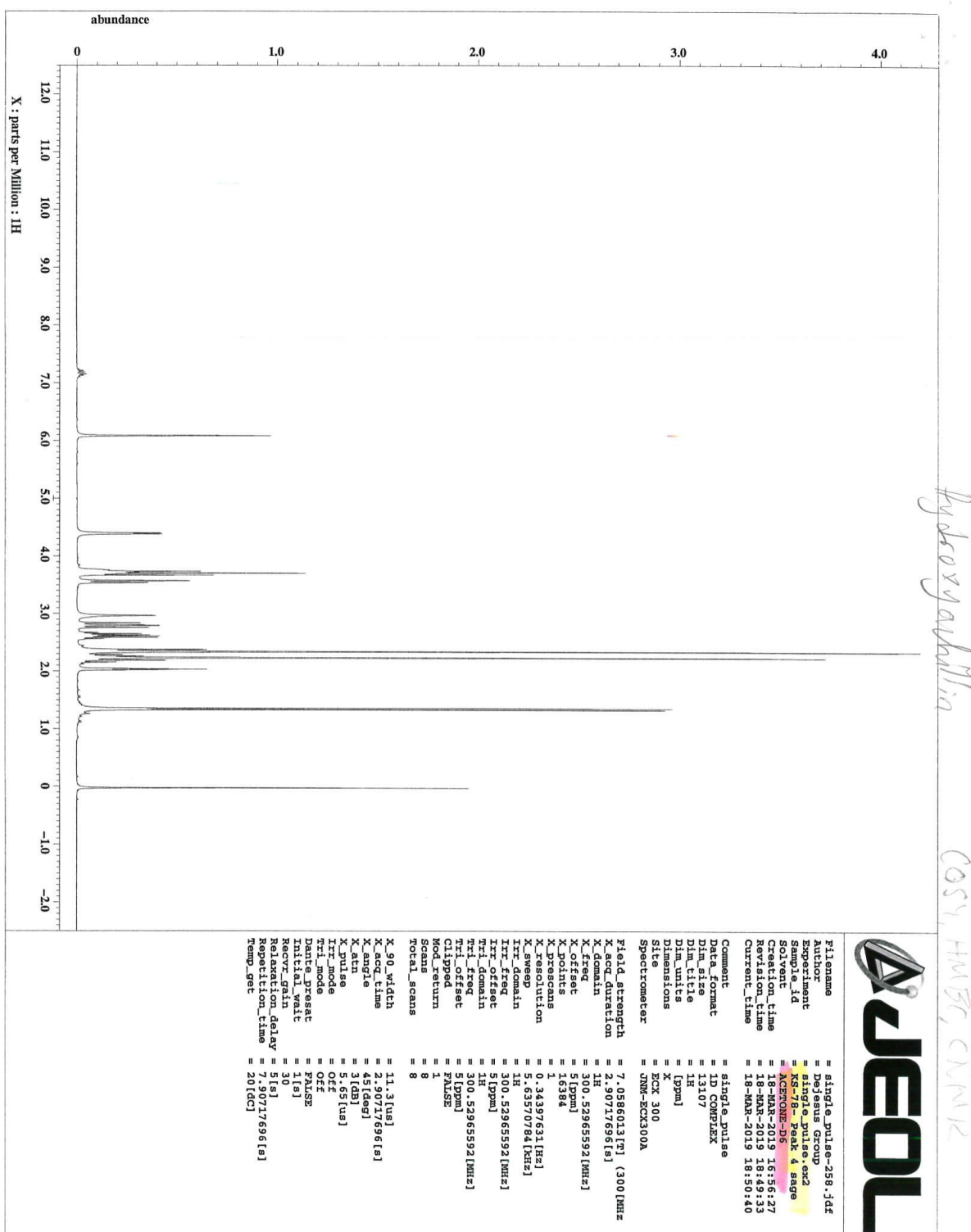


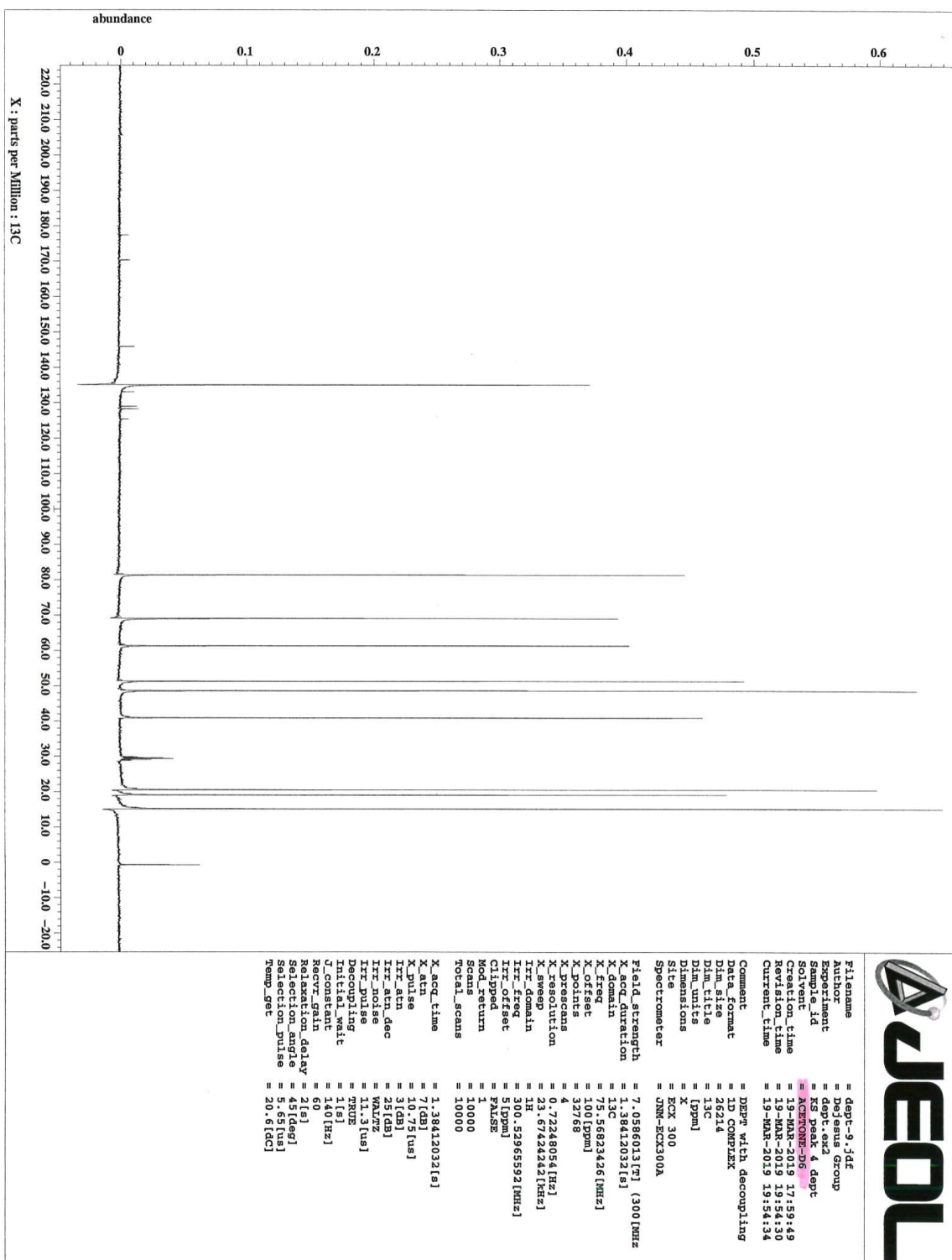


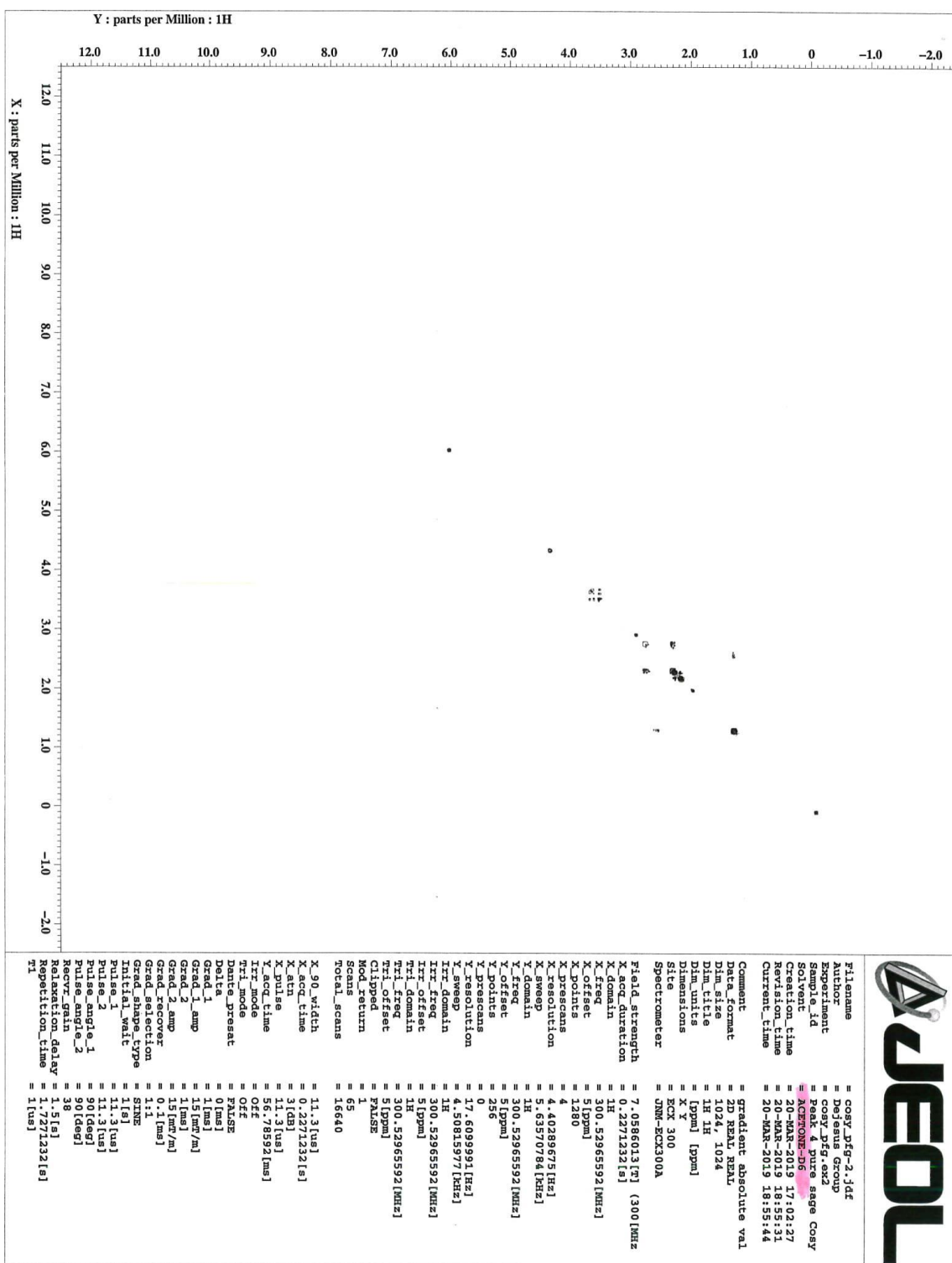


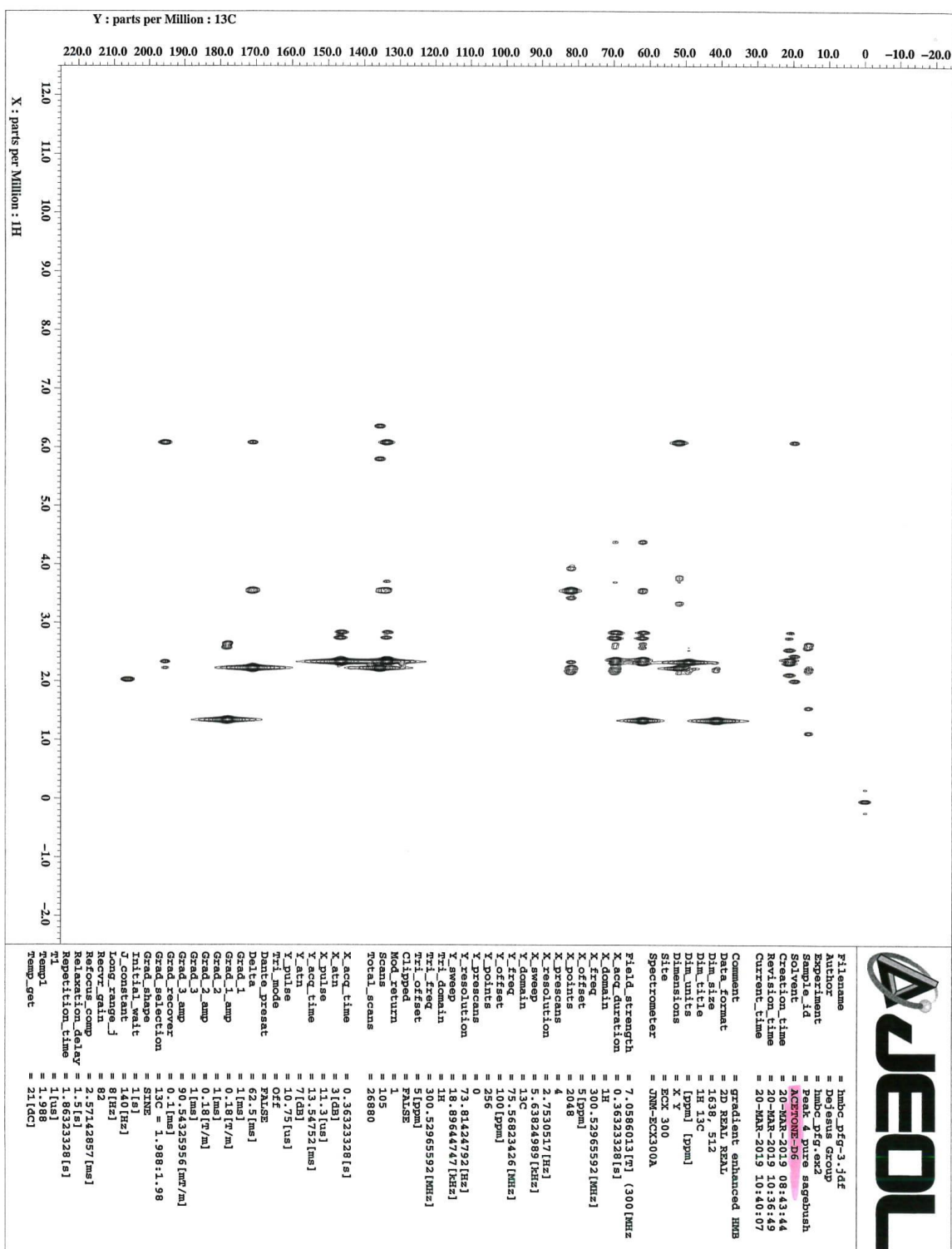




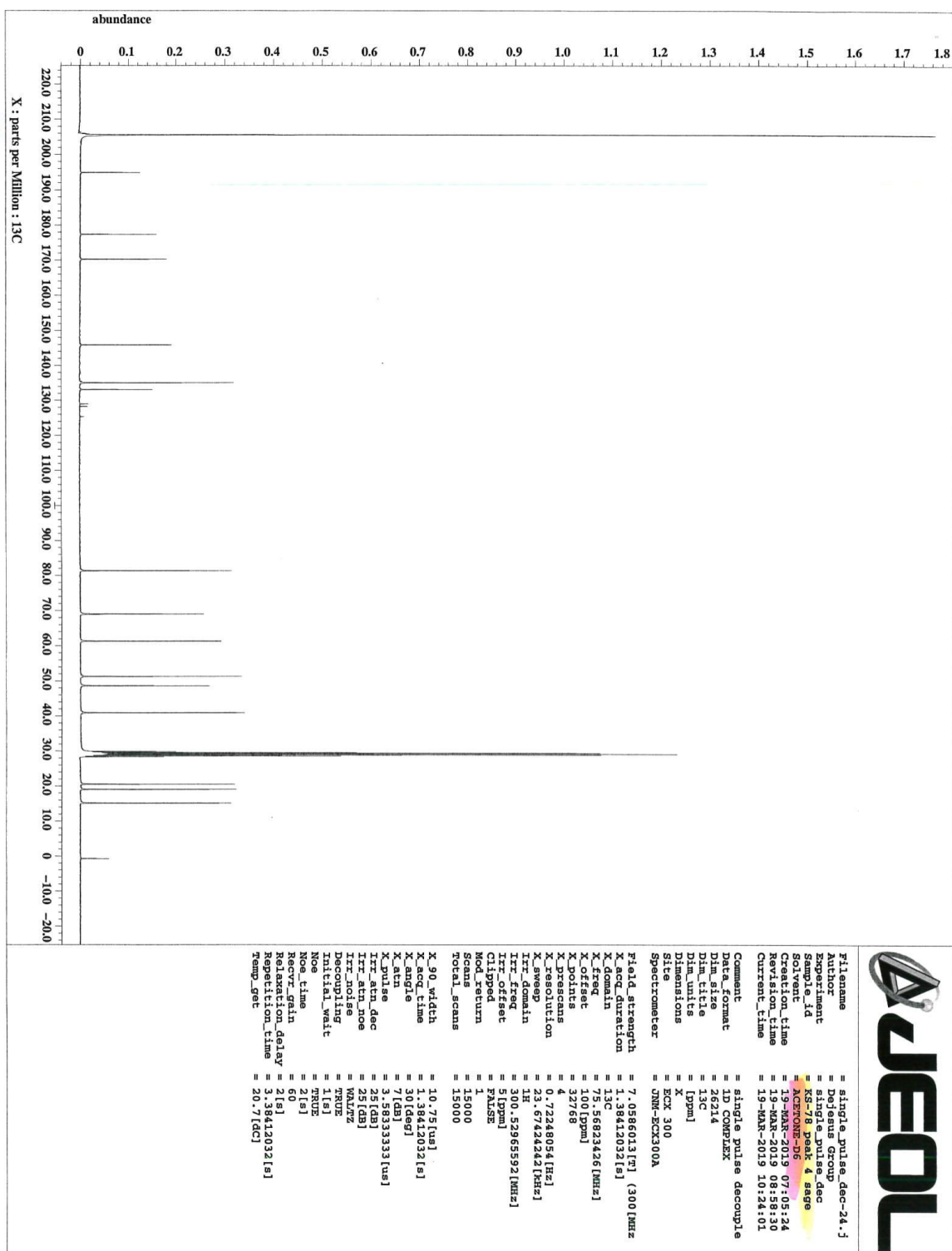




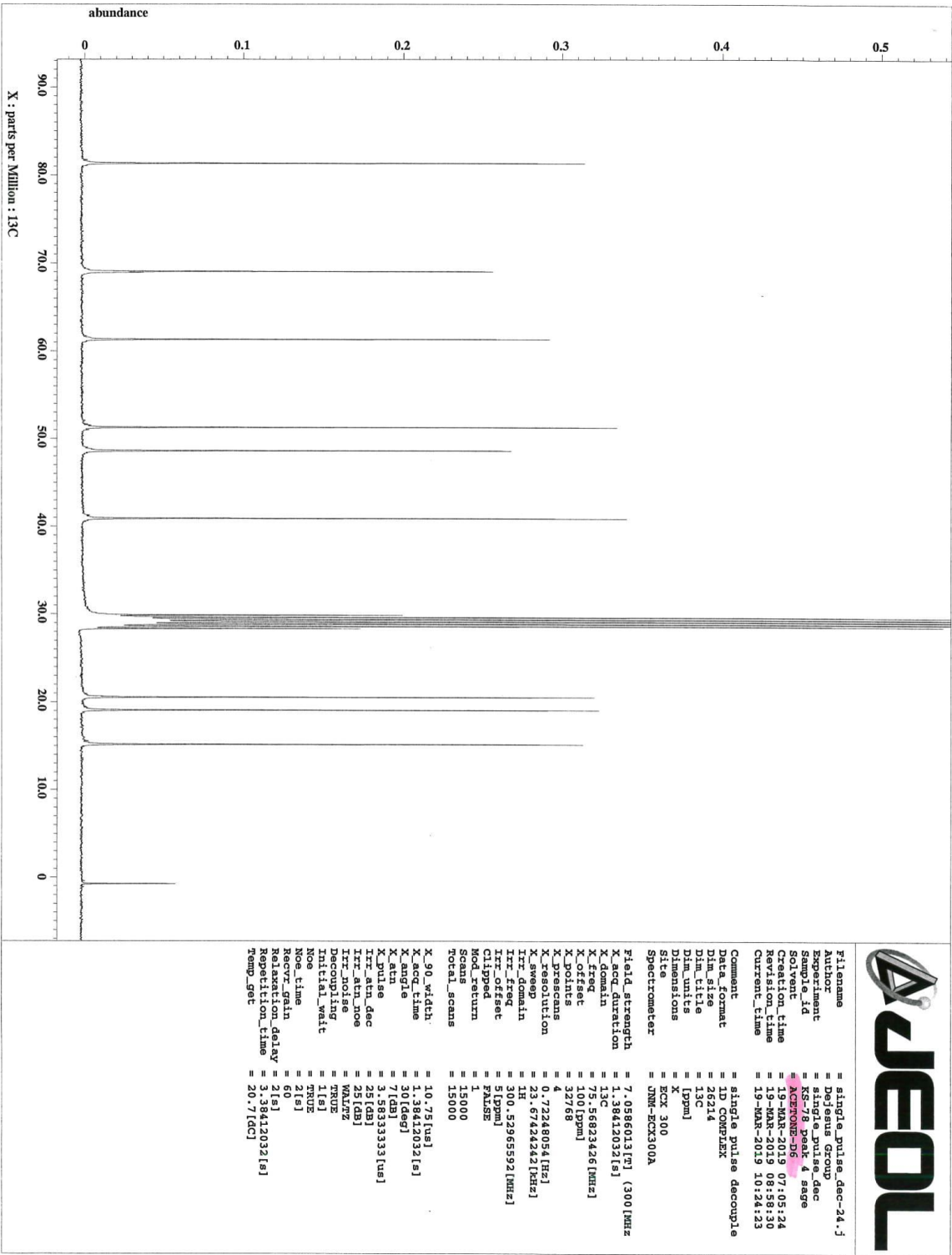


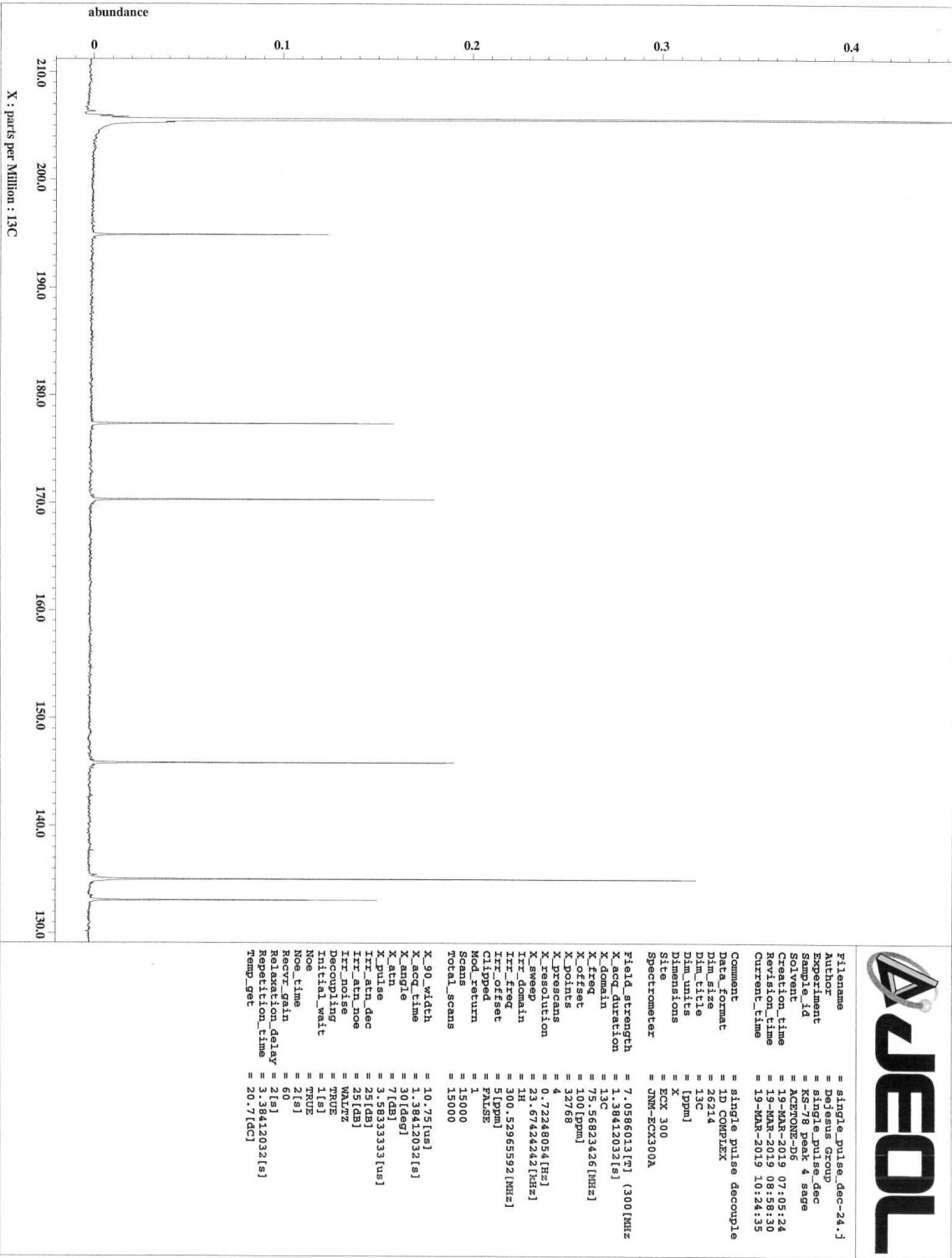


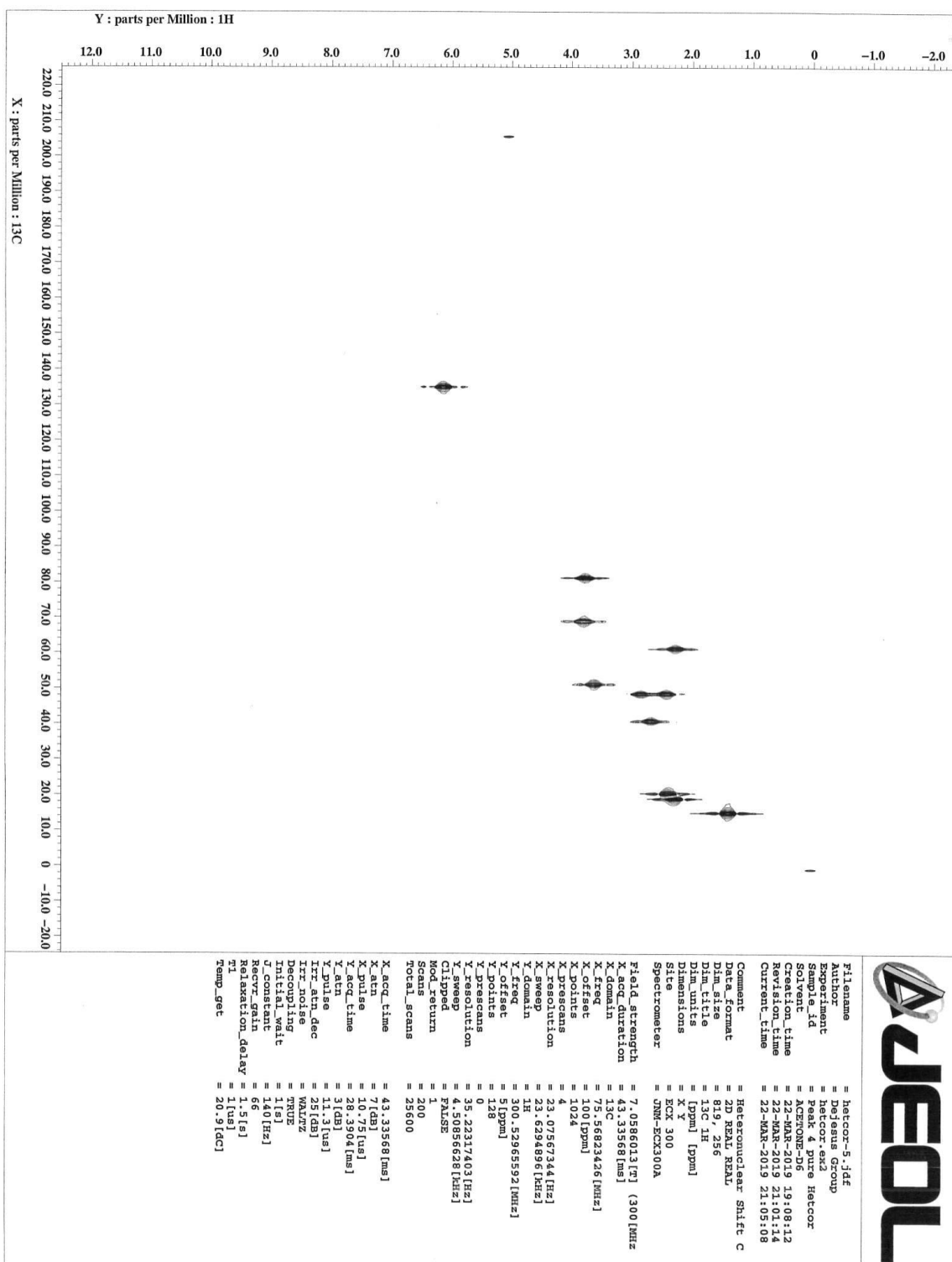


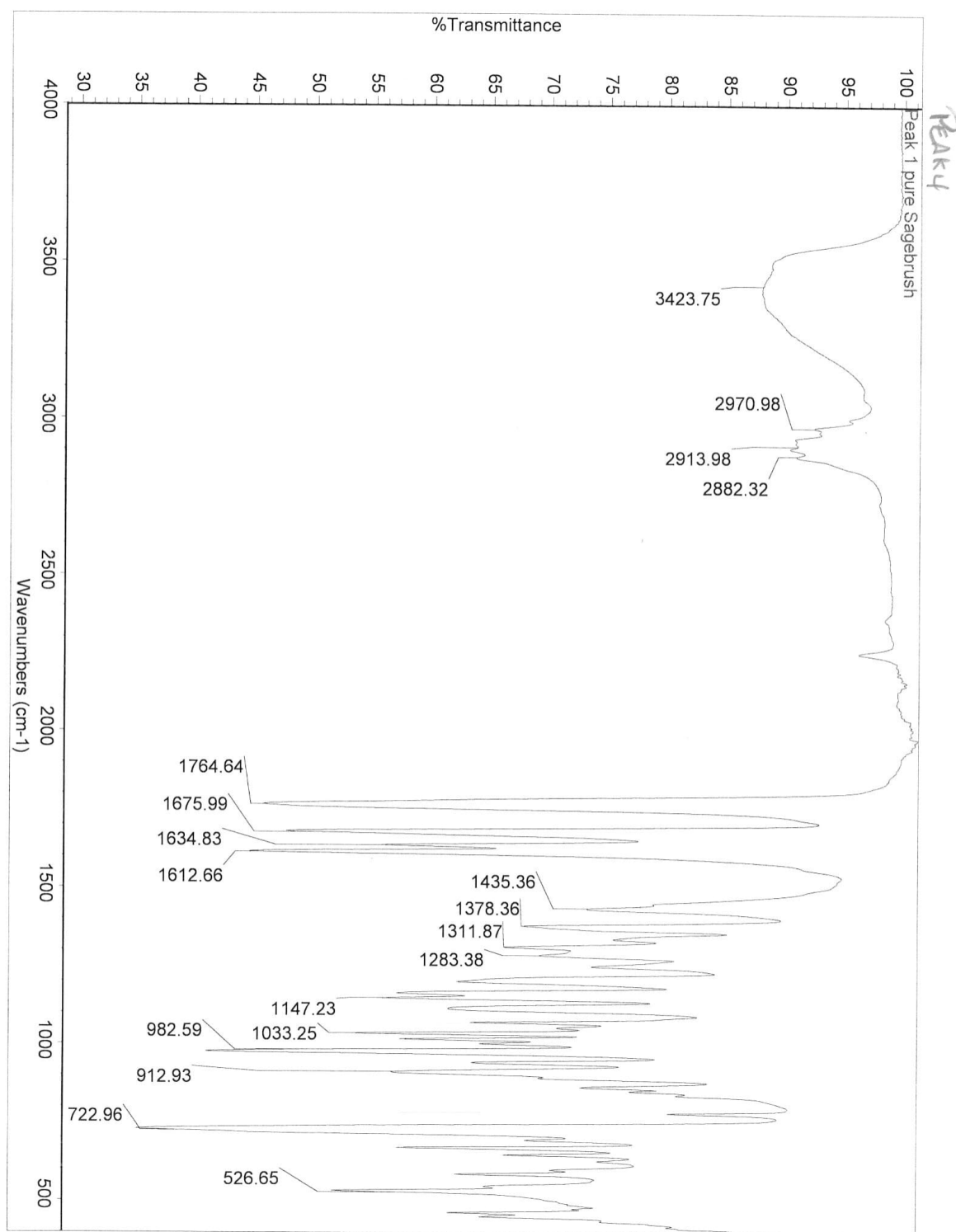






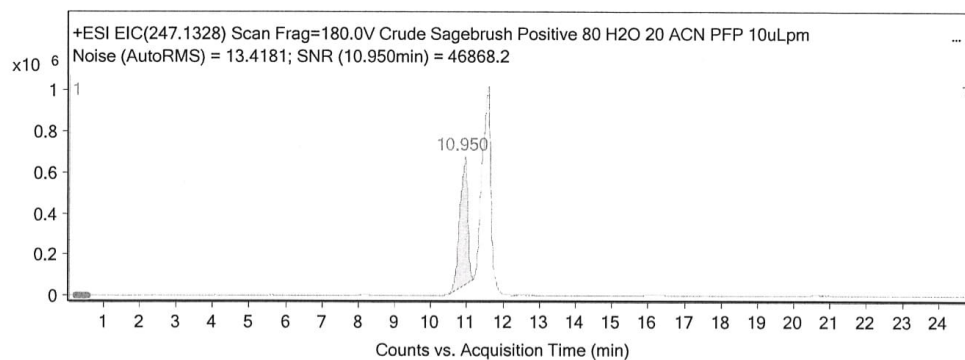






## Qualitative Analysis Report

Fragmentor Voltage 180 Collision Energy 0 Ionization Mode ESI



## Integration Peak List

Peak	Start	RT	End	Height	Area	Area %	Signal to Noise
1	10.486	10.95	11.181	628882	9481329	100	46868.2

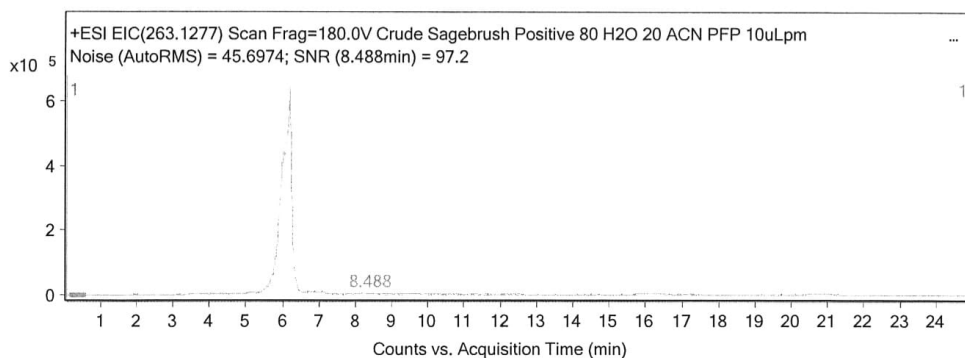
## Noise Measurements

Noise Type	Signal Definition	Noise Multiplier	Noise Value
Auto-RMS	Height	1	13.4180994033813

## Noise Regions

Start	End
.232366667	.582366667

Fragmentor Voltage 180 Collision Energy 0 Ionization Mode ESI



## Integration Peak List

Peak	Start	RT	End	Height	Area	Area %	Signal to Noise
1	8.466	8.488	8.51	4443	3909	100	97.2



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*Calculated 247.13347*

