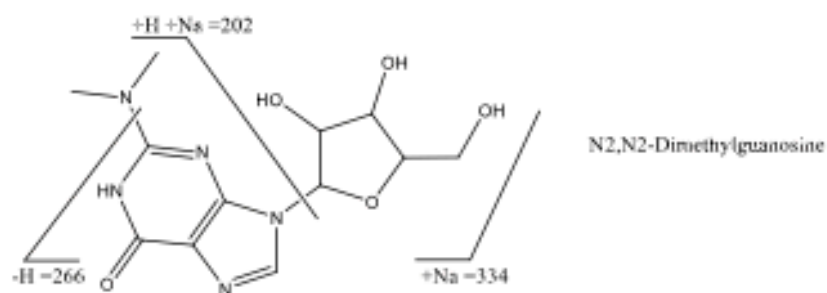


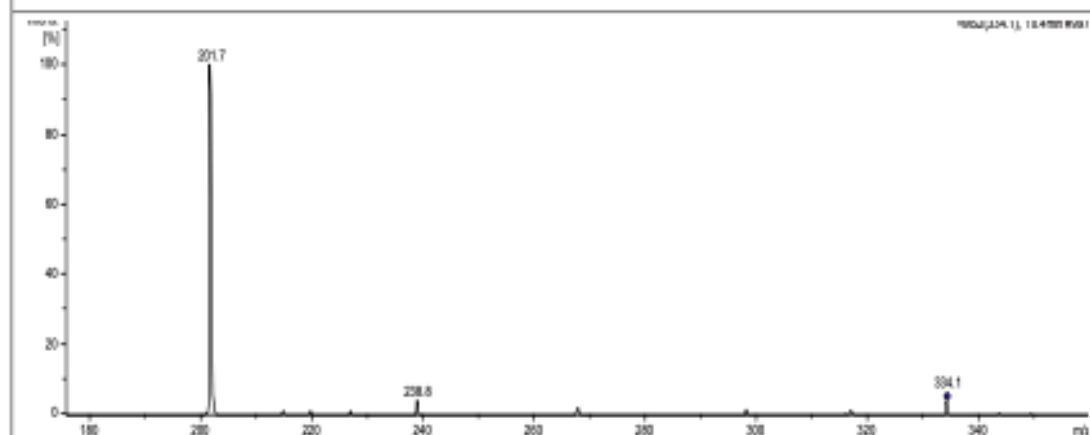
2	name	N2, N2-dimethylguanosine, (m/z 334.1126)
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RT	10.3 min
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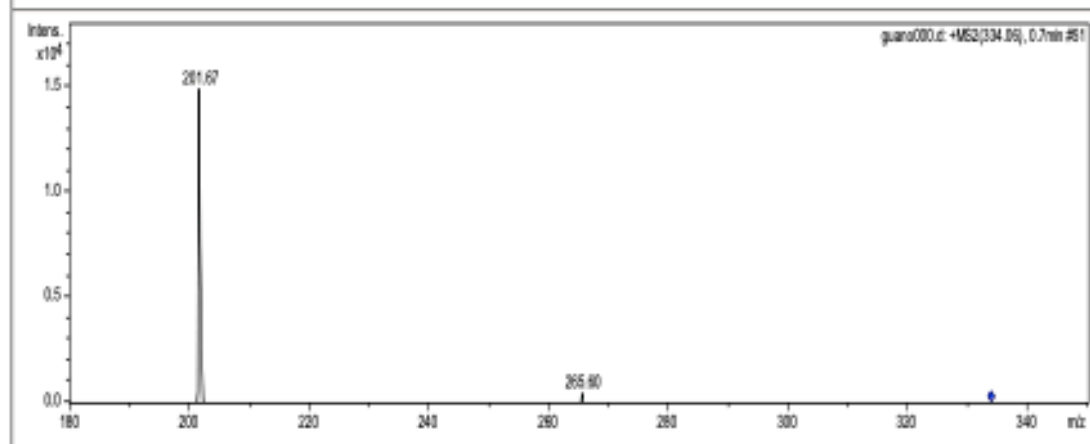
Interpretation

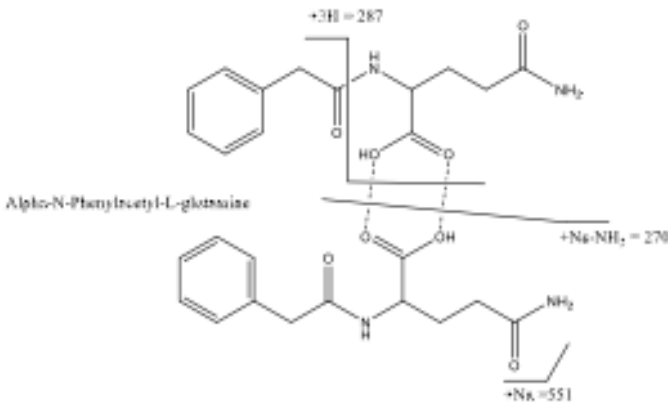
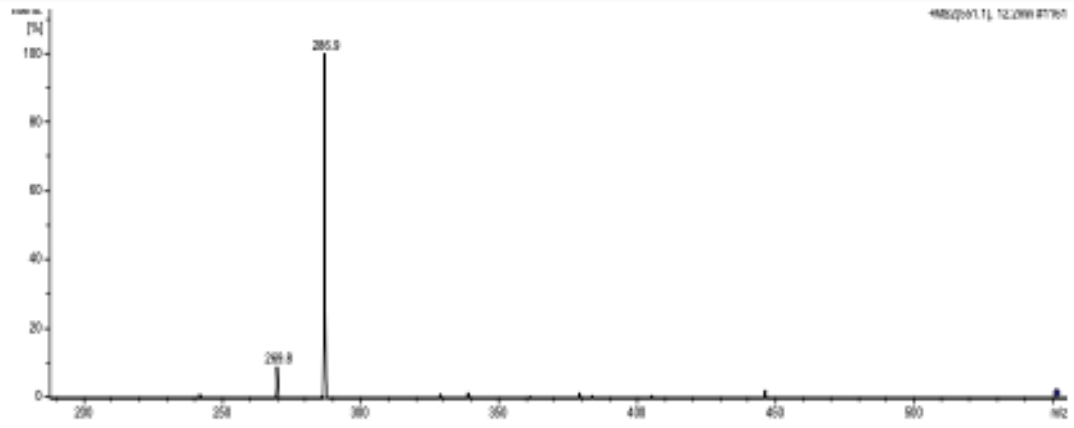
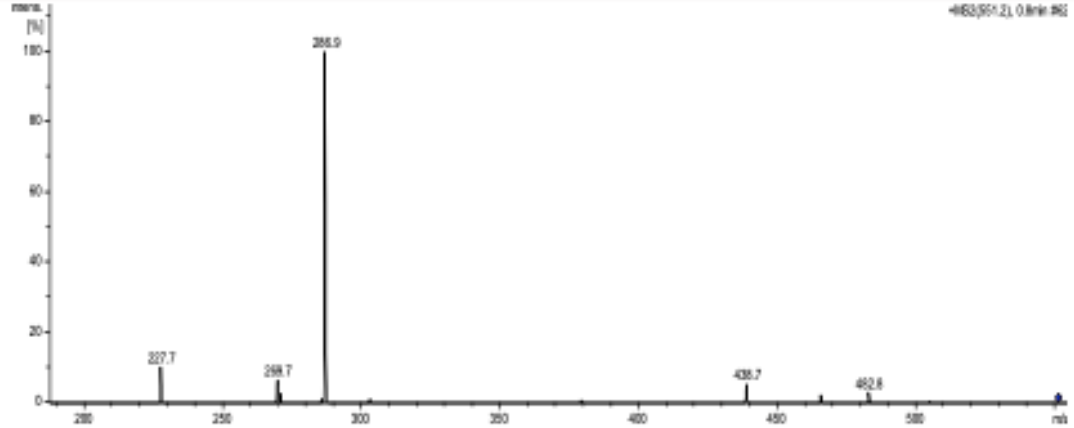


Product ion spectrum of m/z 334.1 ion



Product ion spectrum of standard

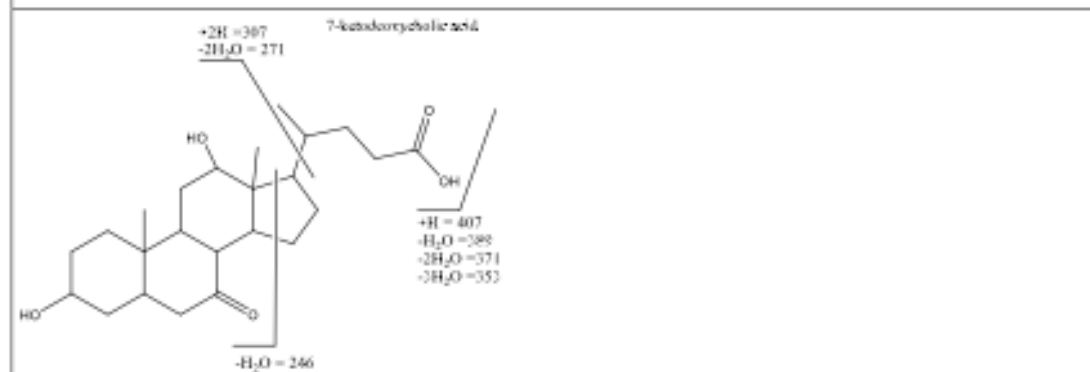


3	name	phenylacetyl L-glutamine(m/z 551.2124)
RT	12.1 min	
Interpretation		
 <p>Alpha-N-Phenylacetyl-L-glutamine</p> <p>+3H⁺ = 287</p> <p>+Na-NH₂ = 270</p> <p>+Na = 551</p>		
Product ion spectrum of m/z 551.1 ion		
 <p>482.5(51.1), 12.099 #7761</p>		
Product ion spectrum of standard		
 <p>482.5(51.2), 0.8min #62</p>		

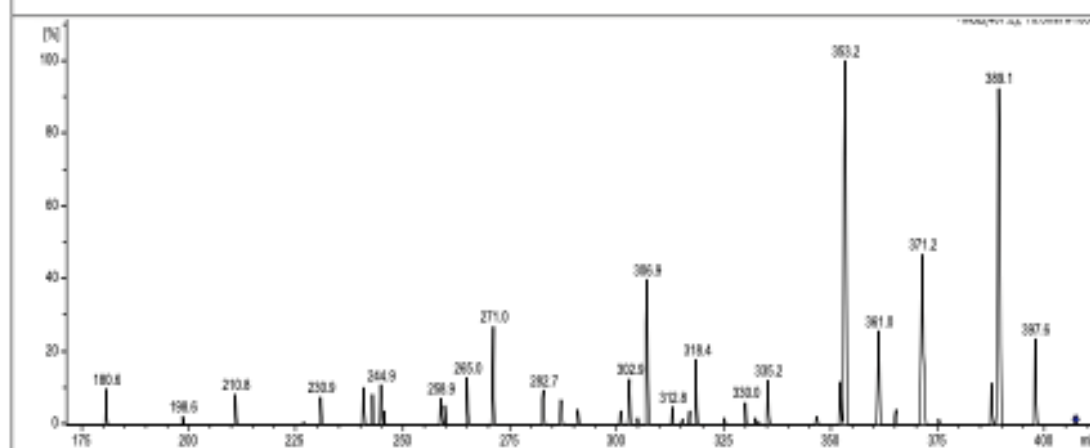
4	name	7-ketodeoxycholic acid(m/z 407.2798)
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RT	16.8 min
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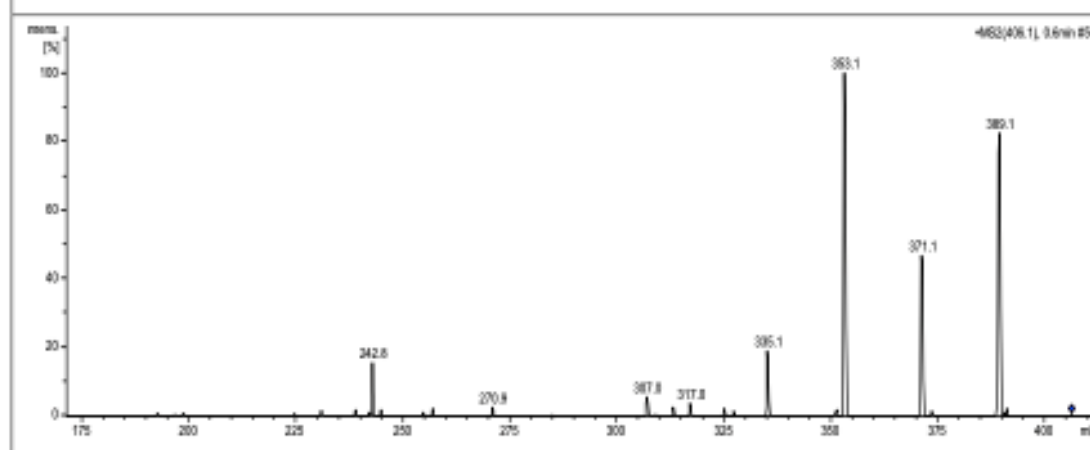
Interpretation



Product ion spectrum of m/z 407.2 ion



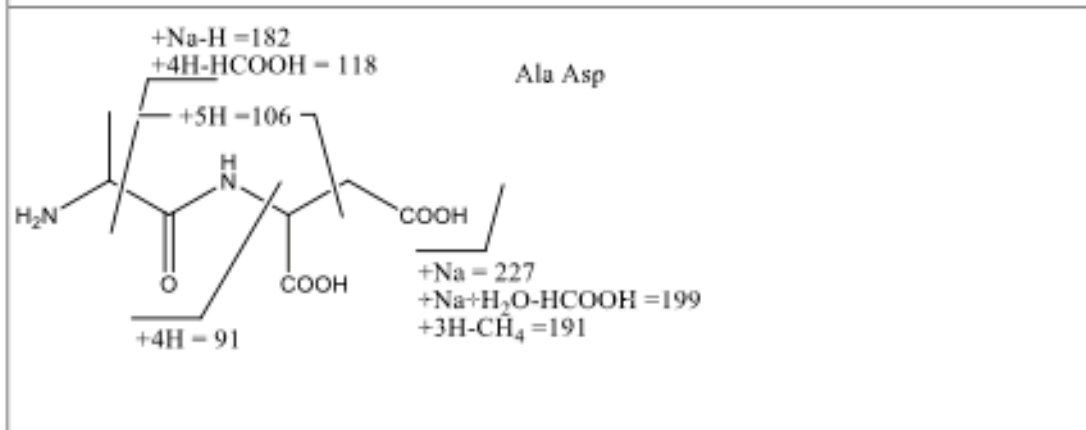
Product ion spectrum of standard



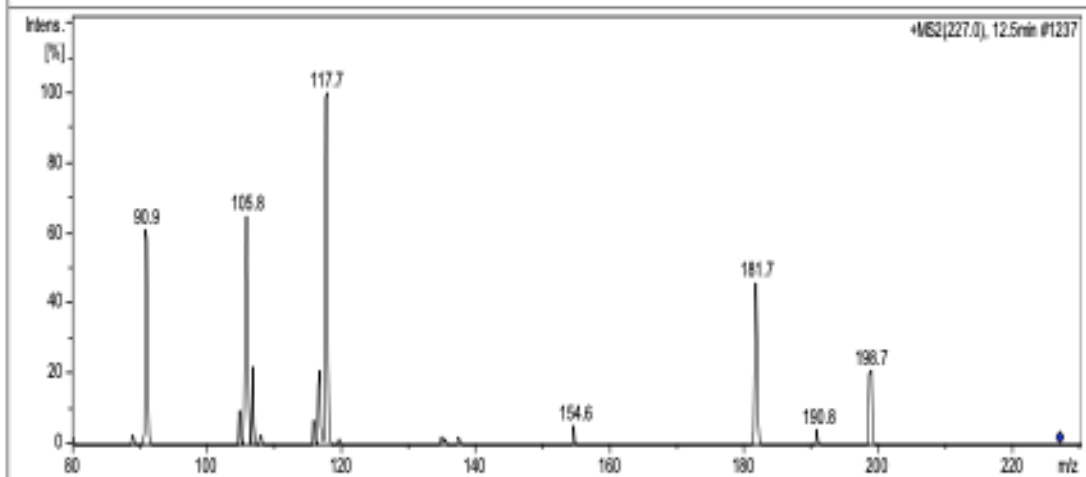
5	name	Ala Asp(m/z 227.0599)
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RT	12.5 min
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Interpretation



Product ion spectrum of m/z 227.1 ion



Product ion spectrum of standard

