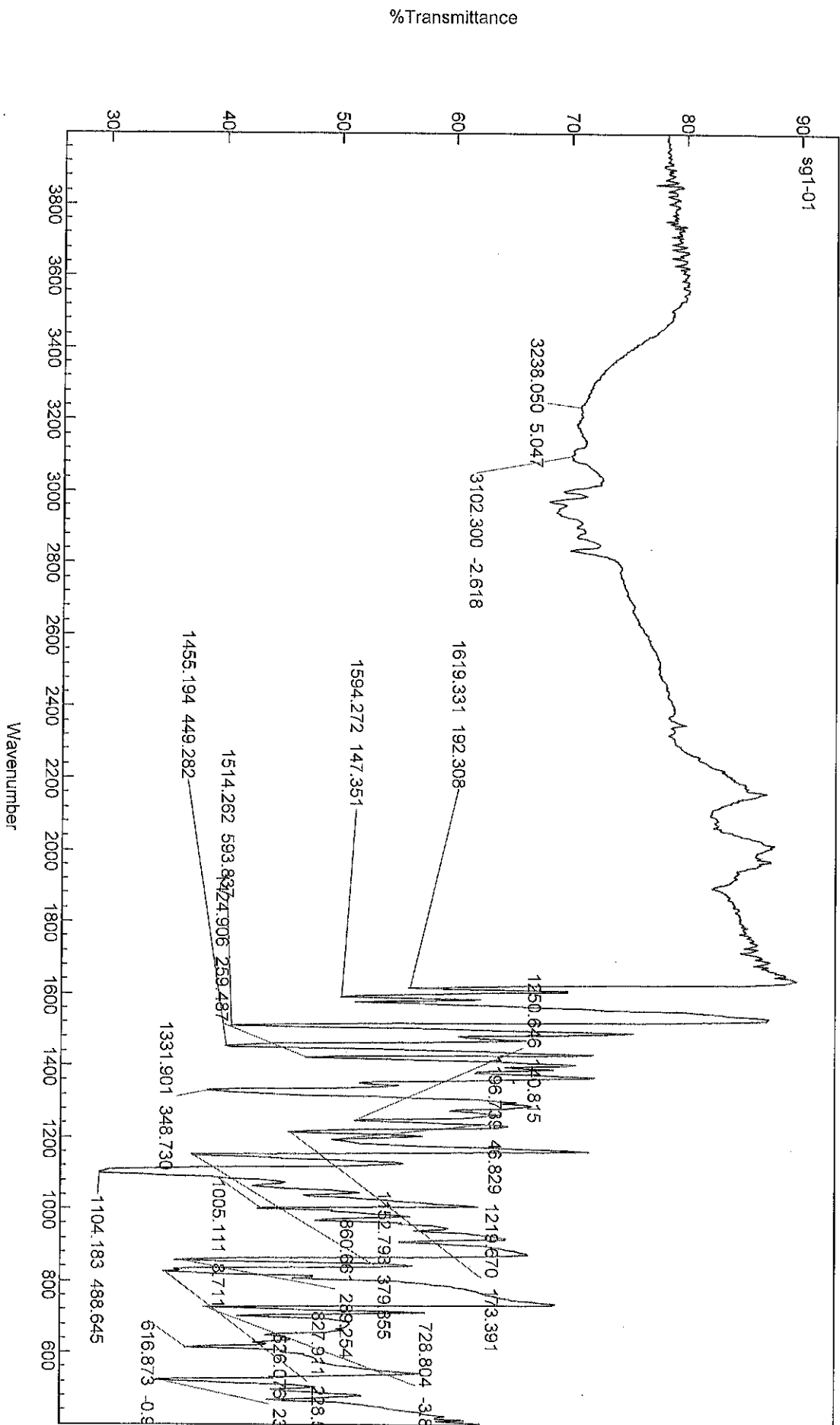
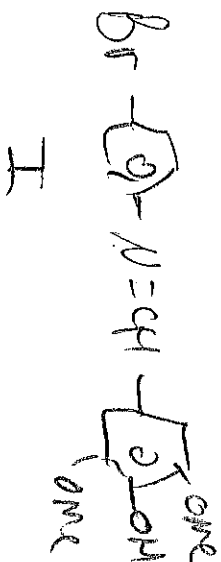
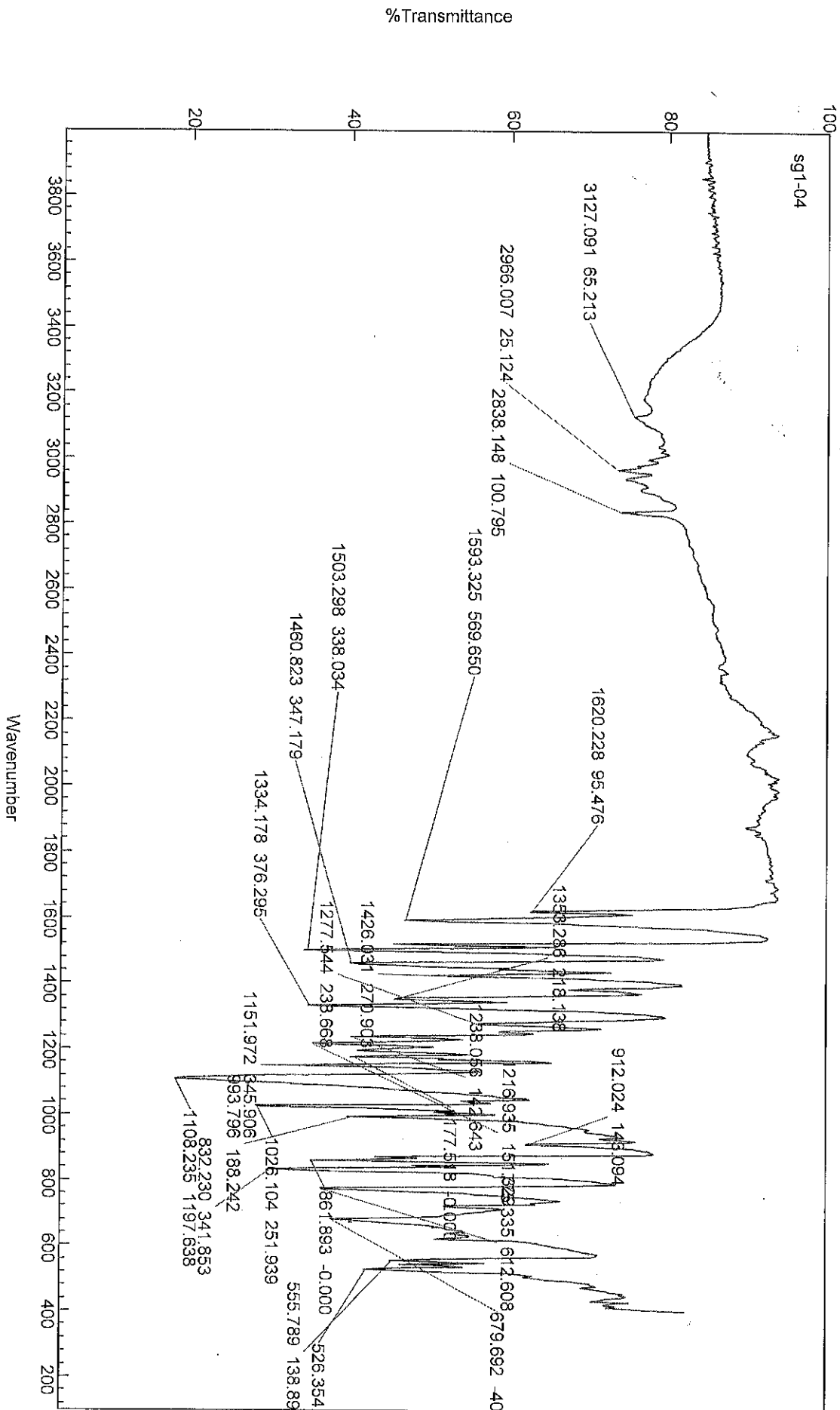


Agilent Resolutions Pro

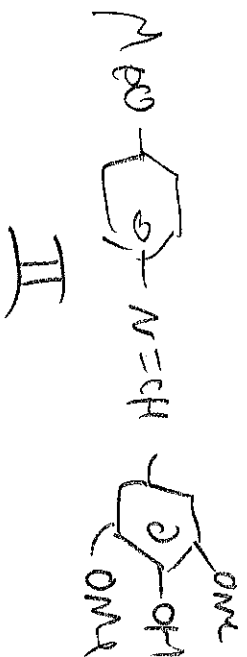


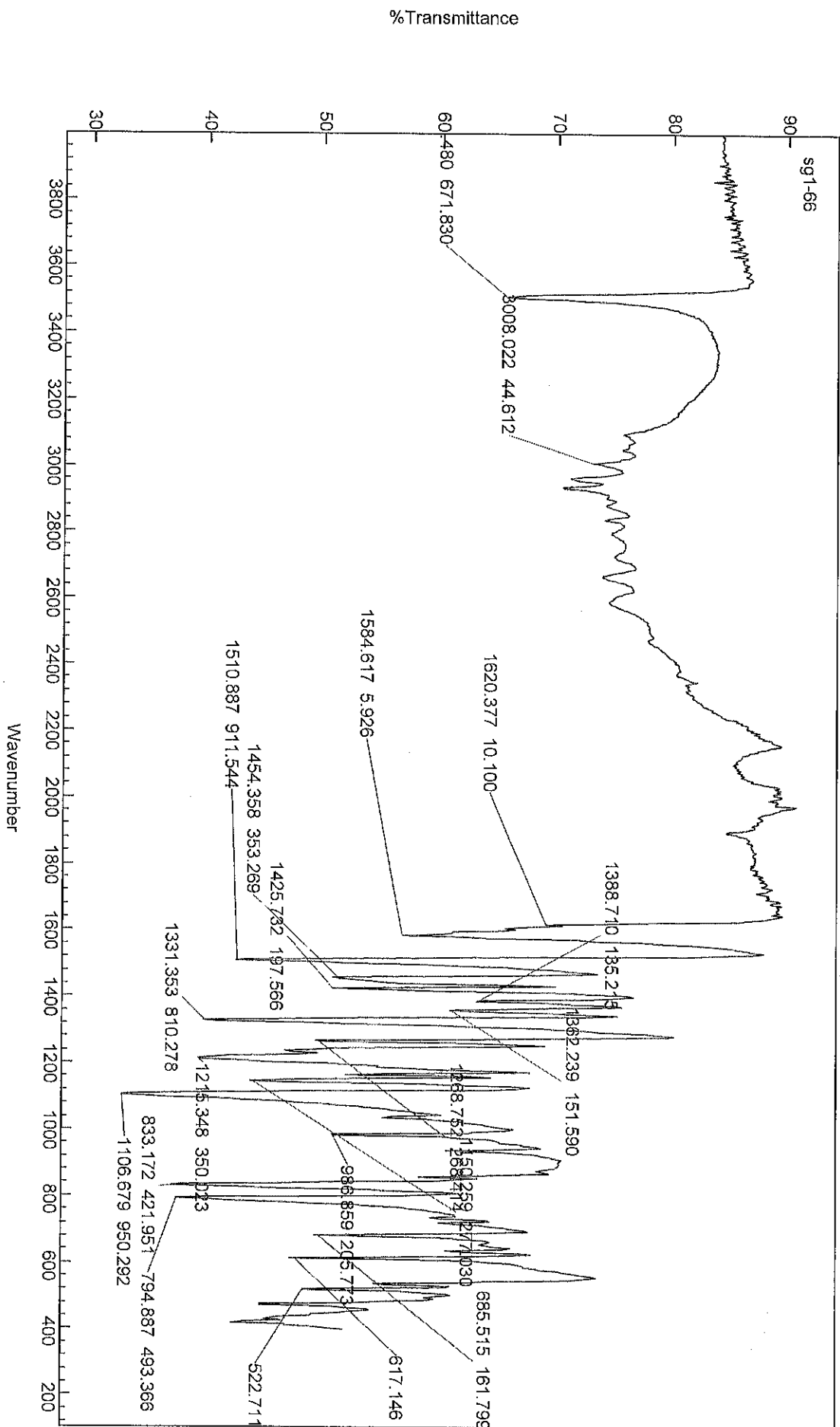
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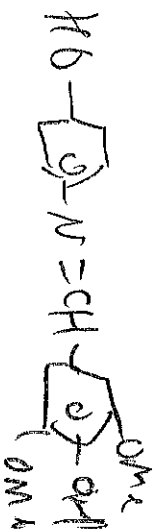


Name	
sg1-04	





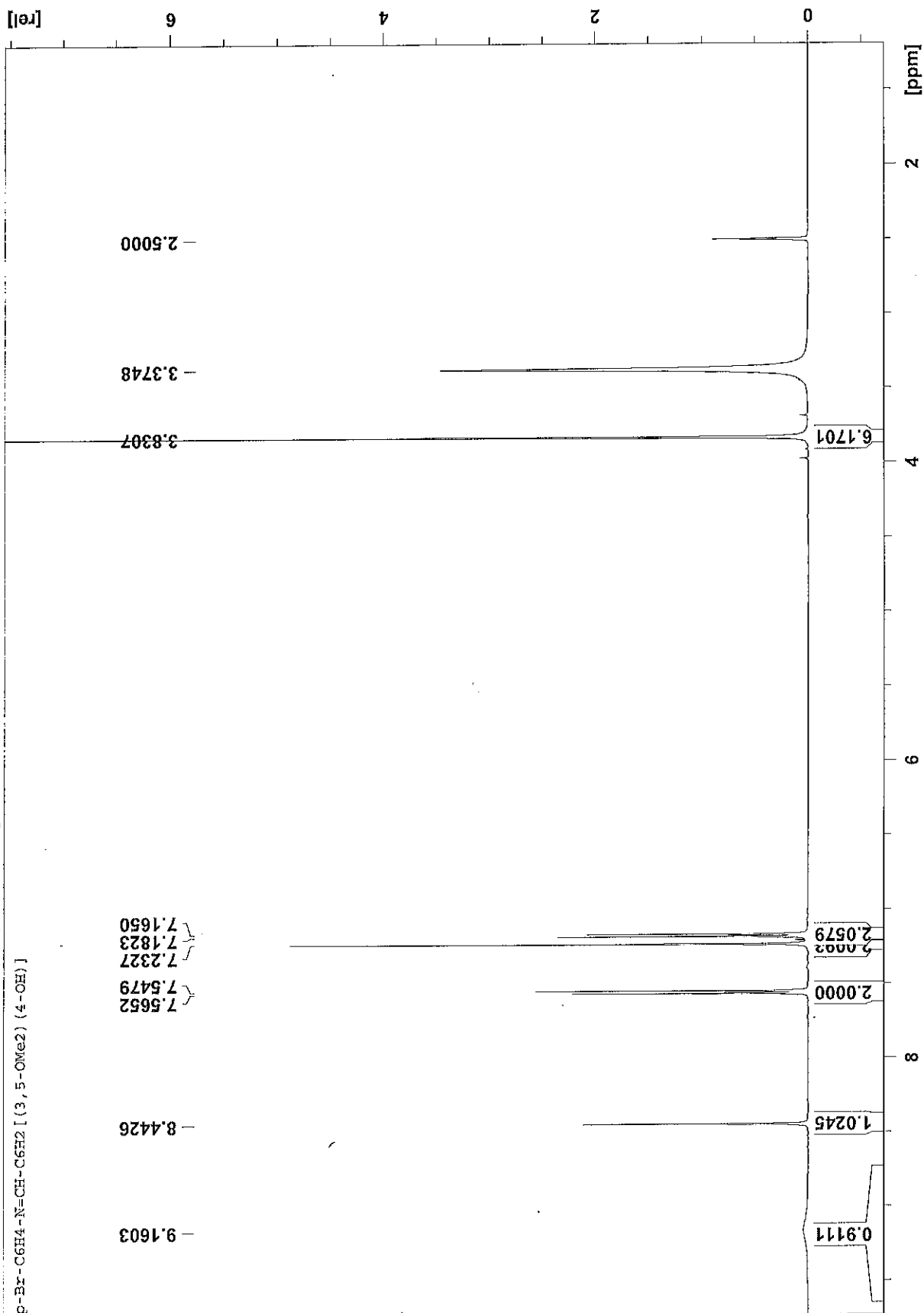
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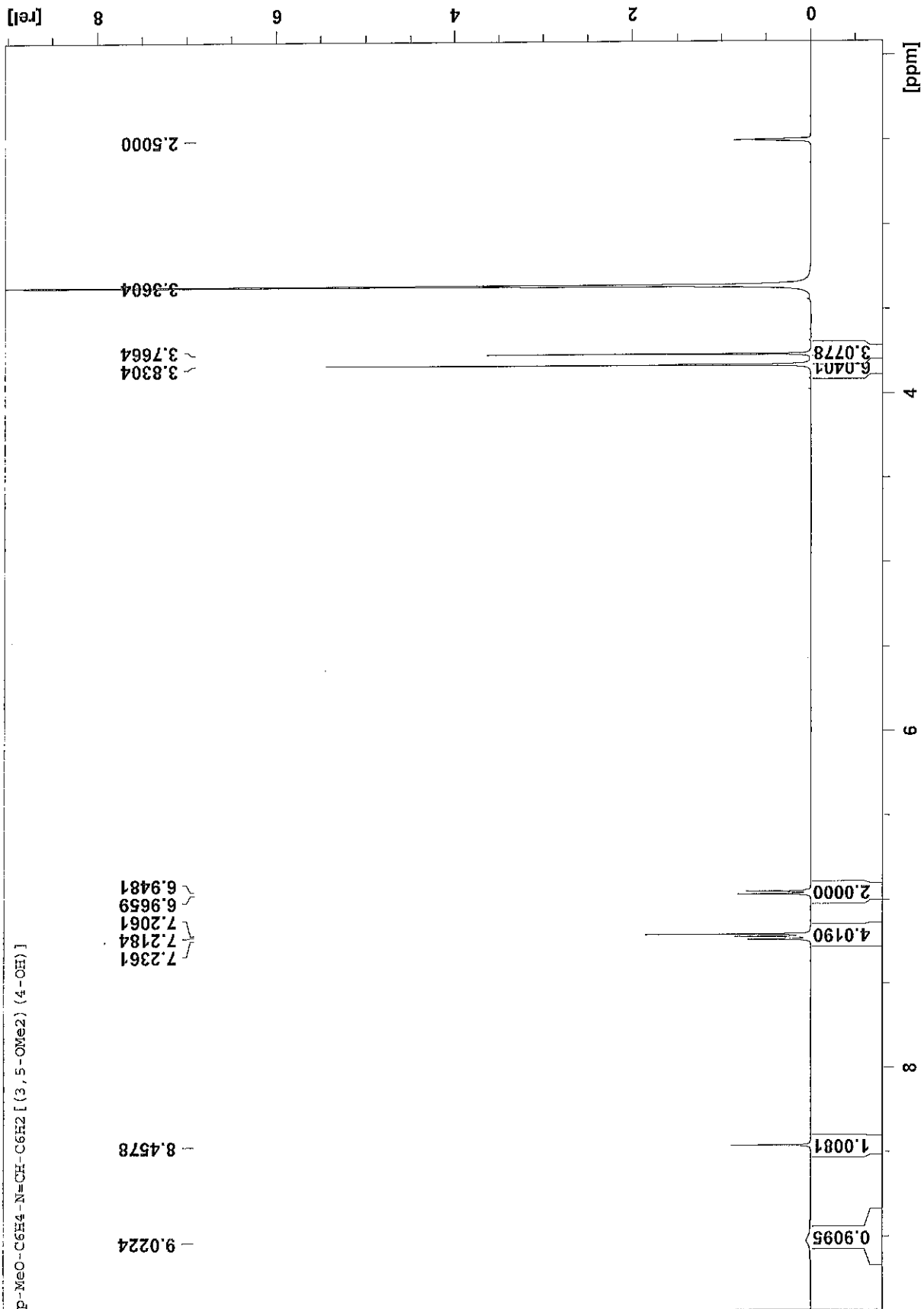
SG1-01a 1 1 "C:\Users\chamake\Desktop\NMR workups"

p-Br-C6H4-N=CH-C6H2 [(3,5-OMe2) (4-OH)]

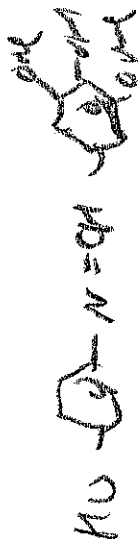
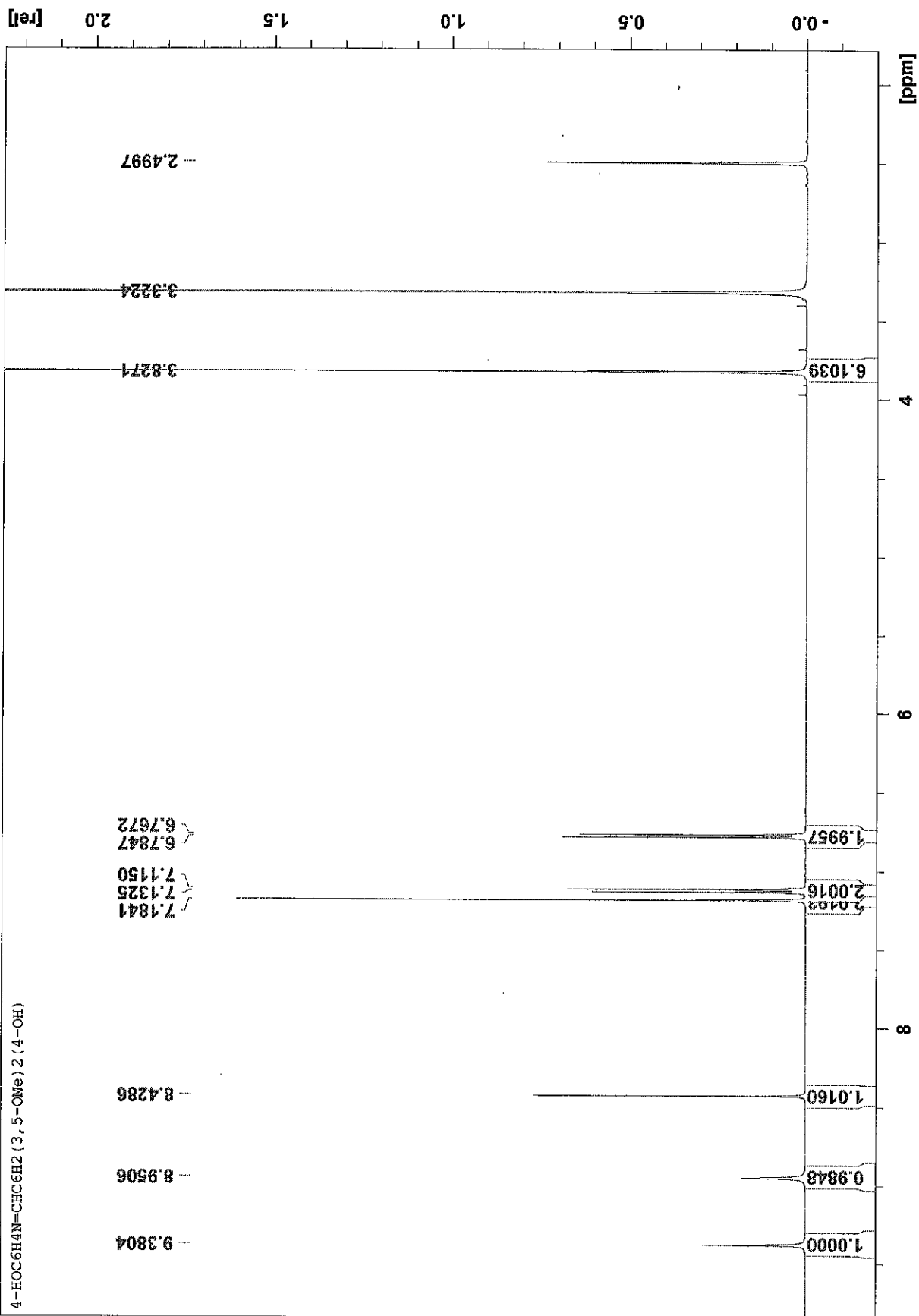


SGI-04 1 1 "C:\Users\chamake\Desktop\NMR workups"

P-MeO-C6H4-N=CH-(3,5-OMe2) (4-OH)



II



H

4-bromo-N-[4-hydroxy-3,5-dimethoxybenzylidene]aniline

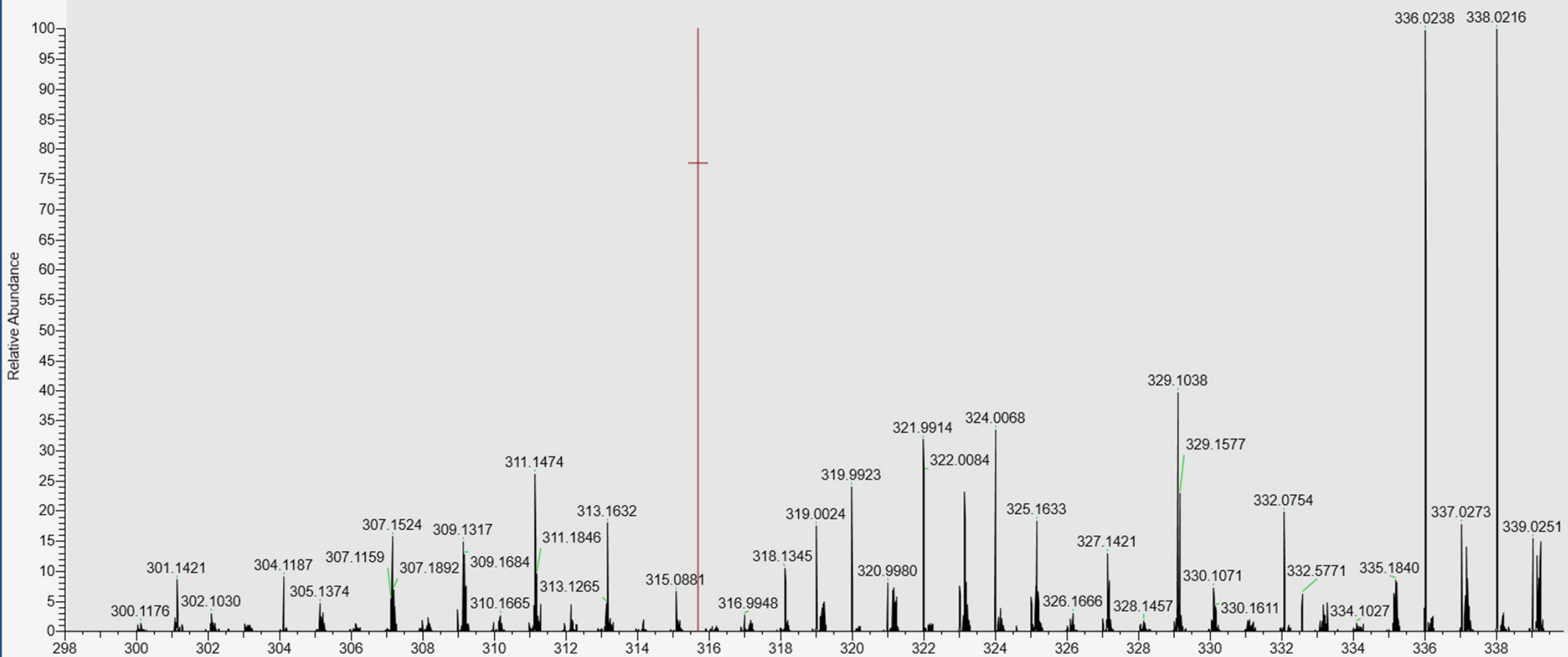
WorkSpace 1: SG1-001

~Chromatogram 1 SG1-001

~Spectrum 1 1 - SG1-001 - C1T1

SG1-001 #1 RT: 0.01 AV: 1 NL: 1.56E+007

T: FTMS + p ESI Full ms [300.0000-450.0000]



4-methoxy-*N*-[4-hydroxy-3,5-dimethoxybenzylidene]aniline

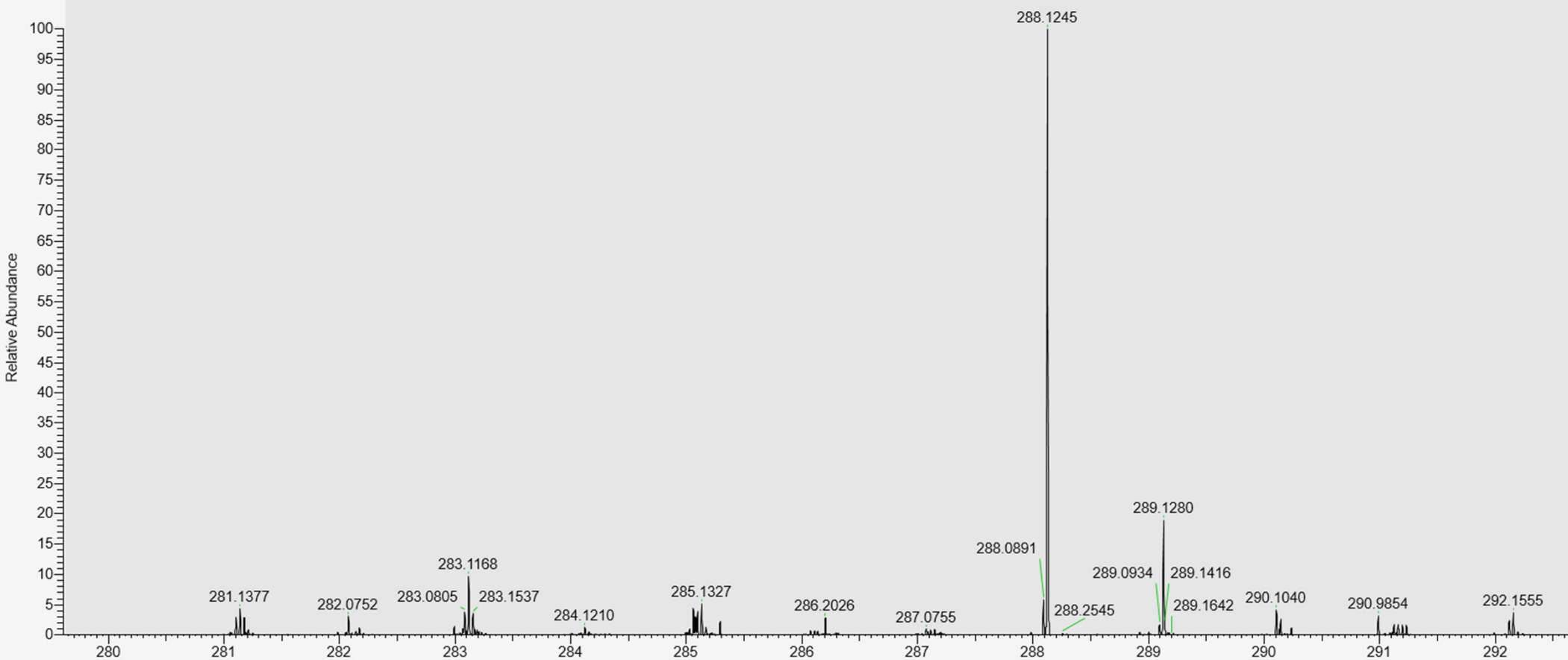
WorkSpace 2: SG1-004

~Chromatogram 1 SG1-004

~Spectrum 1 1 - SG1-004 - C1T1

SG1-004 #1 RT: 0.01 AV: 1 NL: 2.20E+007

T: FTMS + p ESI Full ms [281.0000-350.0000]



4-hydroxy-N-[4-hydroxy-3,5-dimethoxybenzylidene]aniline

WorkSpace 3: SG1-066

~Chromatogram 1 SG1-066

~Spectrum 1 1 - SG1-066 - C1T1

SG1-066 #1 RT: 0.01 AV: 1 NL: 1.21E+005
T: FTMS + p ESI Full ms [250.0000-318.0000]

