

1 Supplementary Information

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3 SI-1. Mass spectrometry of the propylated organotin compounds: a-MBT, b-DBT, c-TBT, d-TeBT,
4 e-MPhT, f-DPhT, g-TPhT.

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6 SI-2. Mass spectrometry of daughters scans for the selected precursor ions with different collision
7 energies, corresponding to the following propylated organotin compounds: a-MBT, b-DBT, c-
8 TBT, d-TeBT, e-MPhT, f-DPhT, g-TPhT.

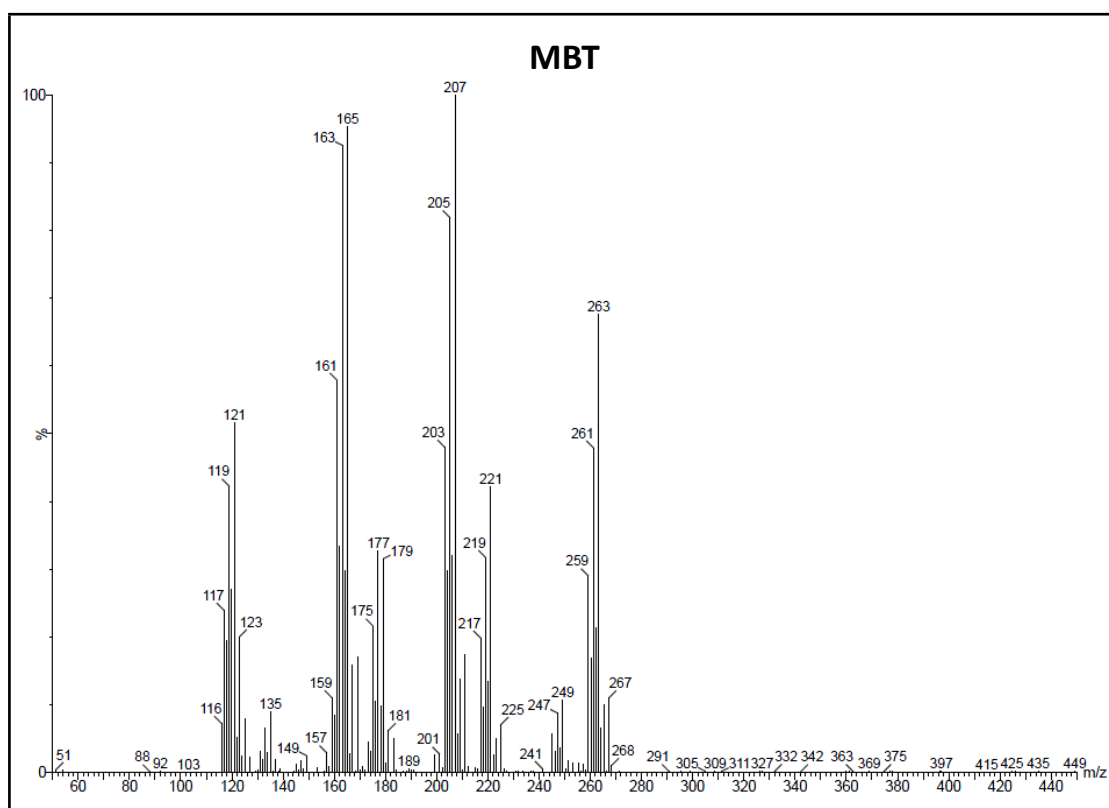
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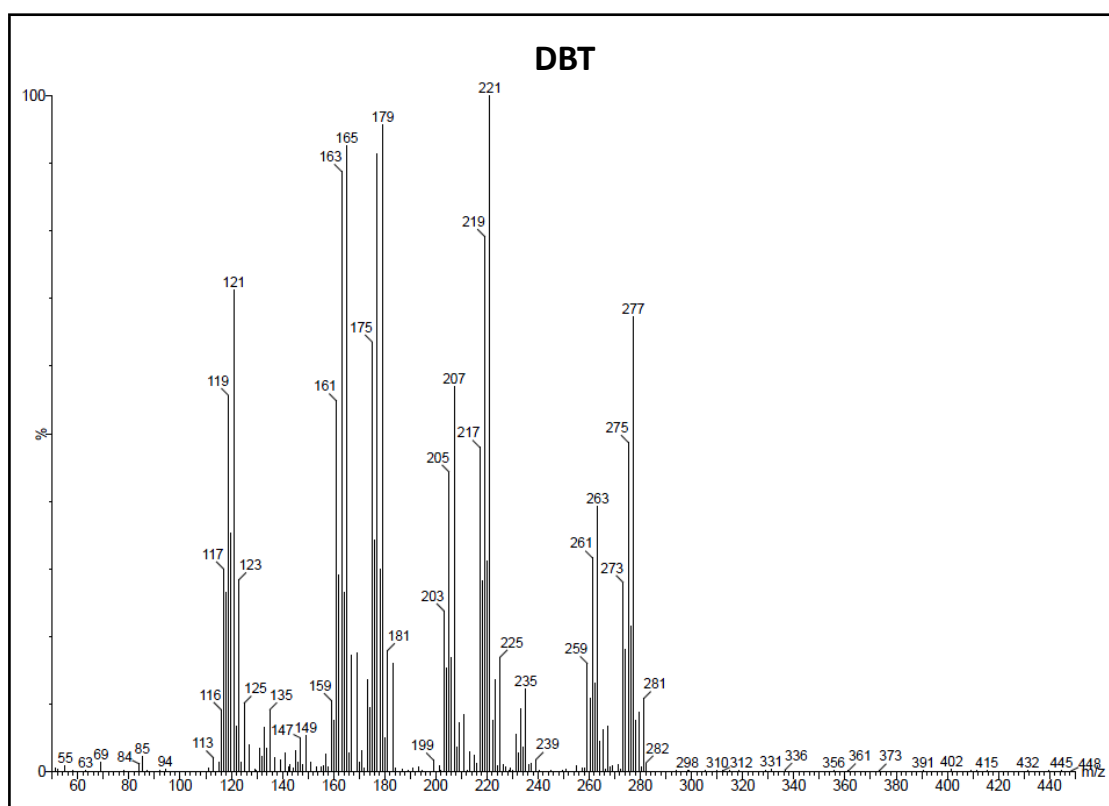
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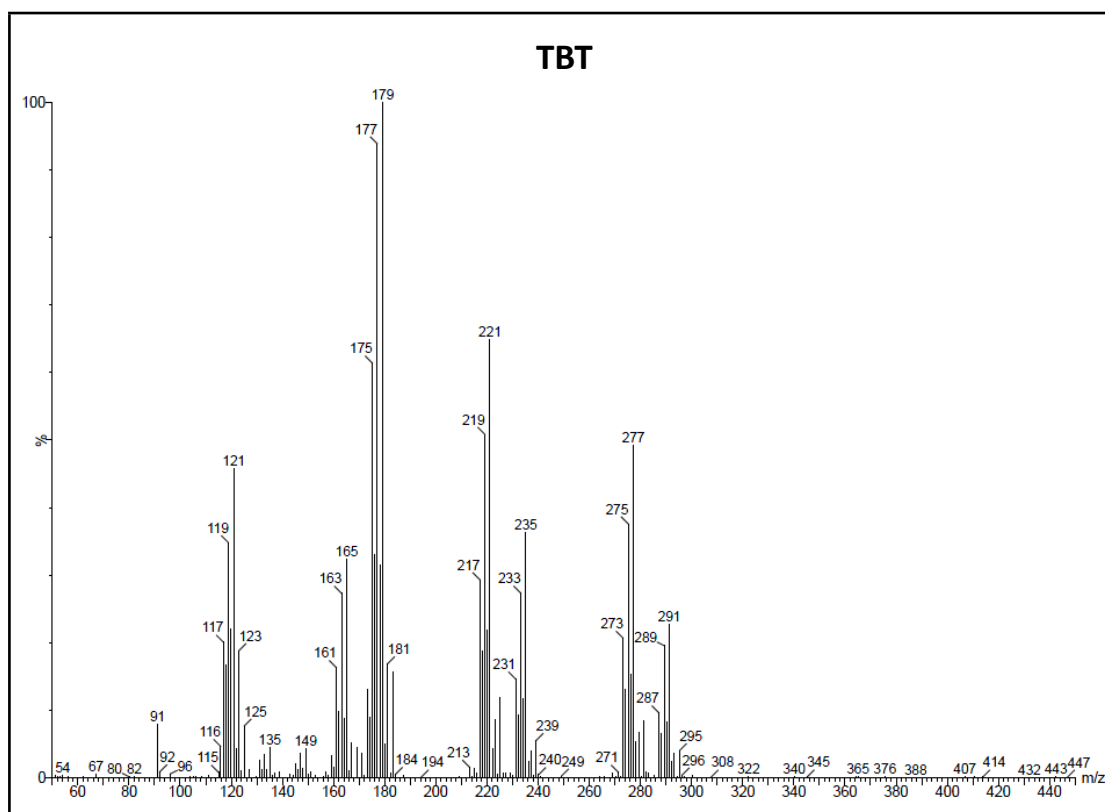
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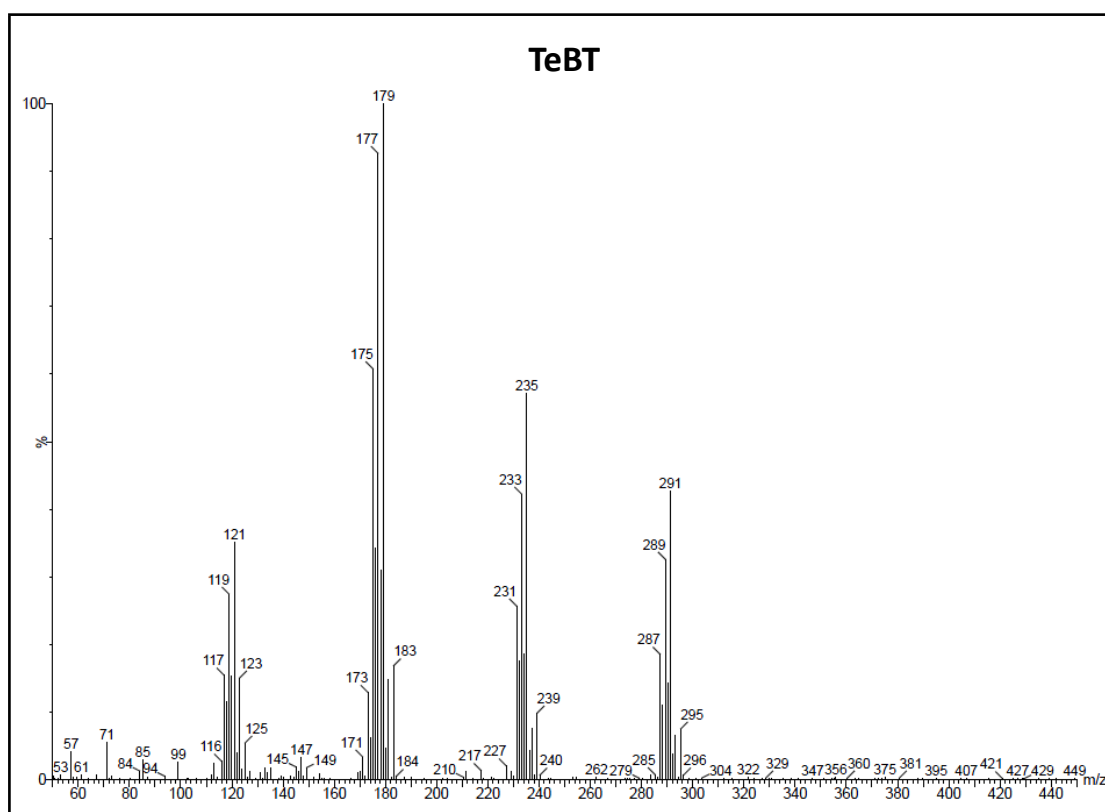
(a)



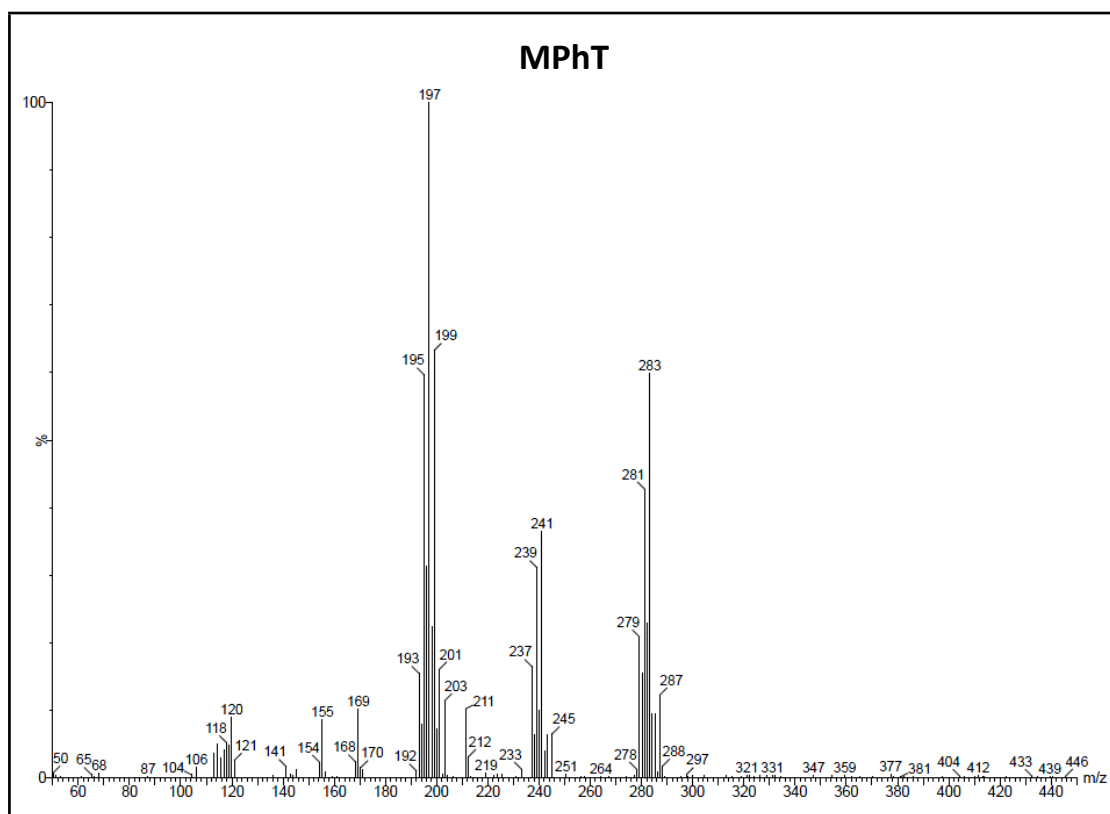
(b)



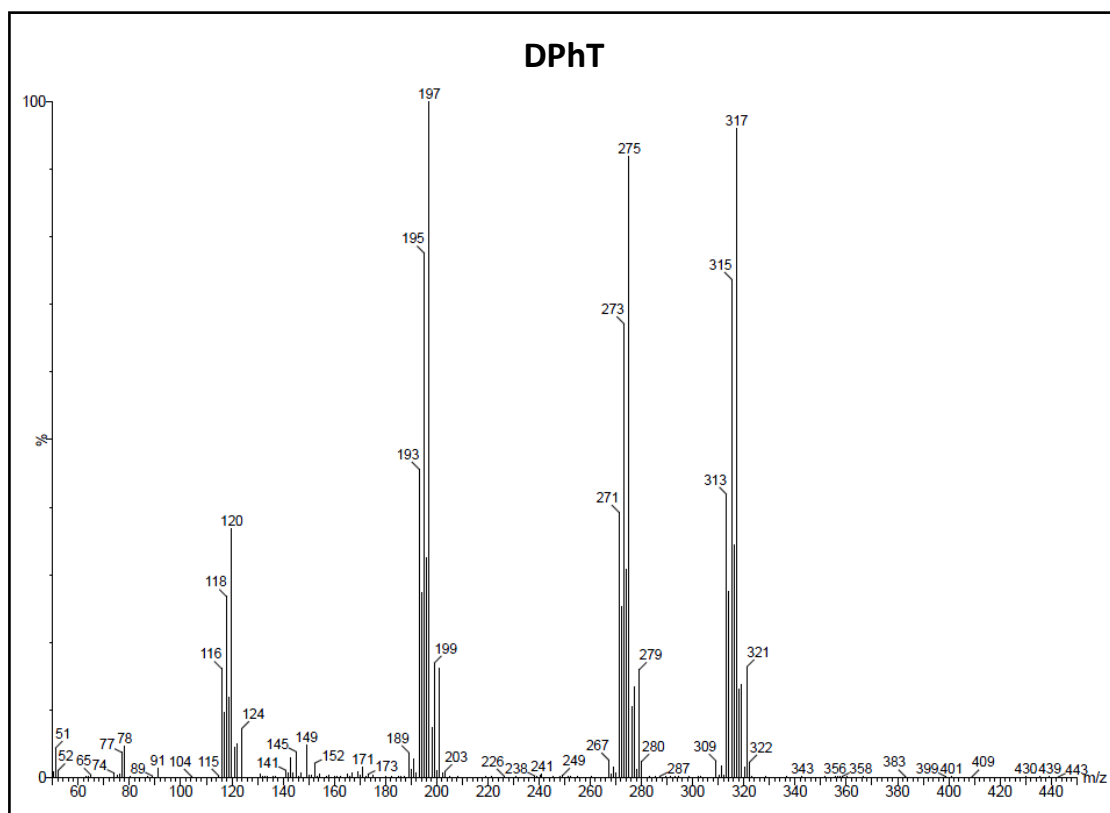
(c)



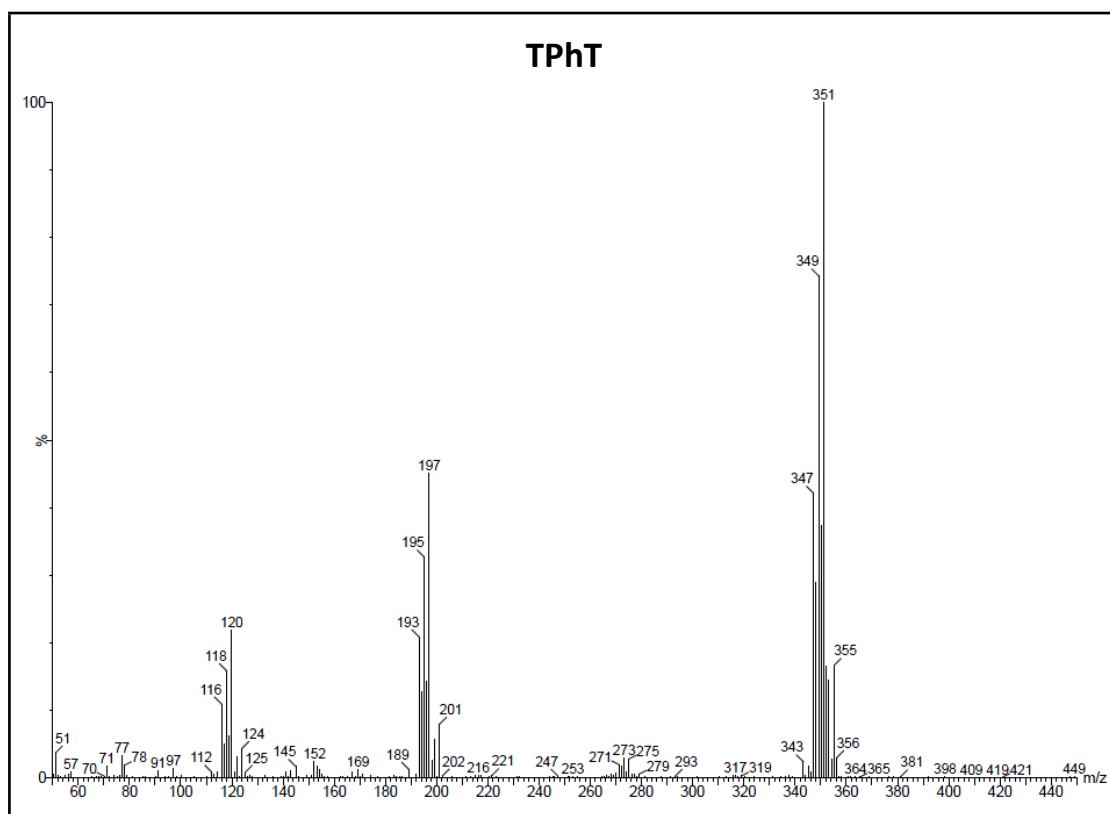
(d)



(e)

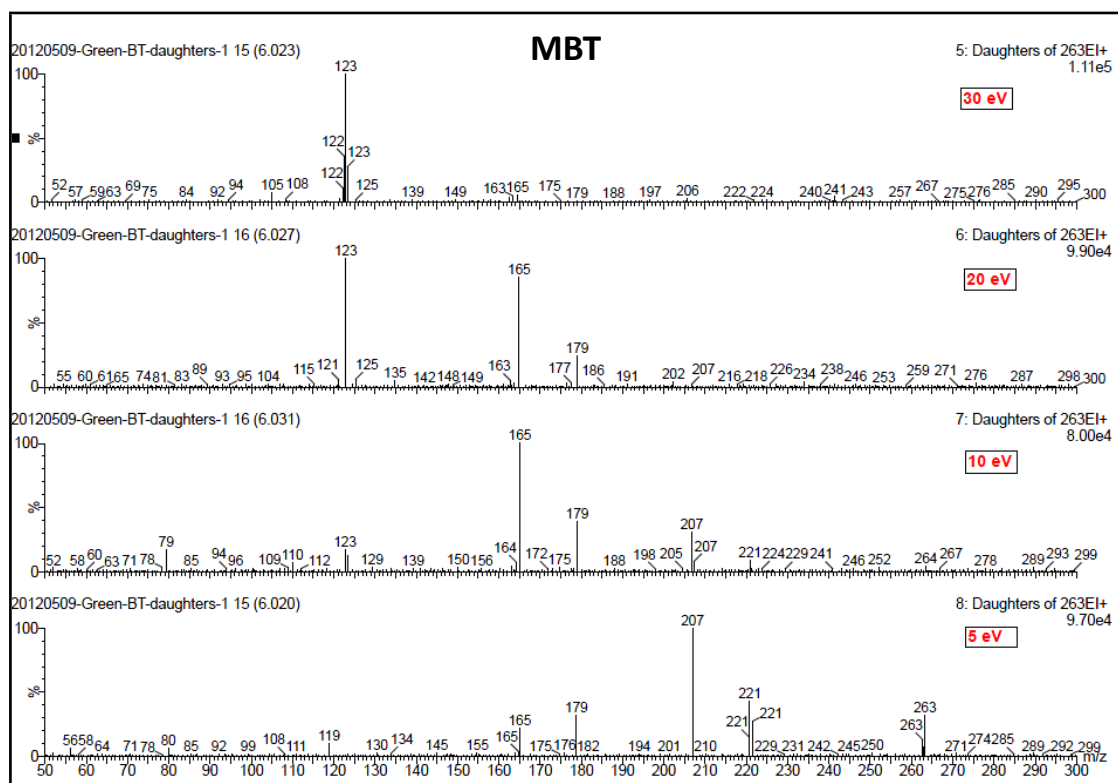


(f)

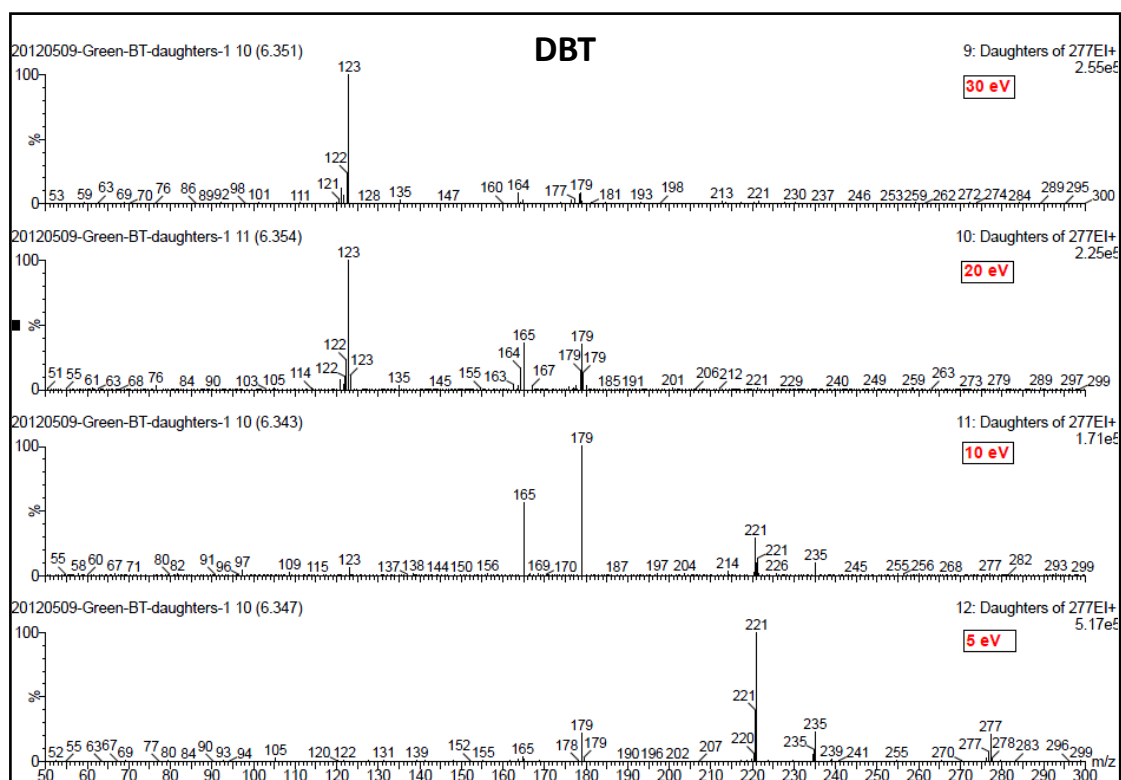


(g)

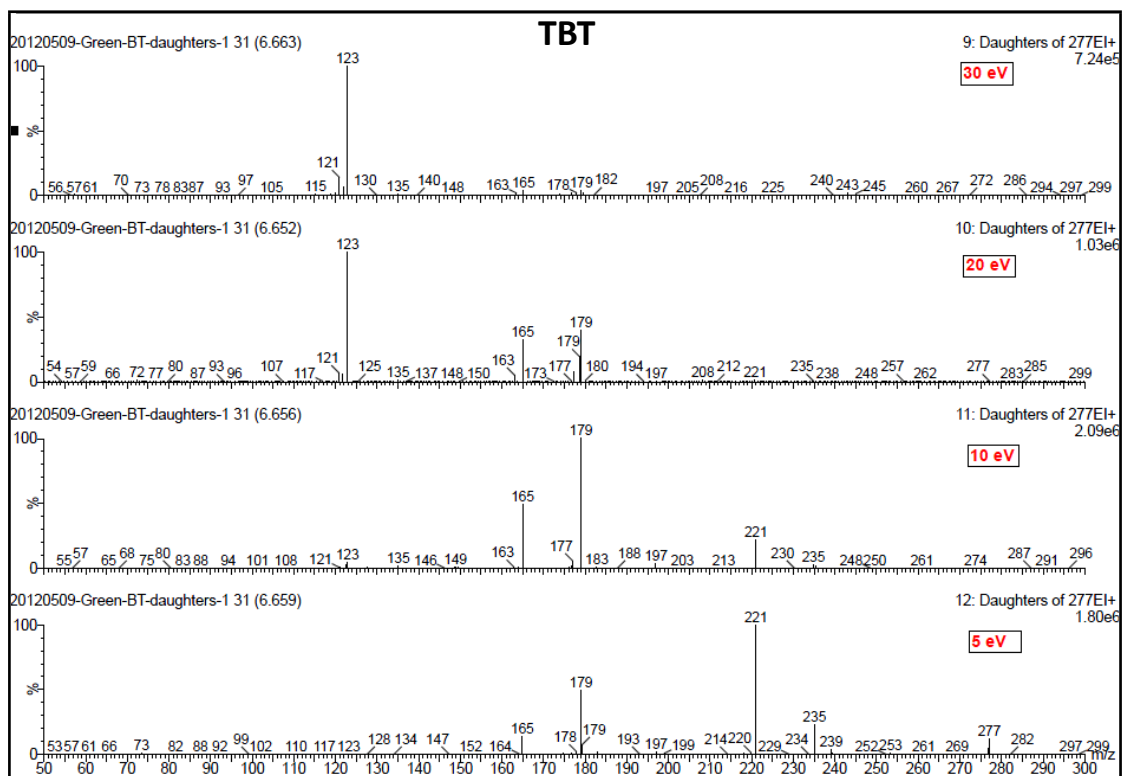
SI-1



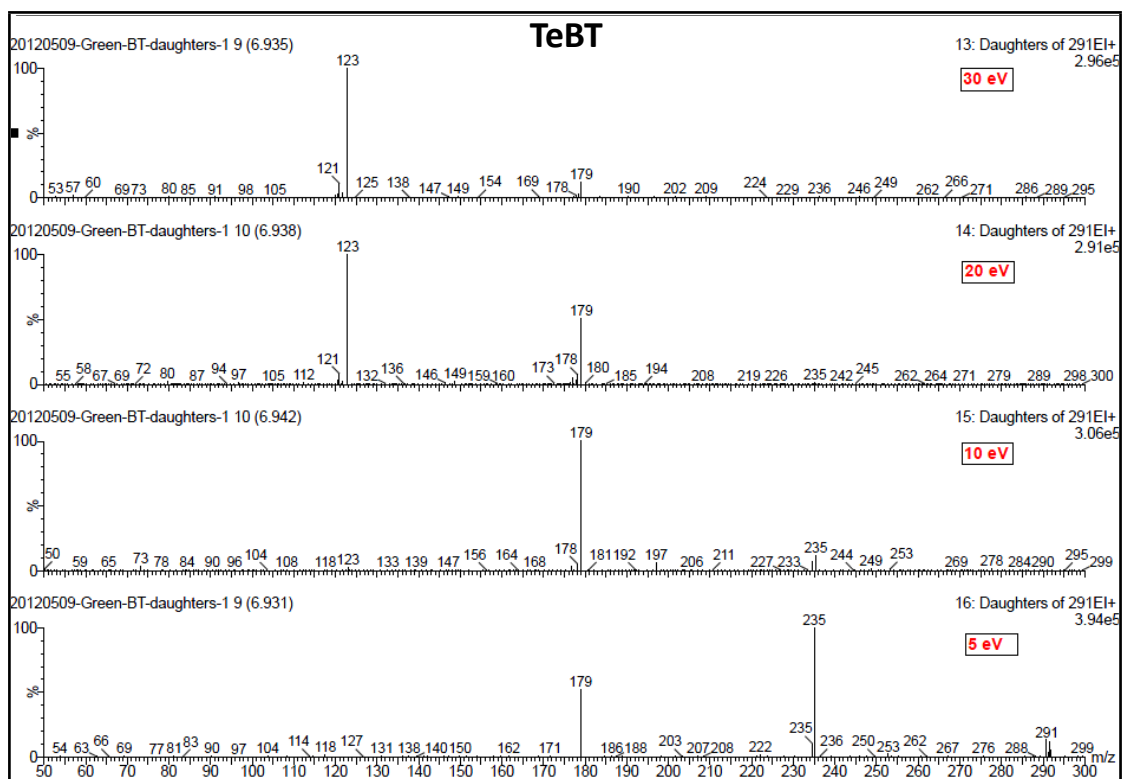
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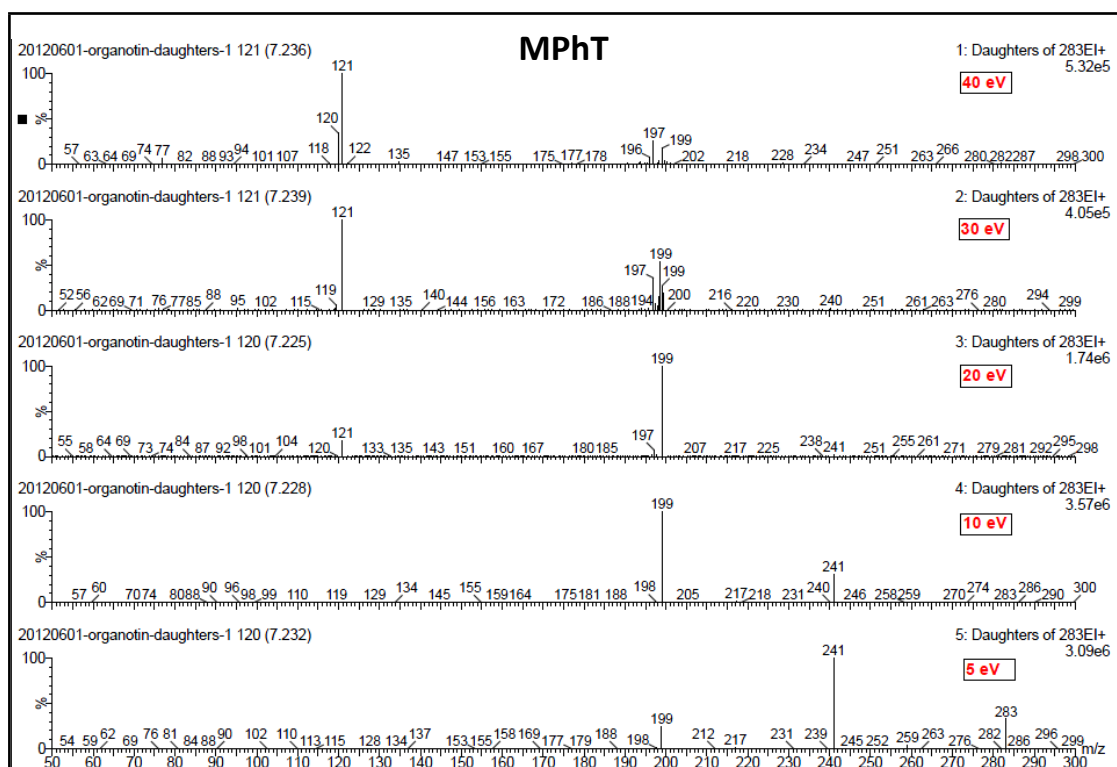
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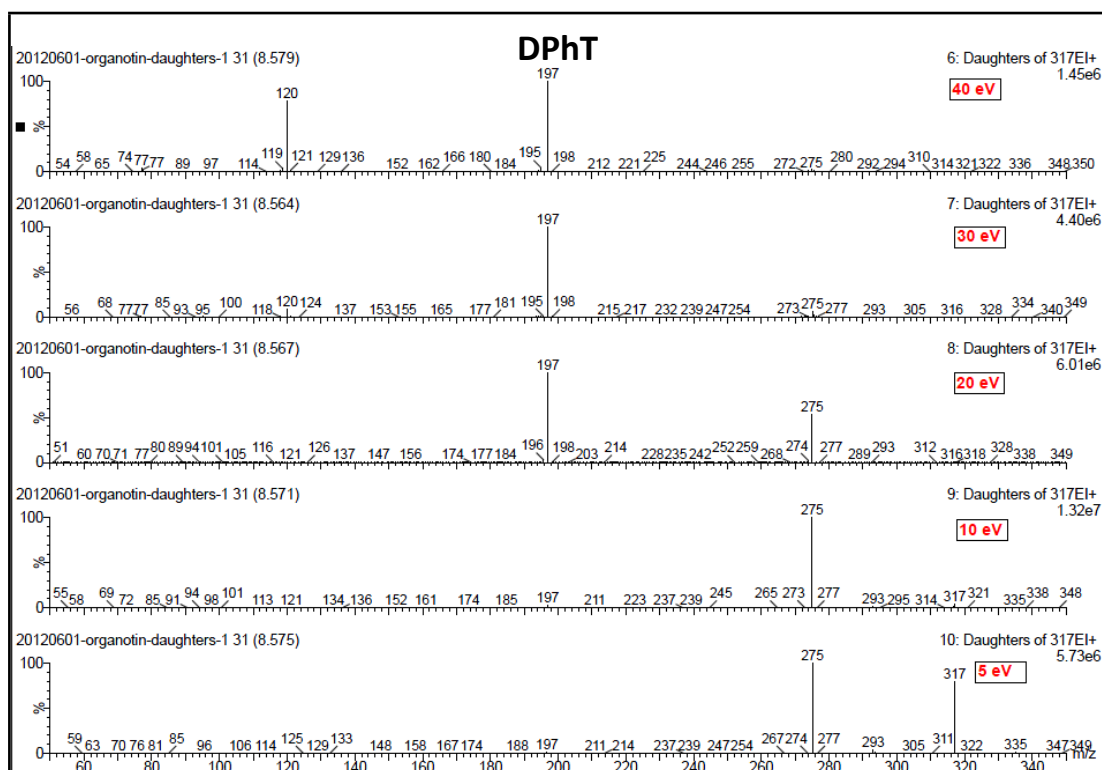
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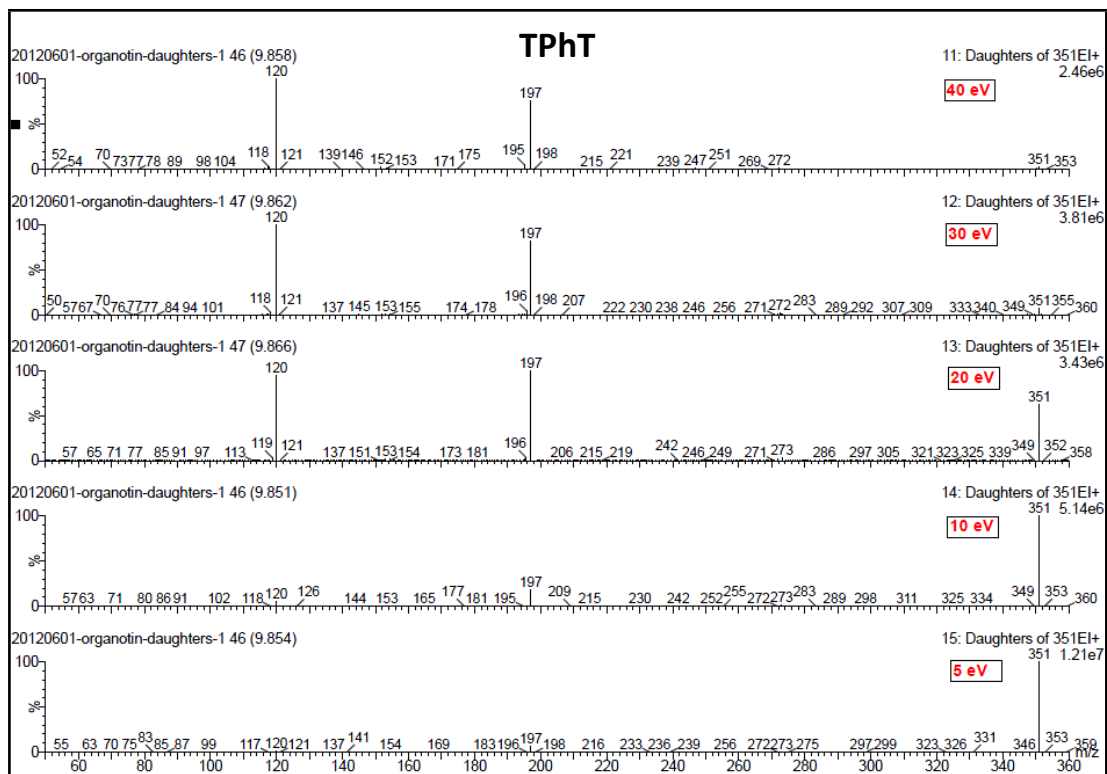
(d)



(e)



(f)



(g)

SI-2