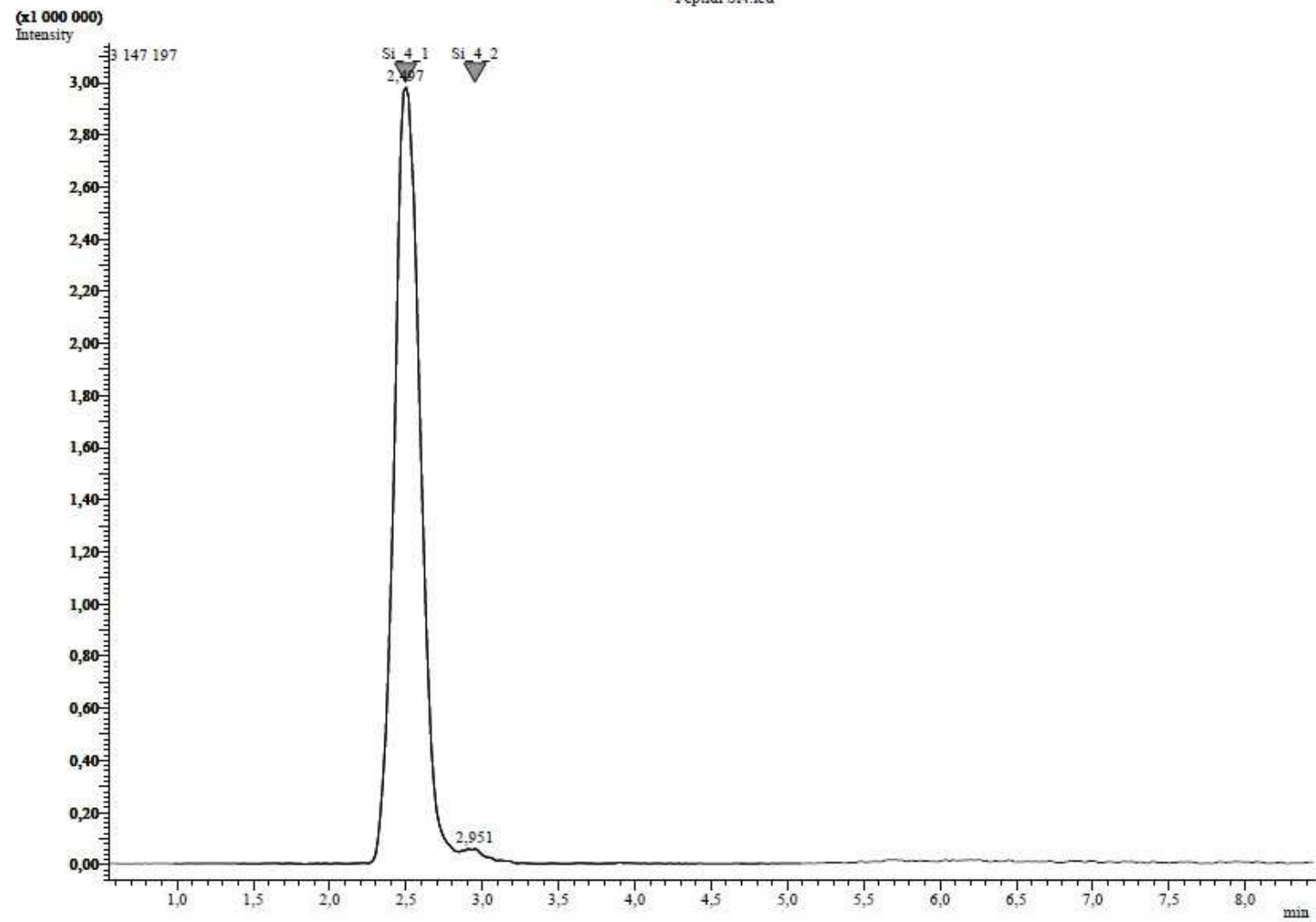


Antimicrobial activity expressed as inhibition zones size (mm) against *Candida albicans* 74 for compounds Si4 (A), Si9 (B), Si10 (C).

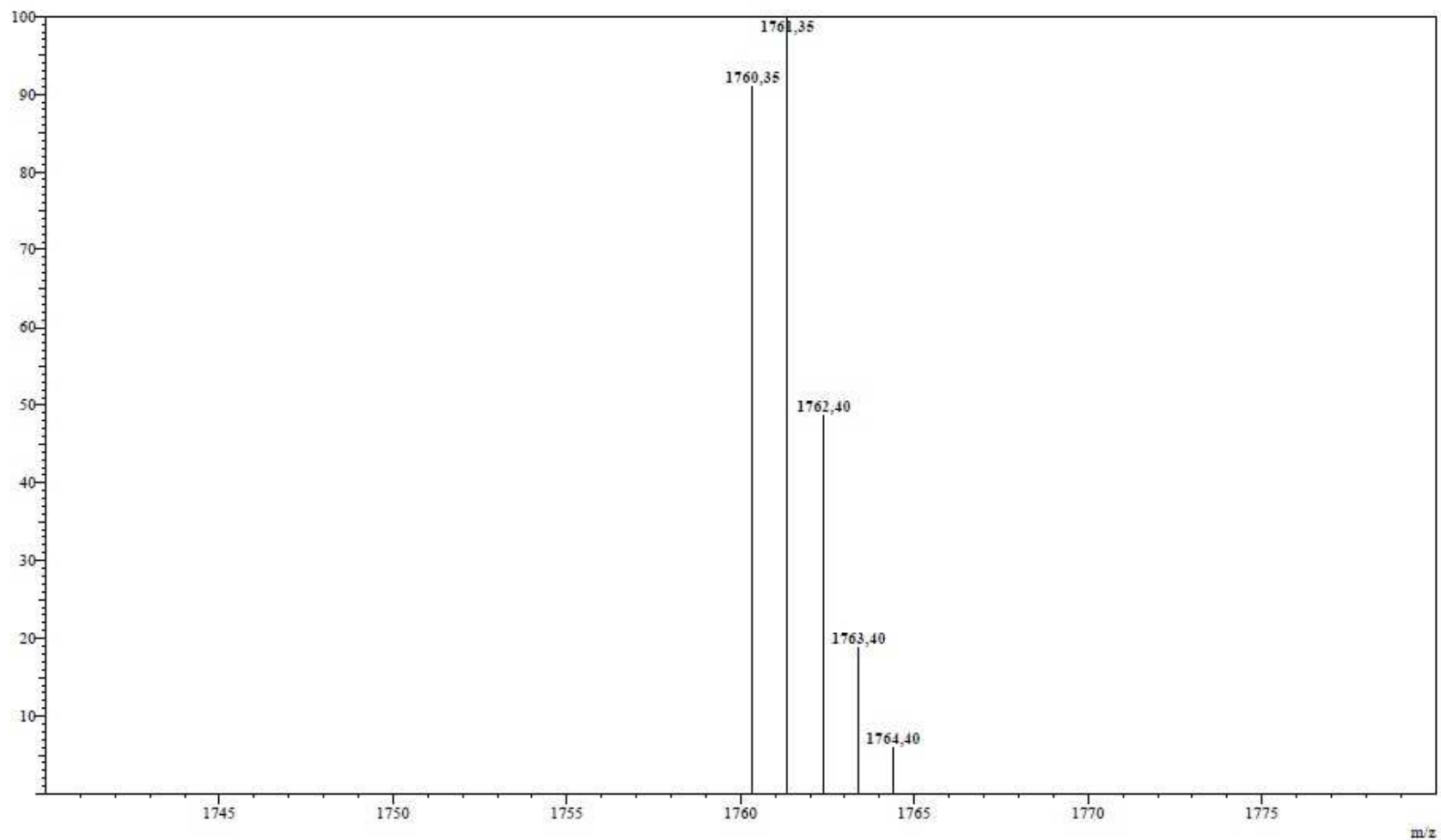
MS Chromatogram
Peptidi Si4.lcd



C:\LabSolutions\Data\Data\Peptidi\19062019\Si4.lcd

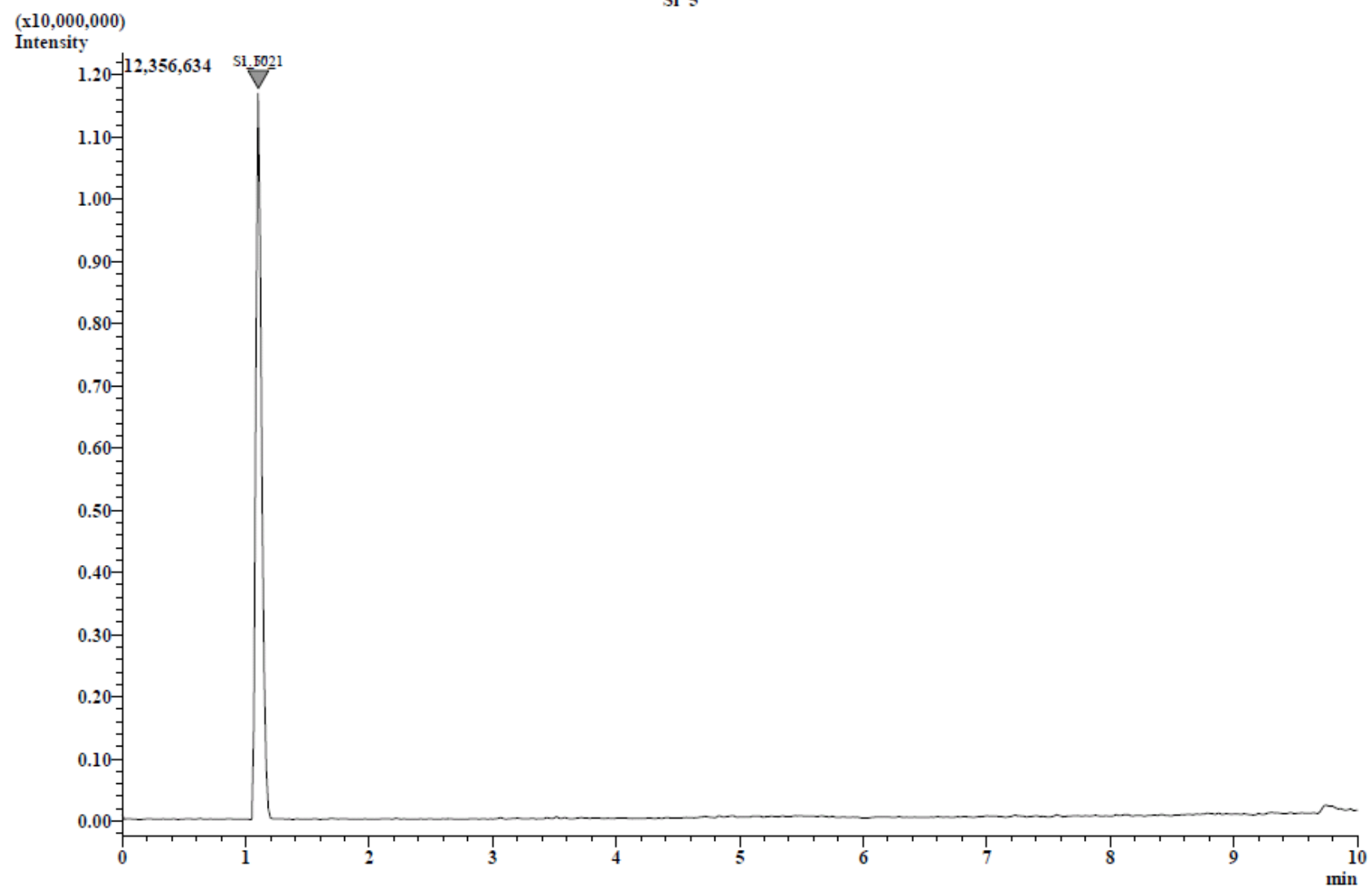
MS Spectrum

Peak#:1 R.Time:2.497



C:\LabSolutions\Data\Data\Peptidi\19062019\Si4.lcd

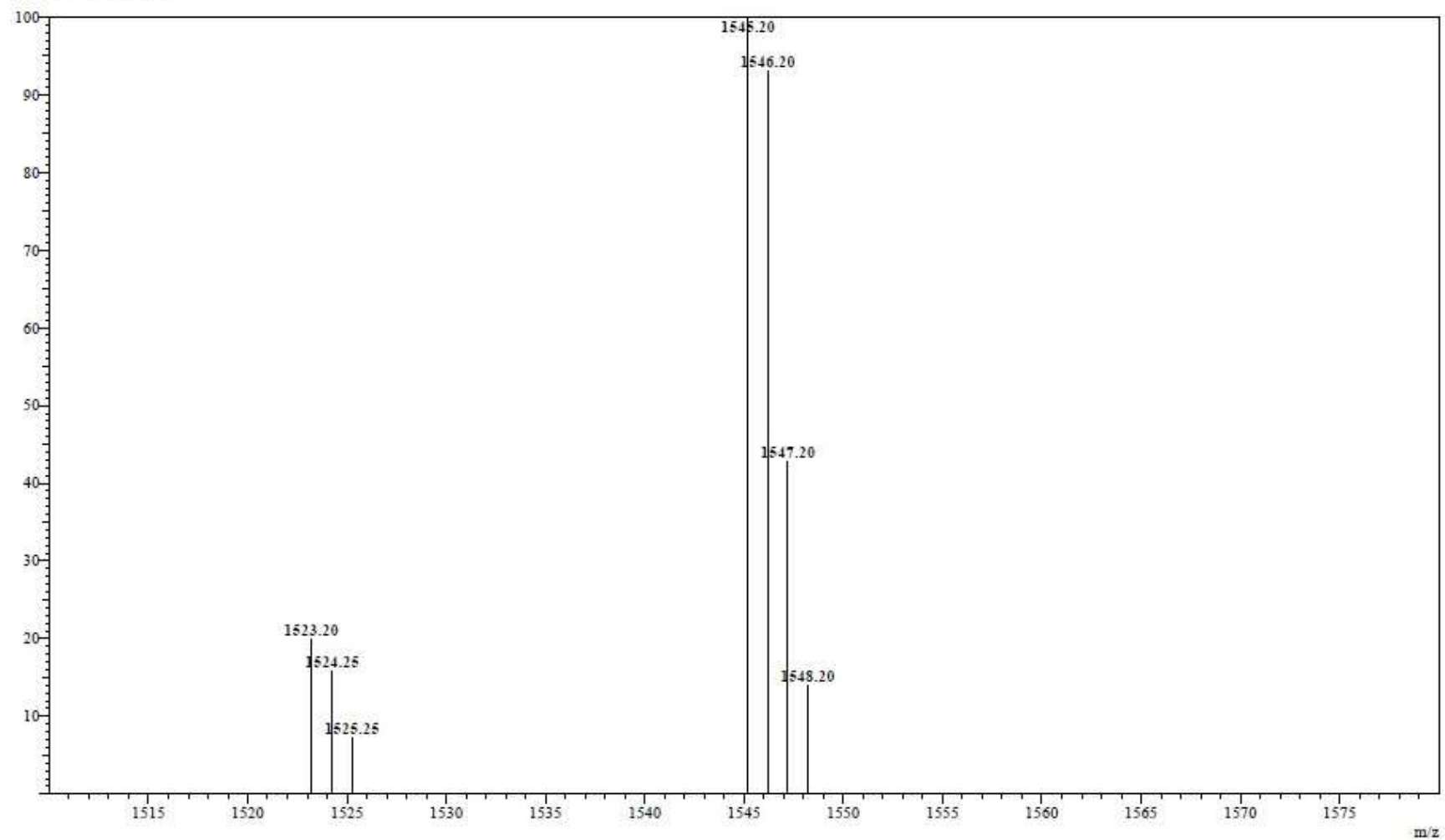
Si 5"



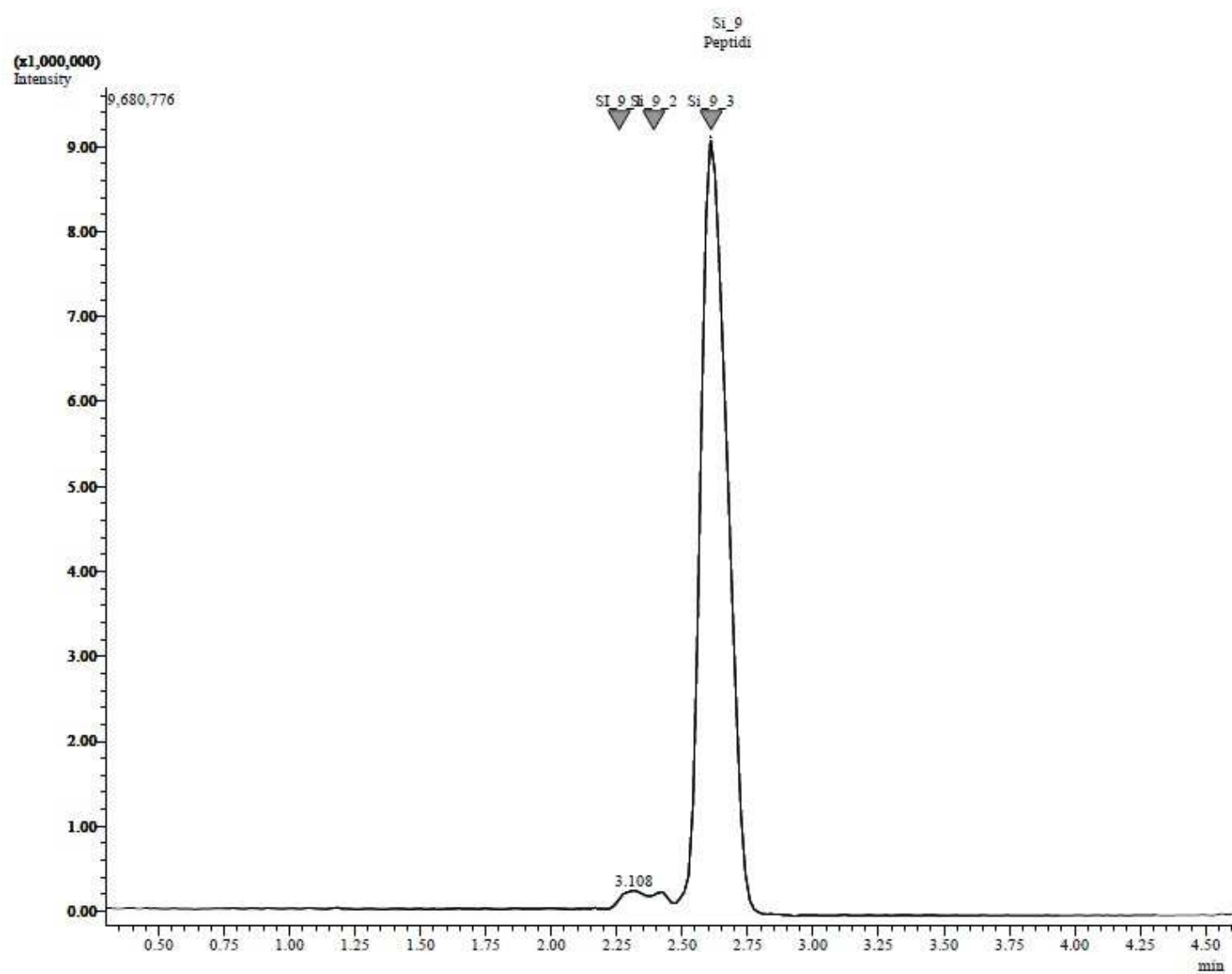
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MS Spectrum

Peak#:1 R.Time:1.102

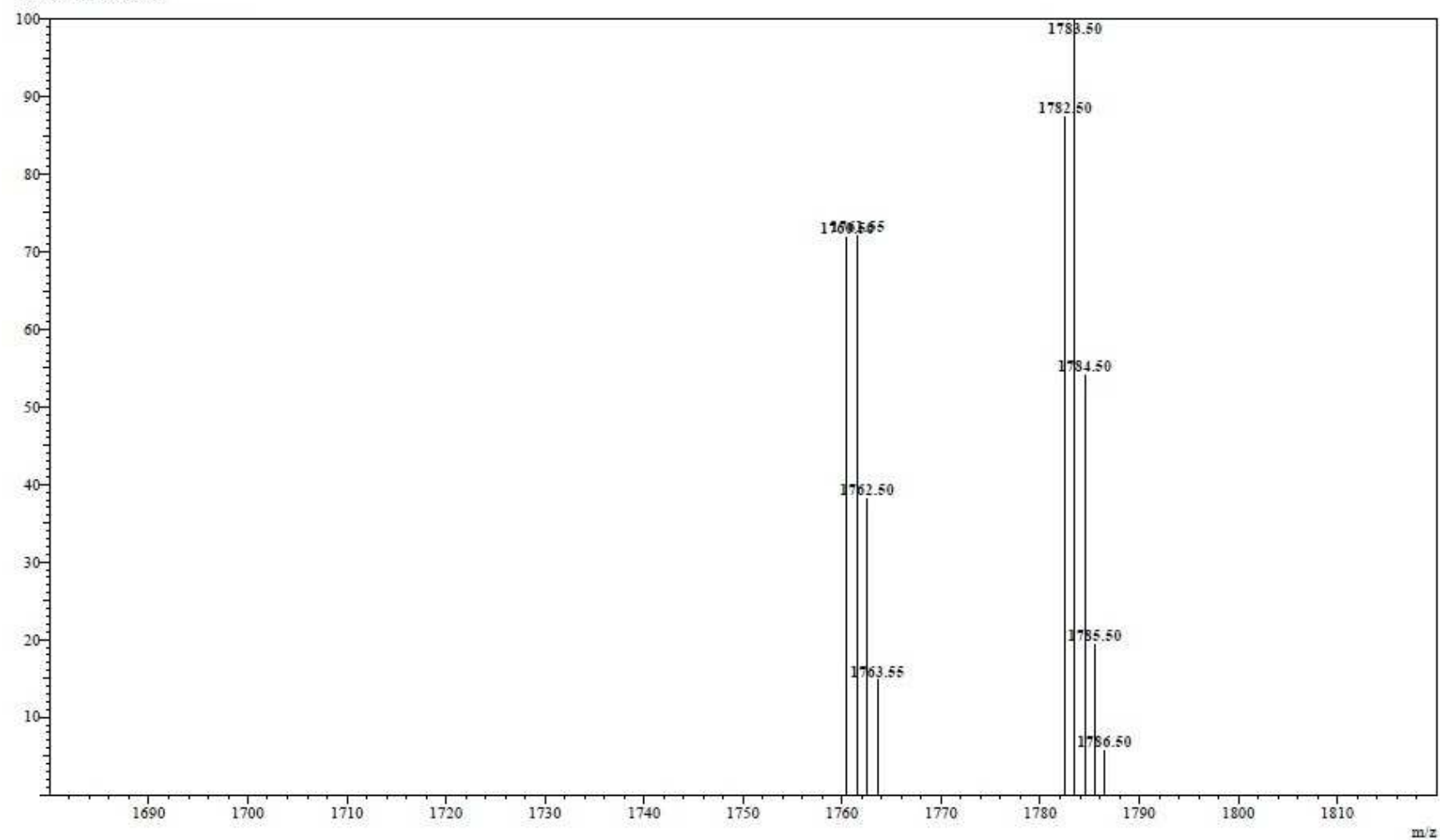


C:\LabSolutions\Data\Data\Peptidi\2020\11012020\Si5_1.lcd

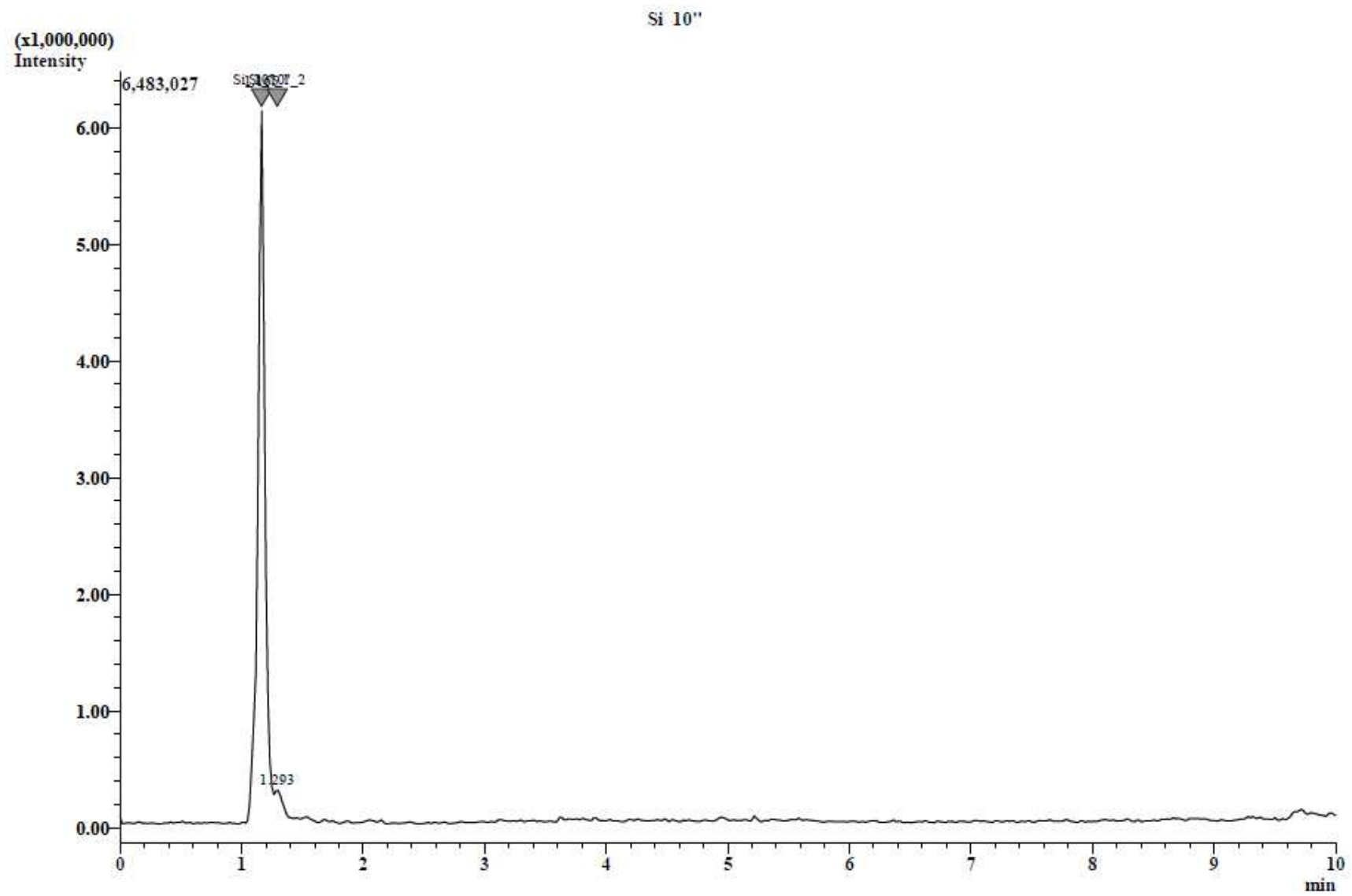


C:\LabSolutions\Data\Data\Peptidi\25102019\Si_9_1.lcd

Peak# 3 R.Time: 3.403



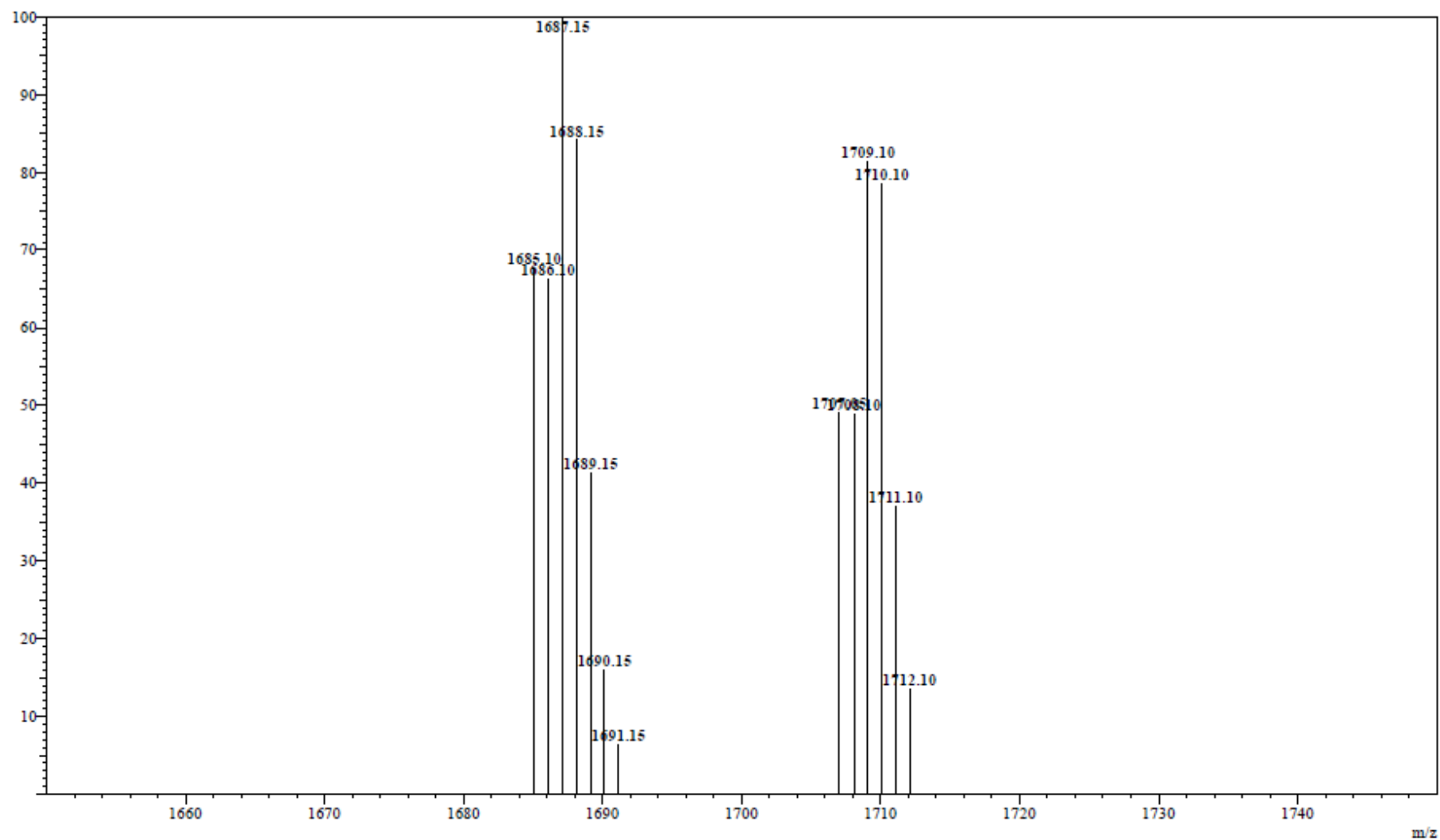
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C:\LabSolutions\Data\Data\Peptidi\2020\11012020\Si_10_1".lcd

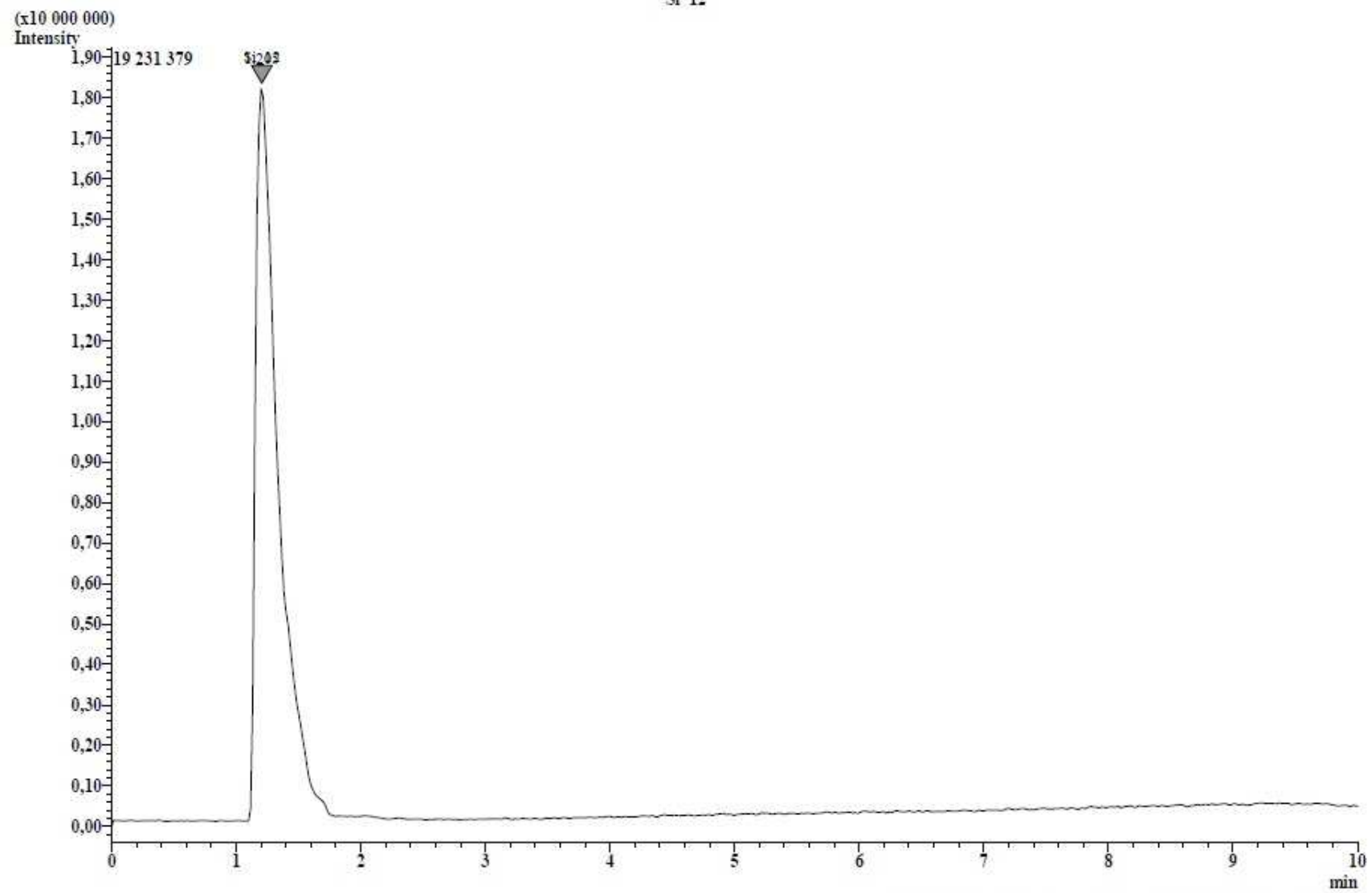
MS Spectrum

Peak#:1 R.Time:1.165



C:\LabSolutions\Data\Data\Peptidi\2020\11012020\Si_10_1".lcd

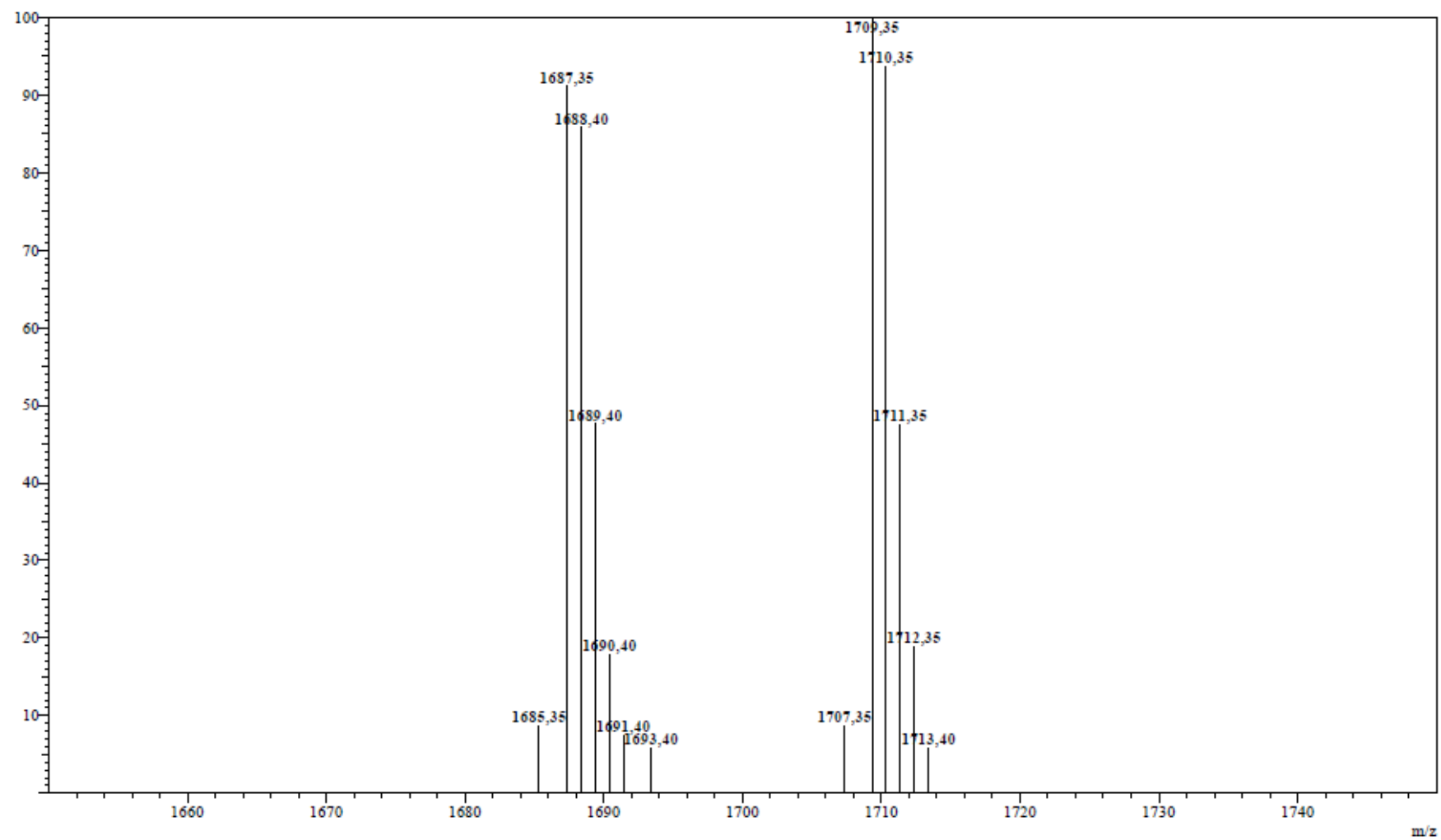
Si 12



C:\LabSolutions\Data\Data\Peptidi\2392019\Si_12_1.lcd

MS Spectrum

Peak#:1 R.Time:1,205

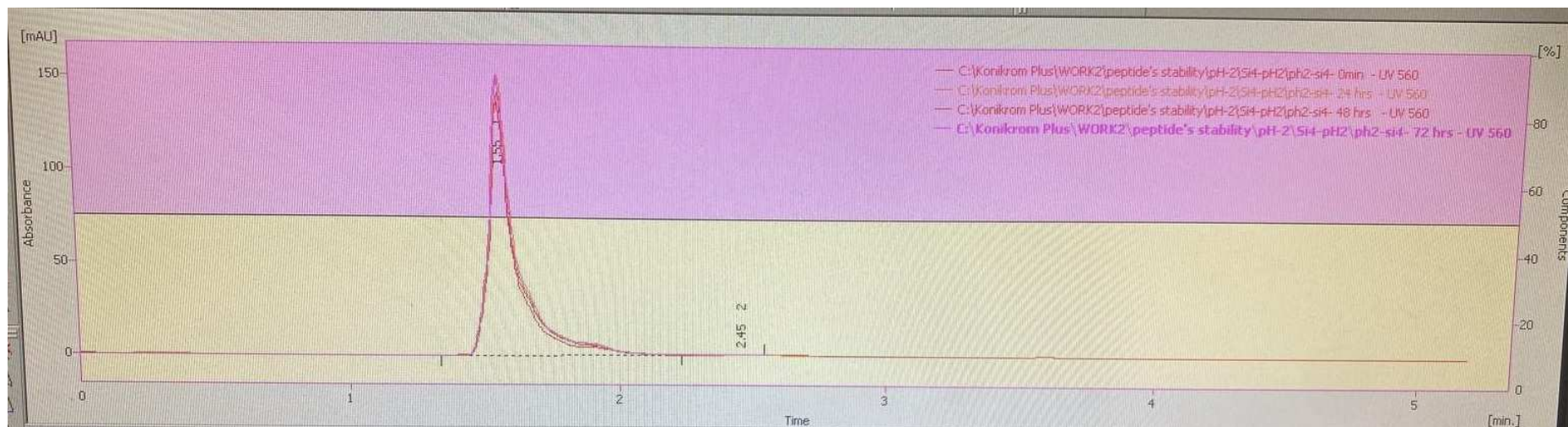


C:\LabSolutions\Data\Data\Peptidi\2392019\Si_12_1.lcd

HPLC profiles of aimed compounds at different pH

pH2

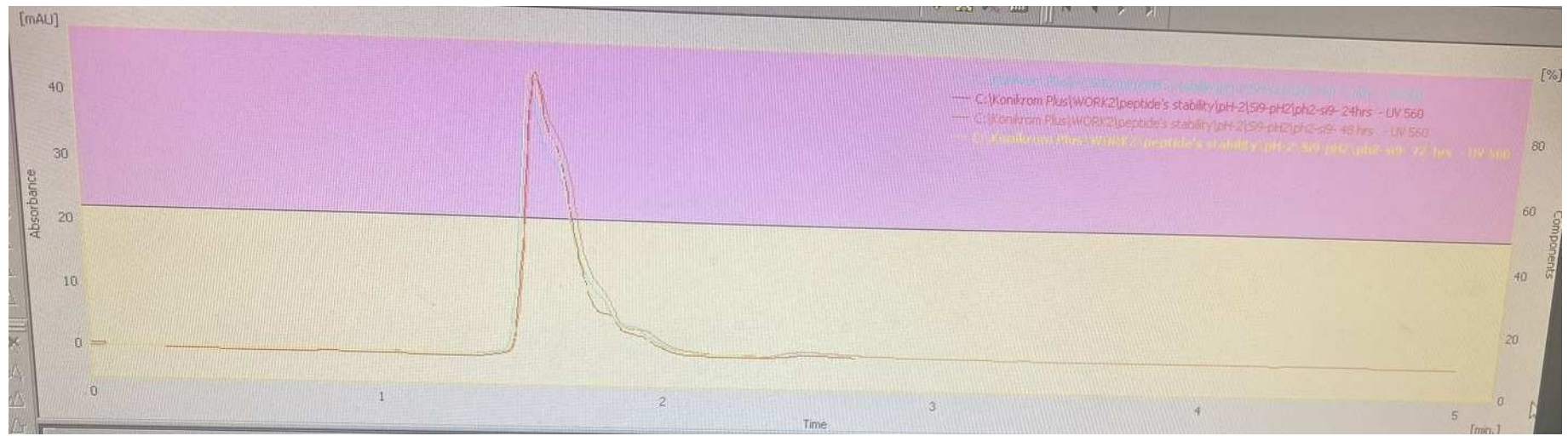
Si4



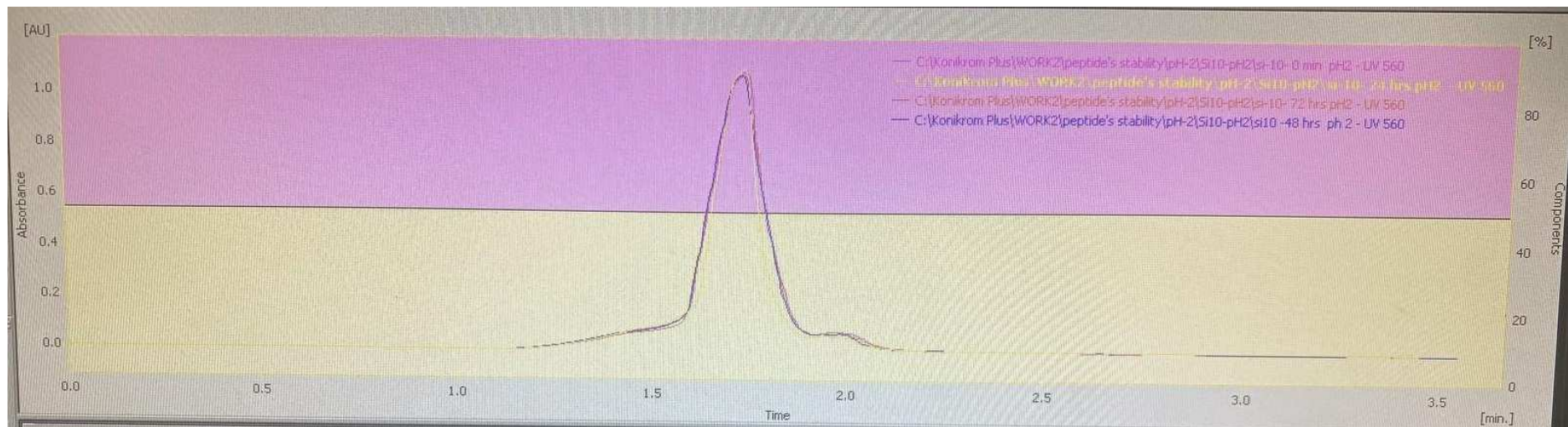
Si5



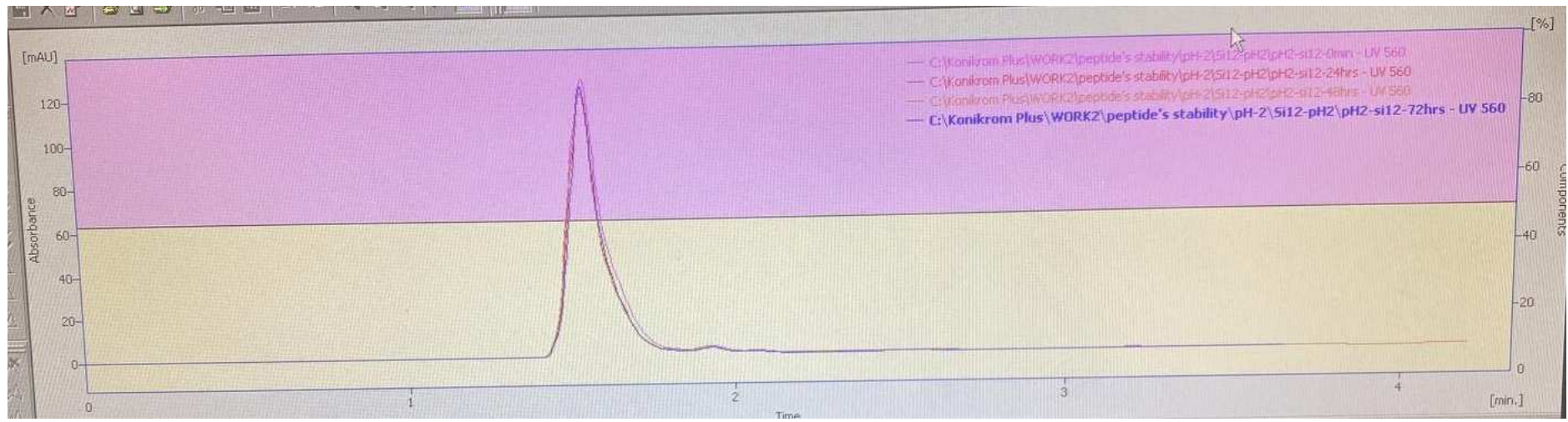
Si9



Si10

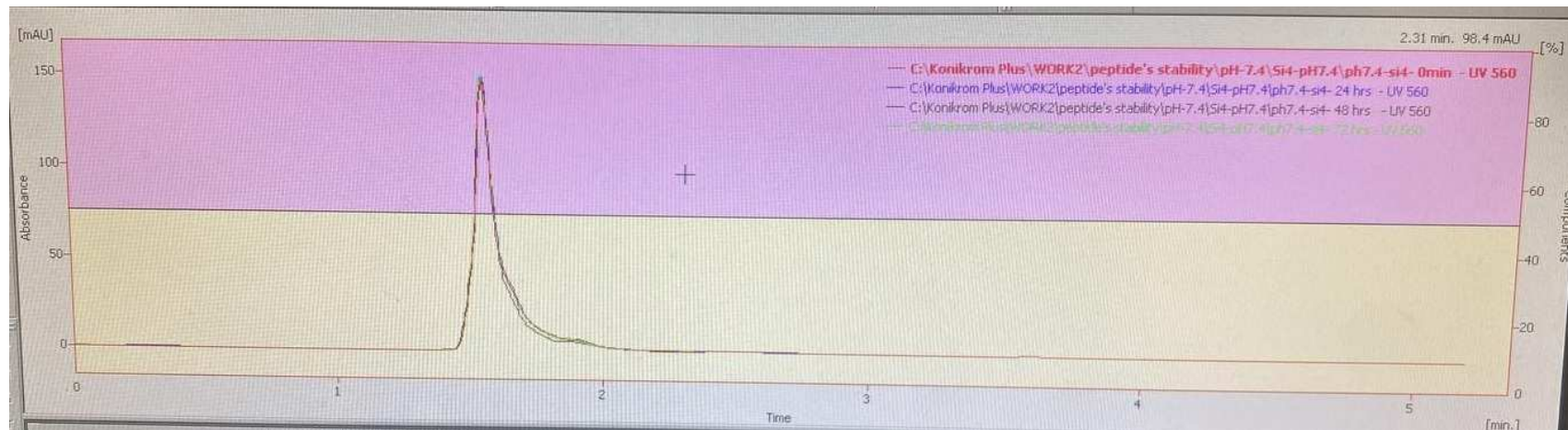


Si12



pH7.4

Si4



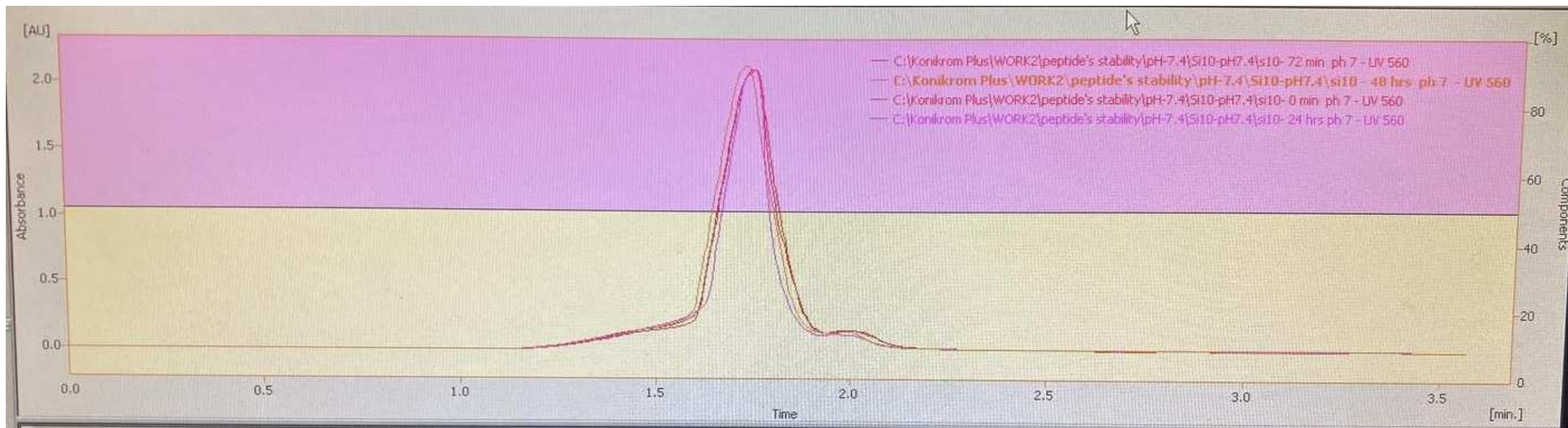
Si5



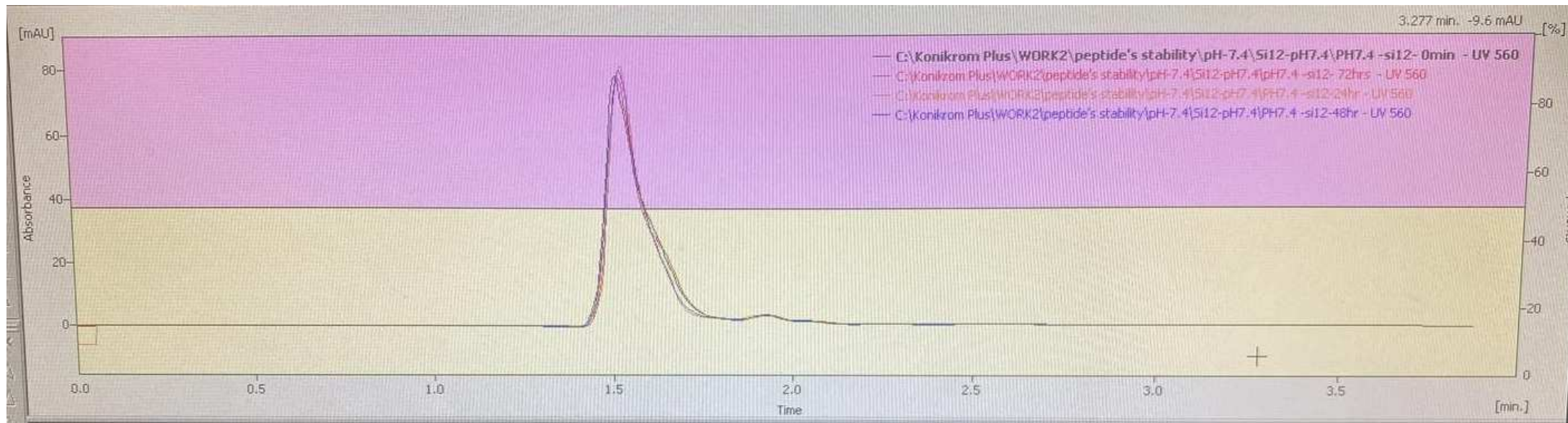
Si9



Si10

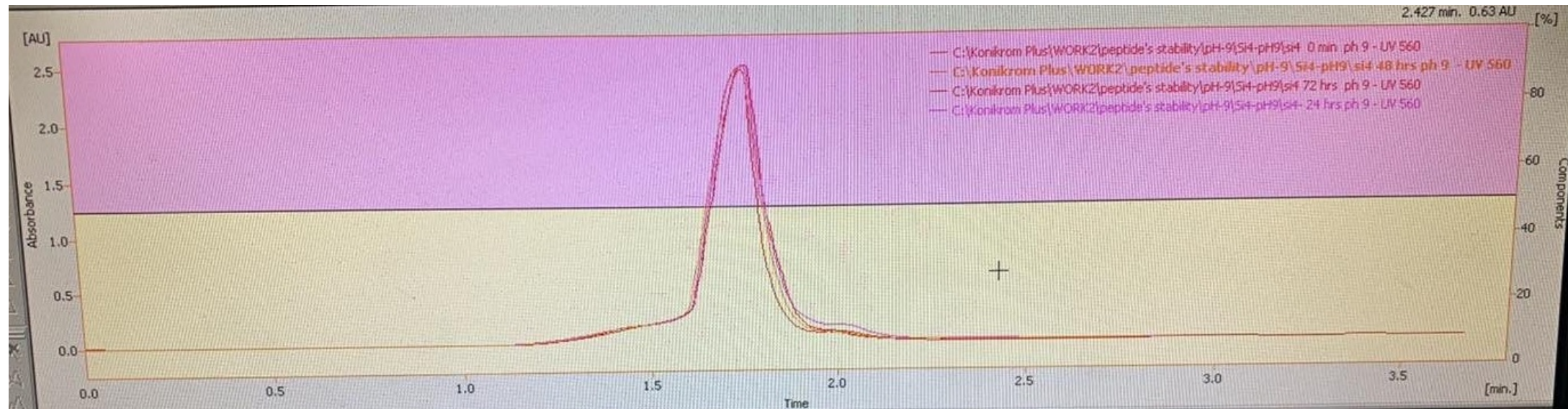


Si12

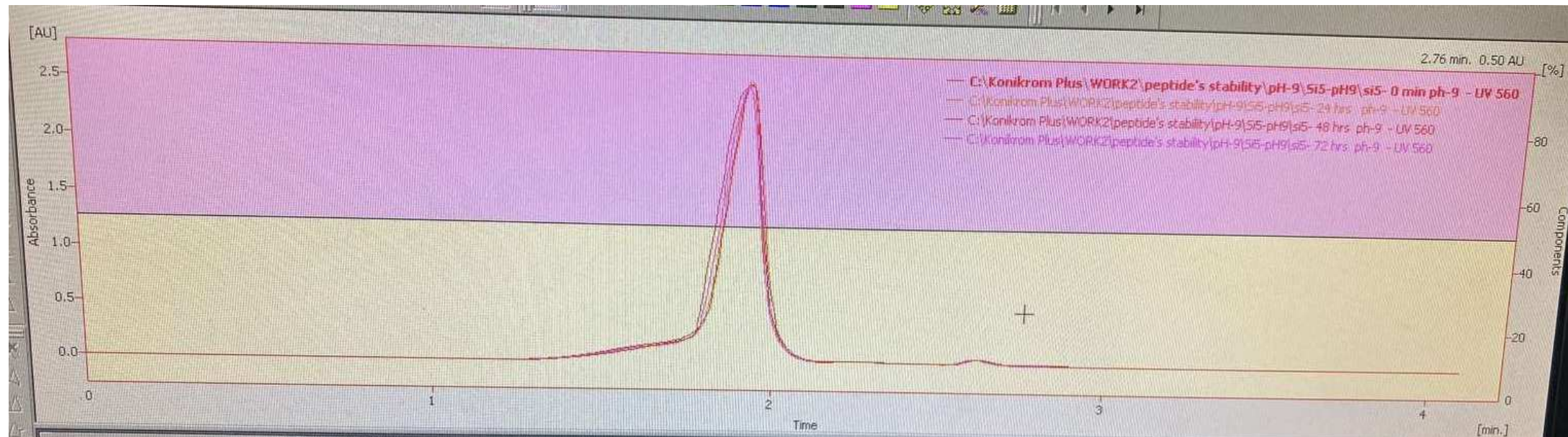


pH9

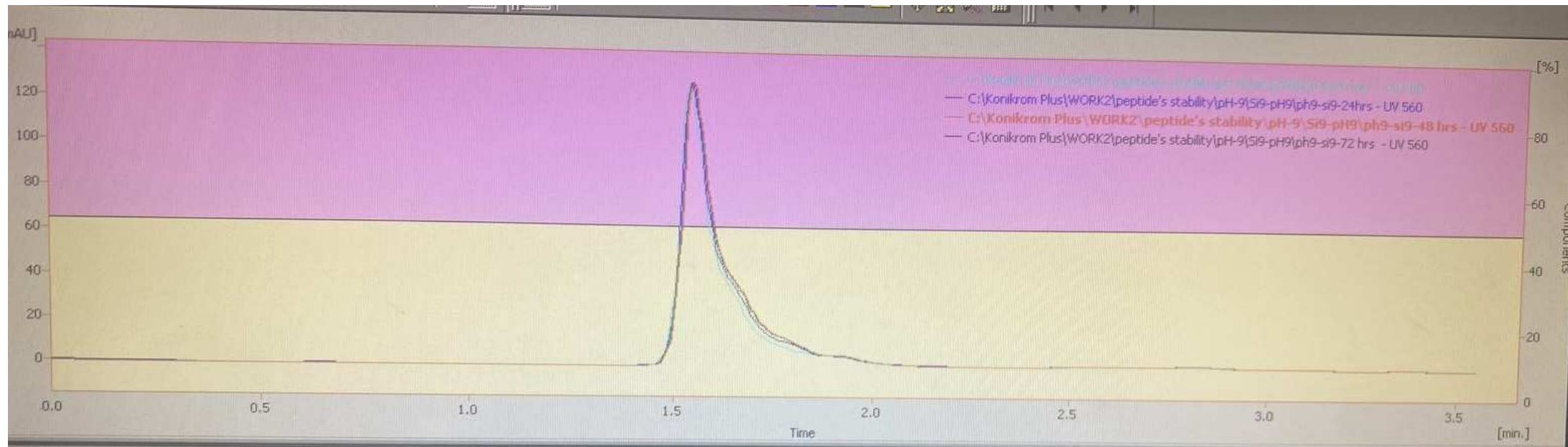
Si4



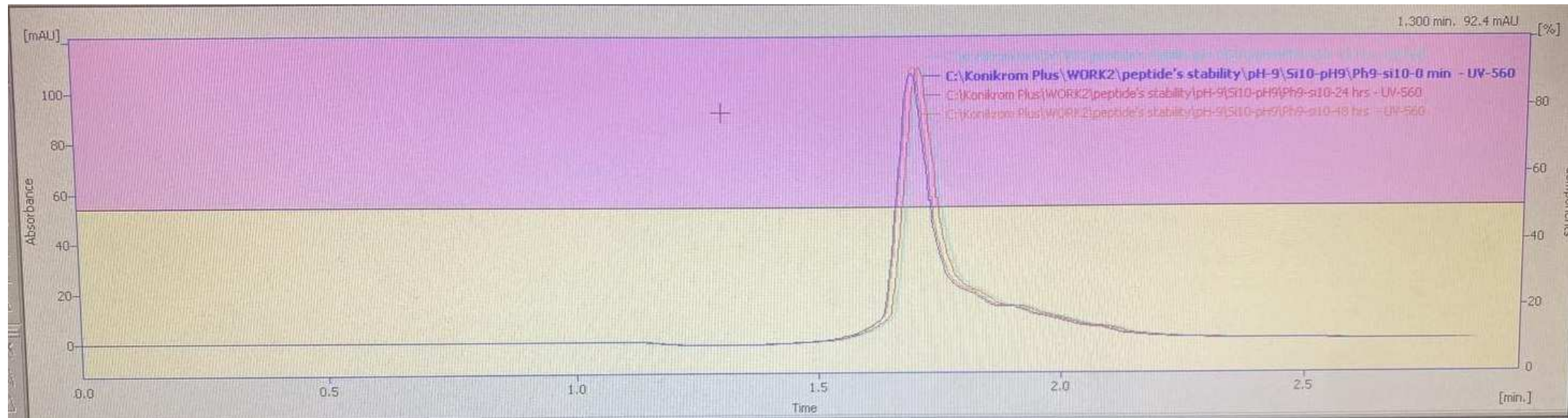
Si5



Si9



Si10



Si12

