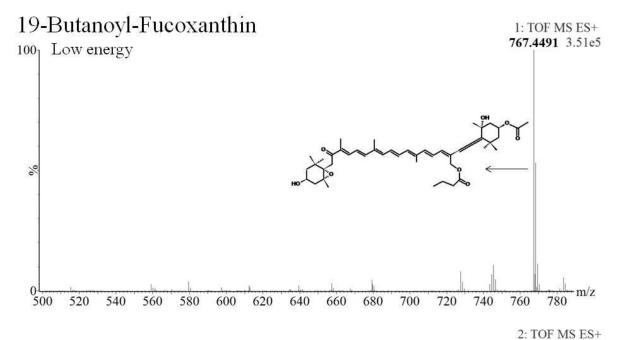
Supplementary Information



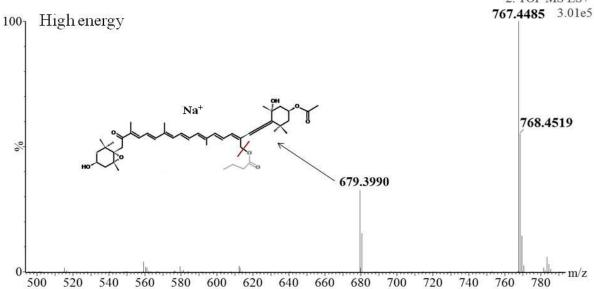


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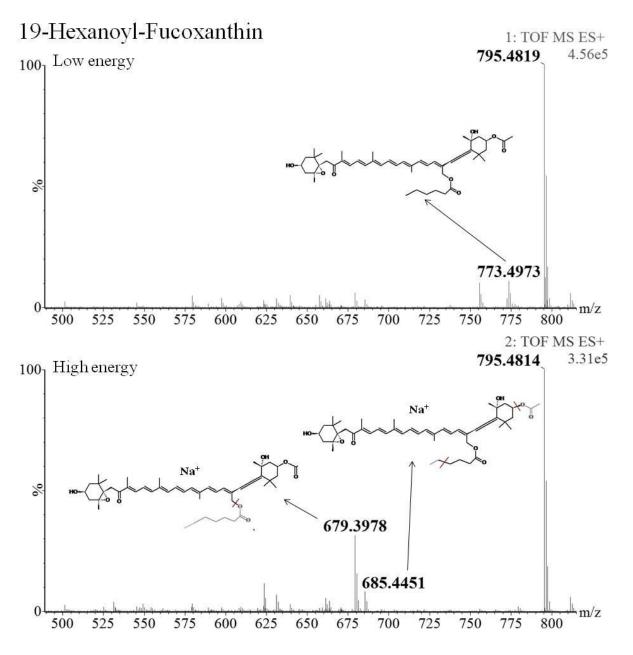


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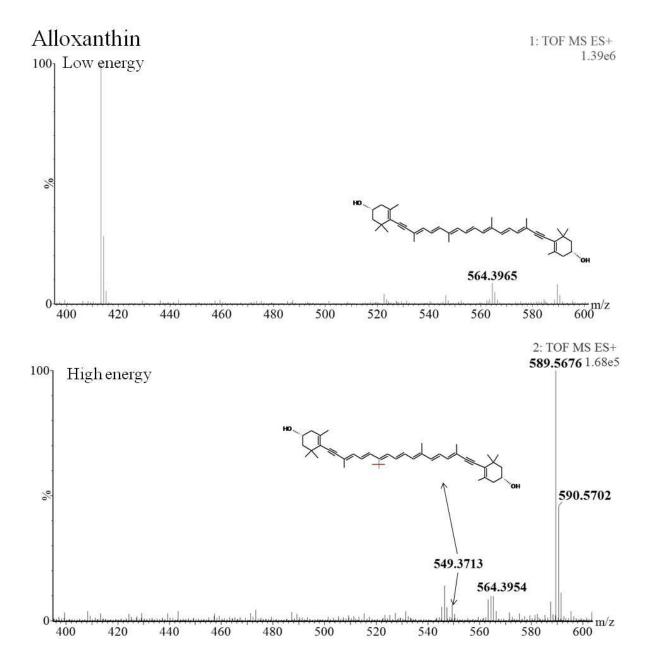


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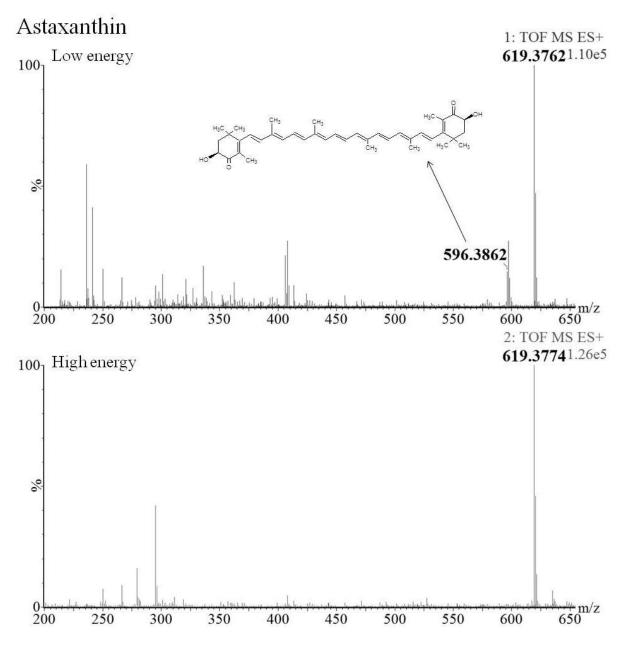


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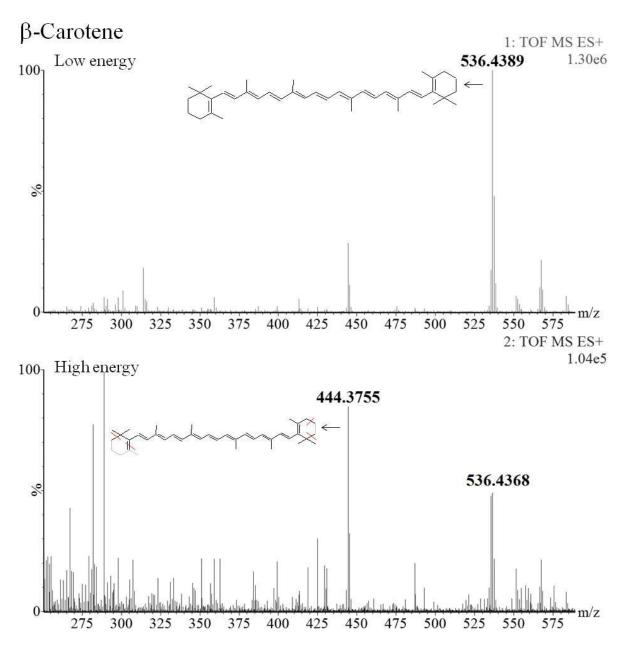


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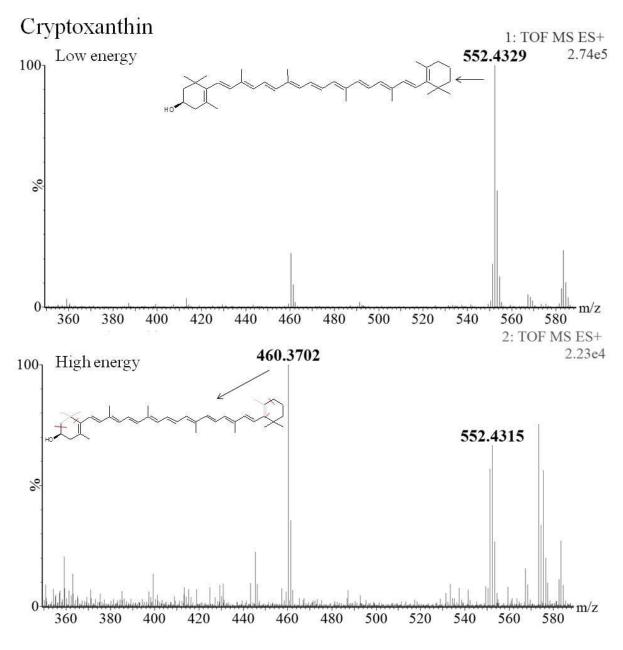


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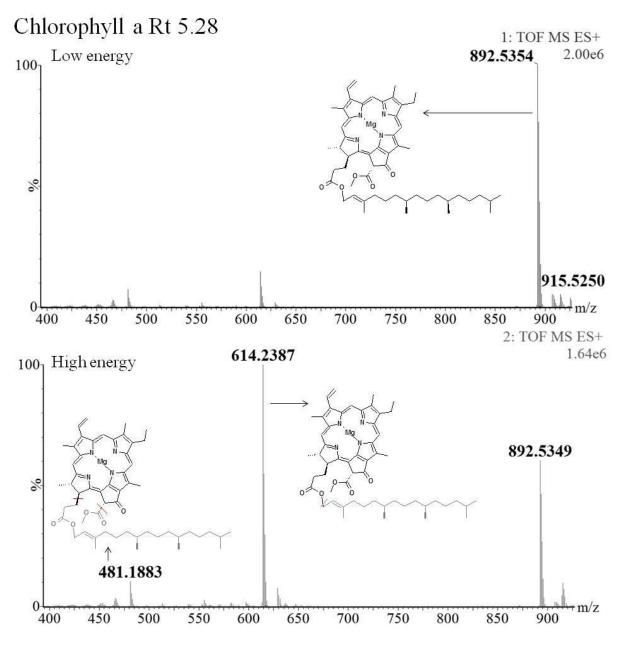


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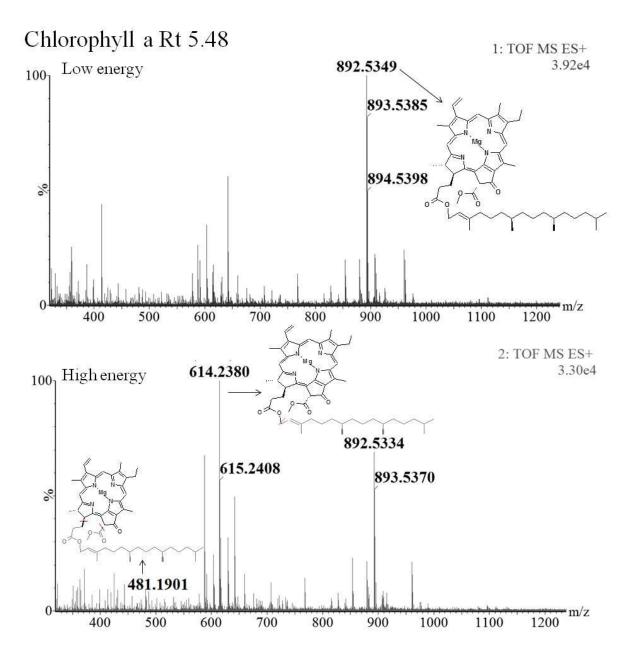


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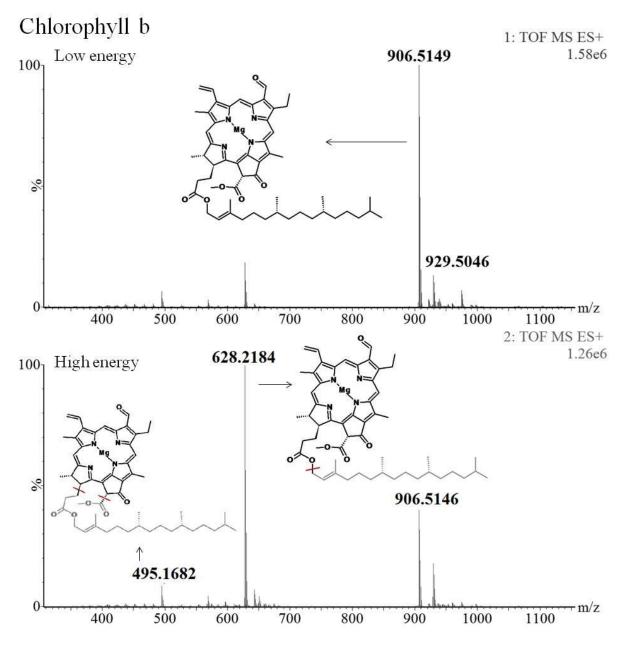


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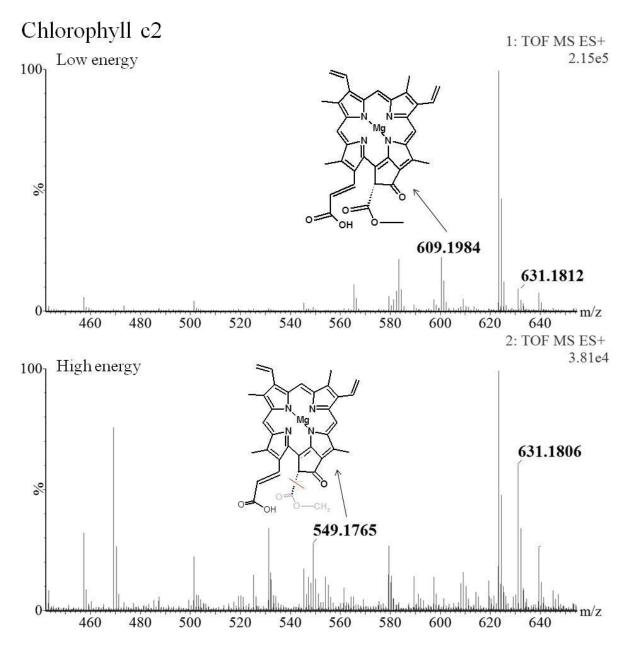


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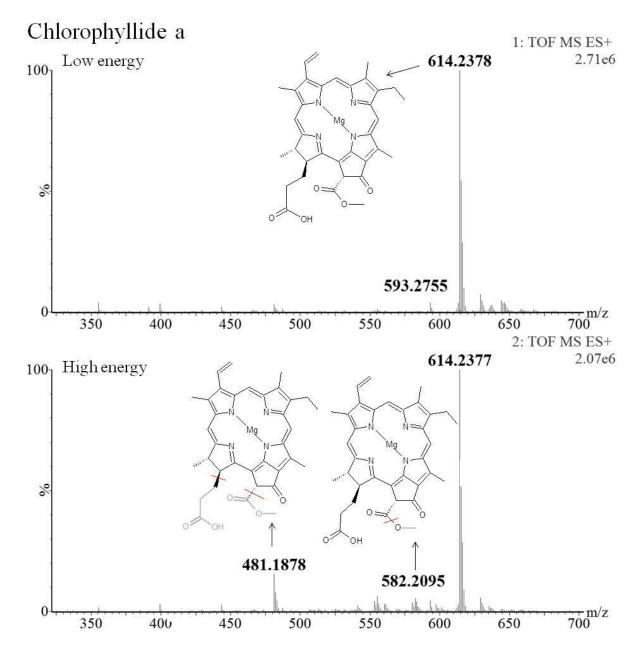


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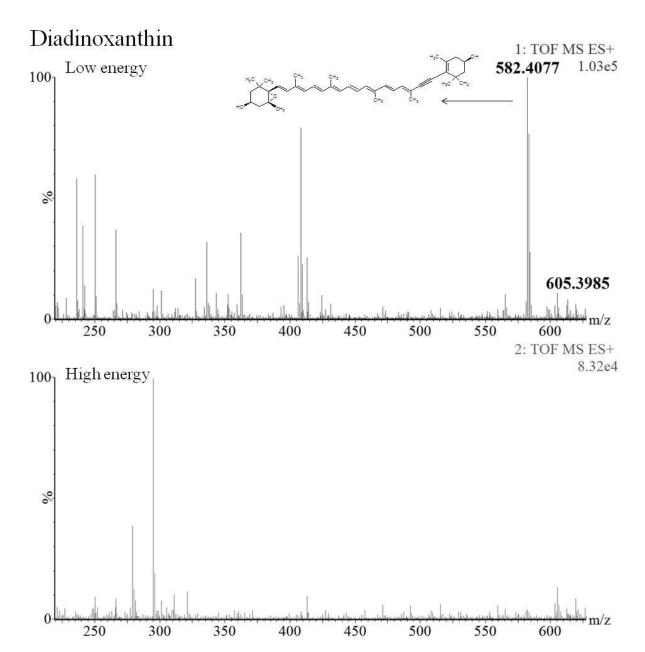


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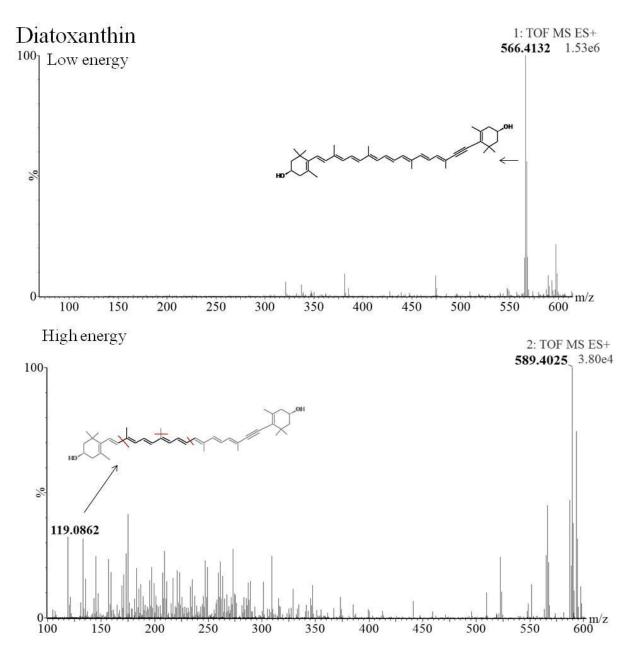


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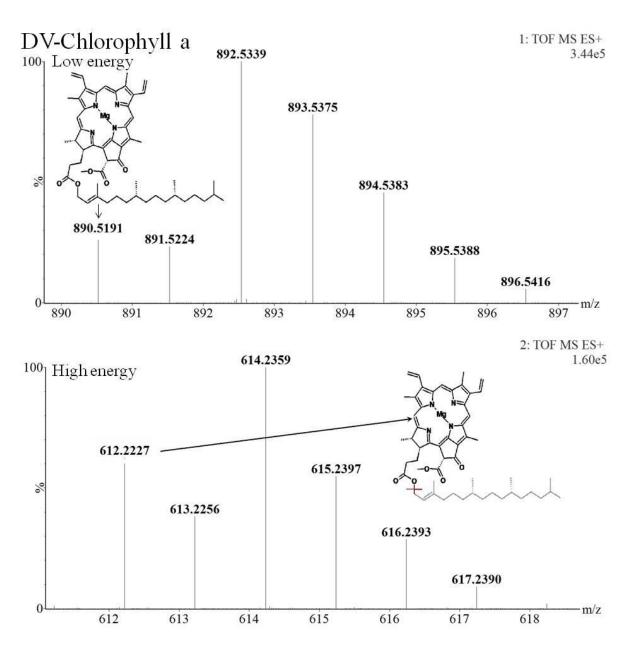
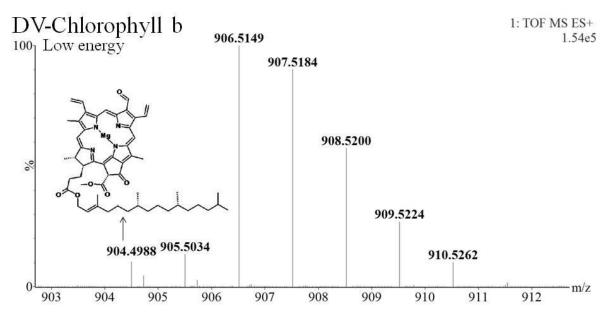


Figure S1. Cont.



S15

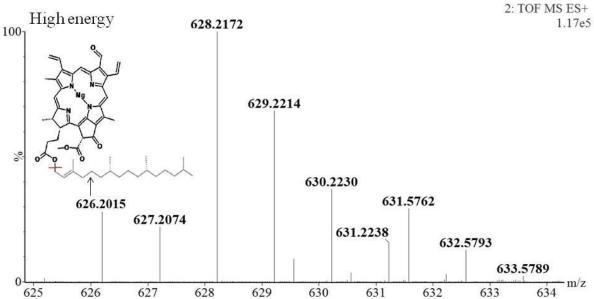
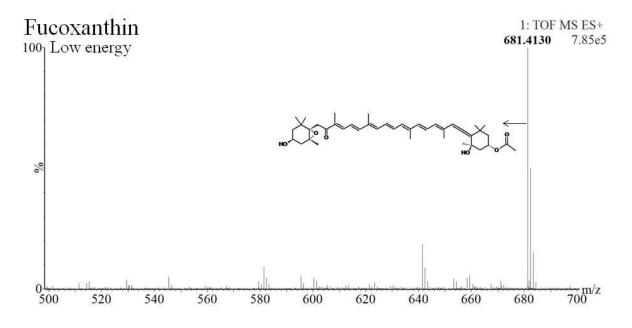


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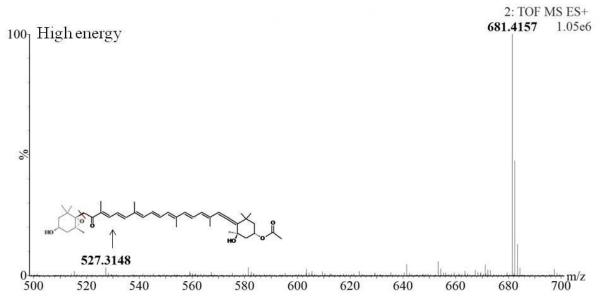


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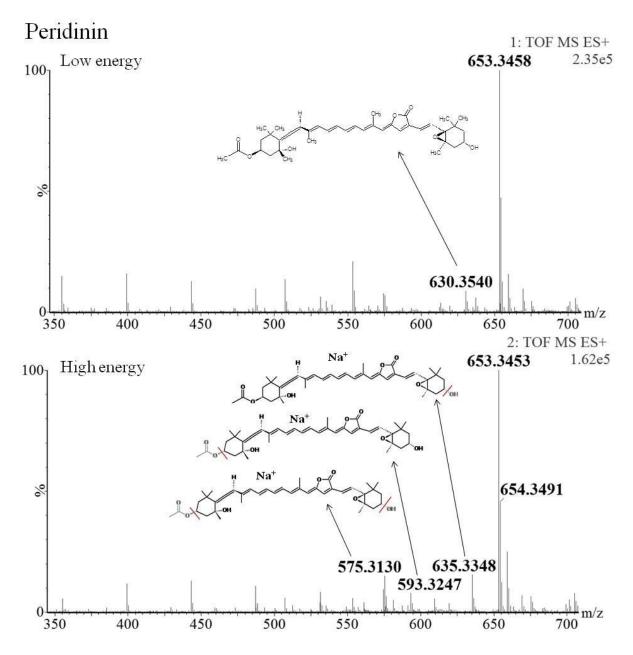


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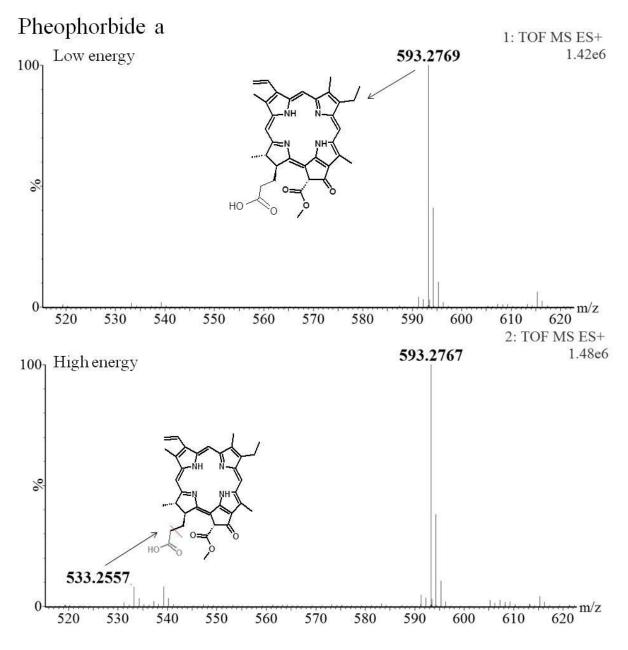


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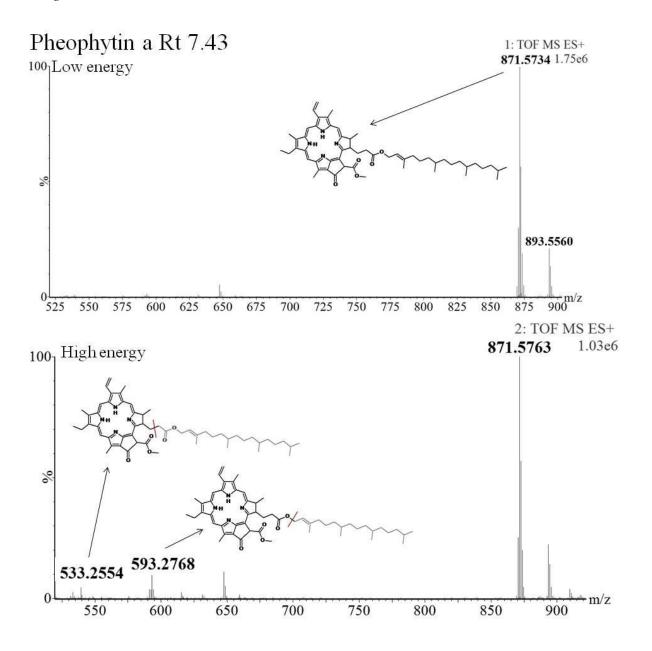


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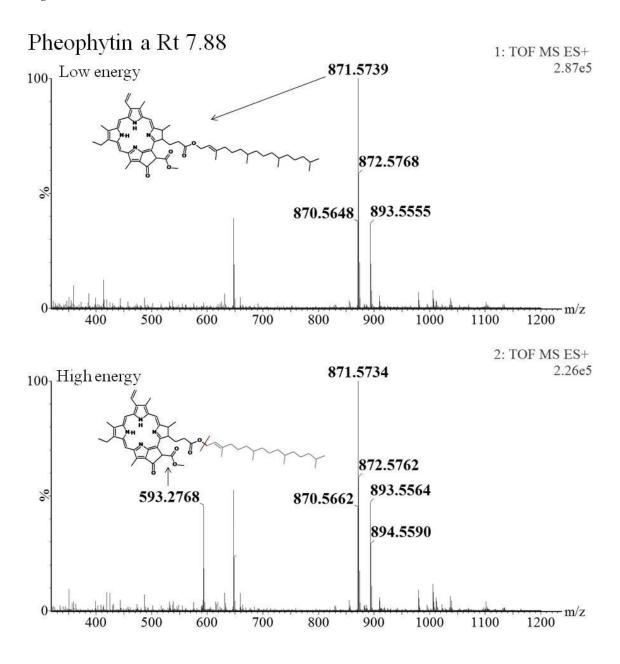
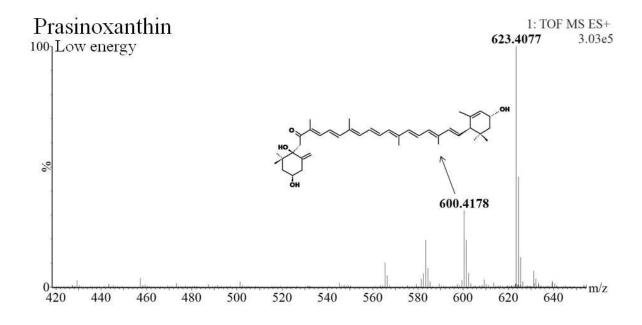


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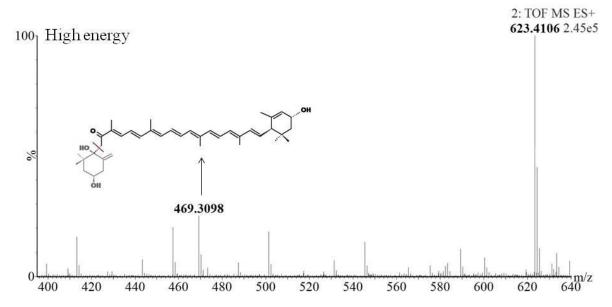


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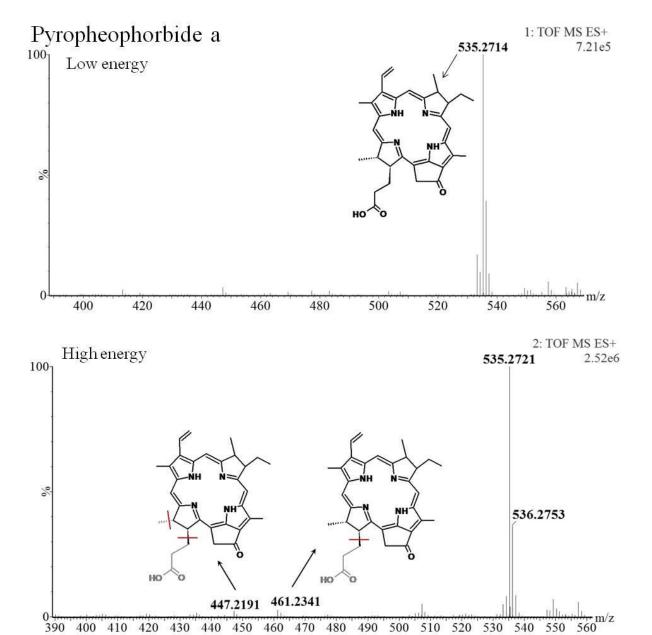


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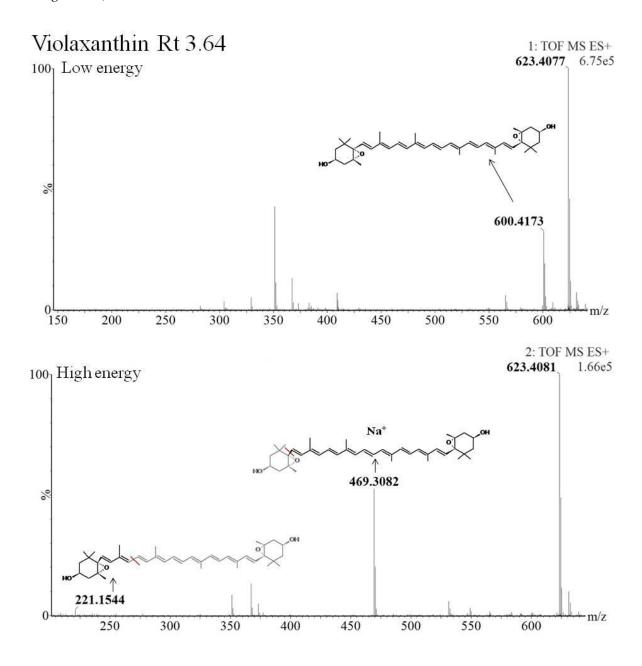


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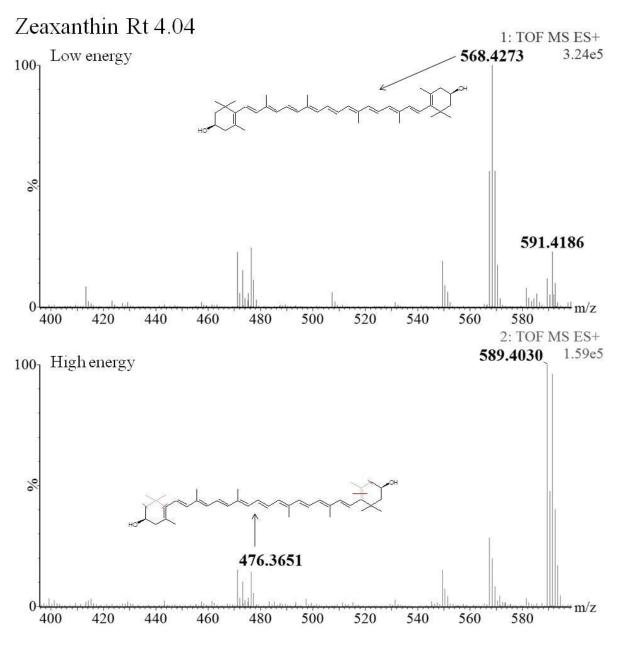


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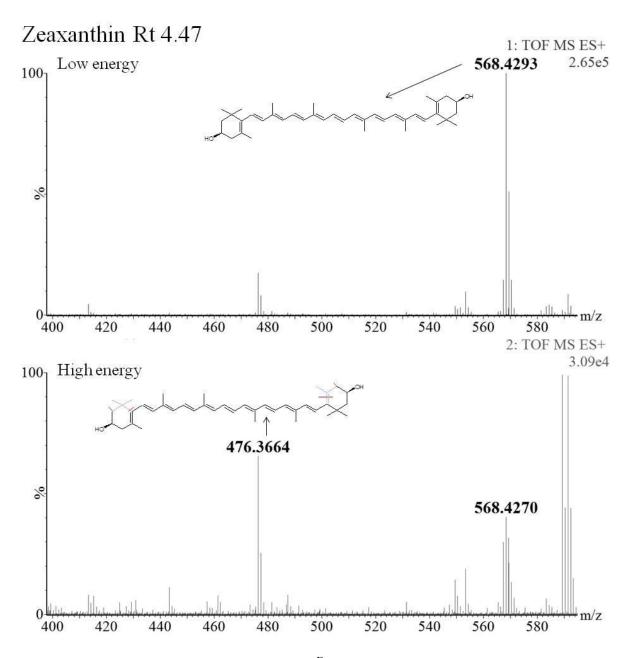


Figure S1. High resolution MS^E spectraof standard pigments.

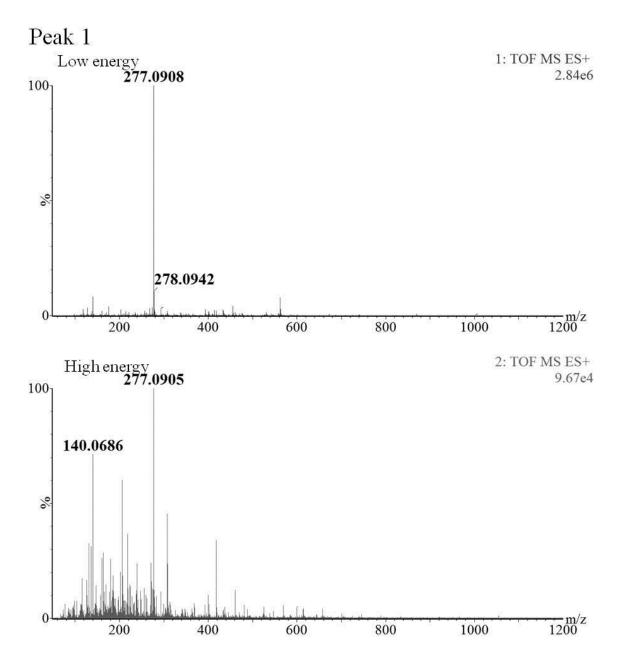


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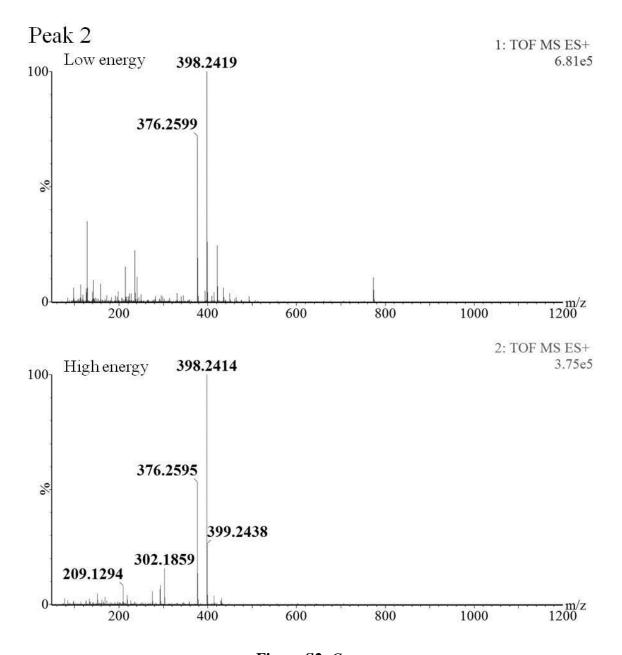


Figure S2. Cont.

131.0856

200

400

m/z 1200

1000

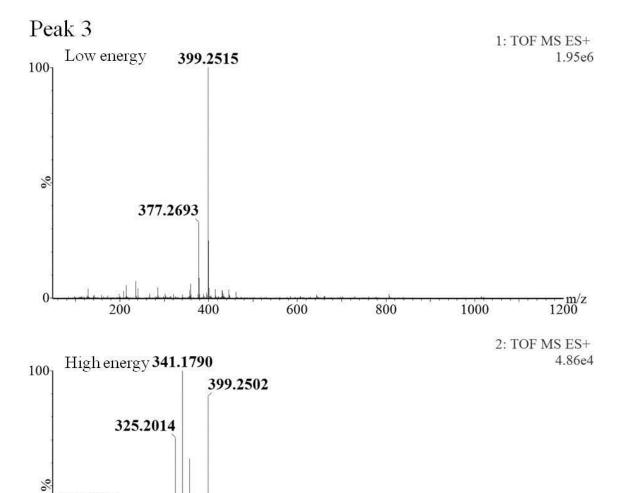
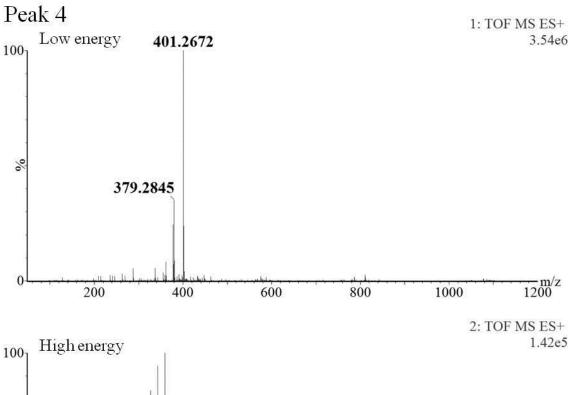


Figure S2. Cont.

600

800



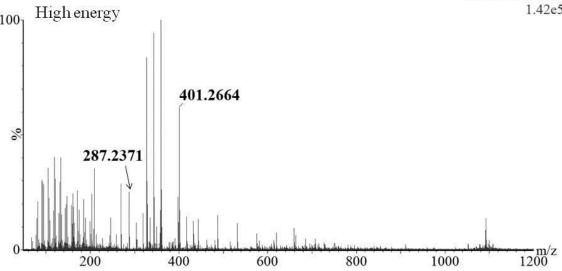
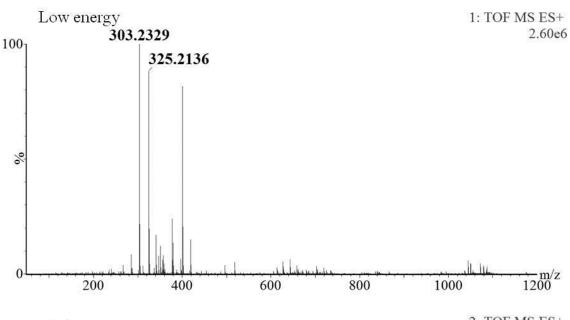


Figure S2. Cont.

Peak 5



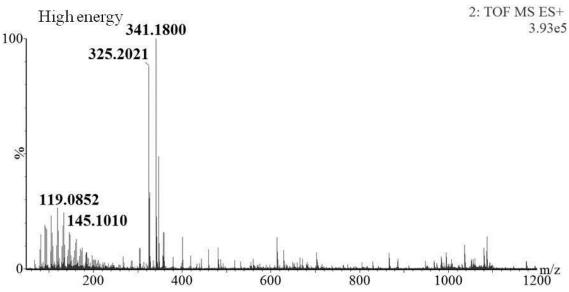


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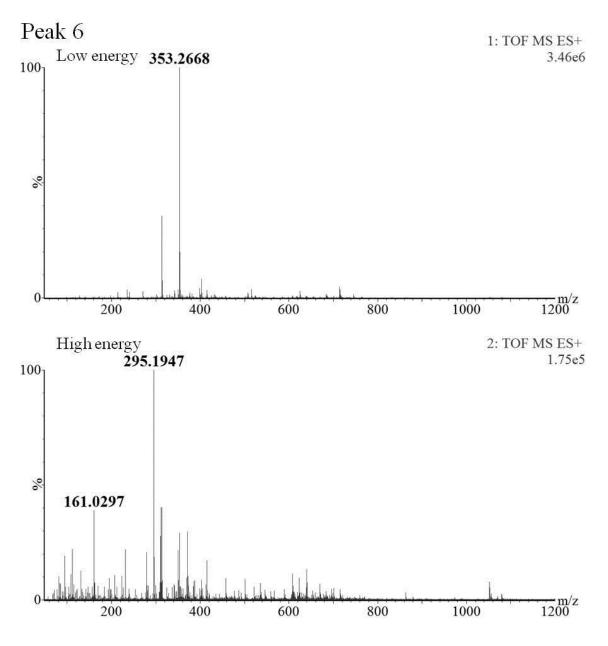


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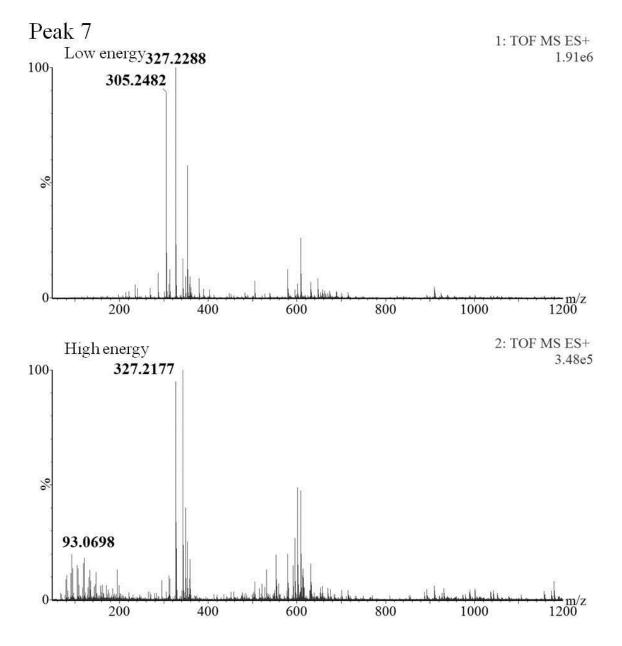
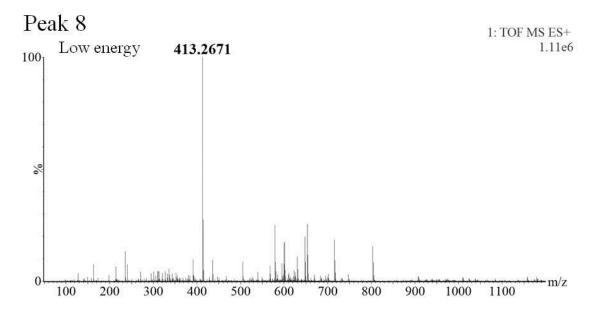


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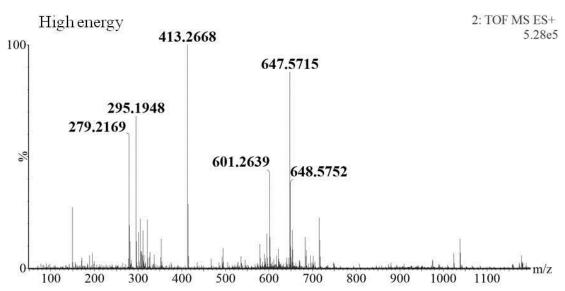
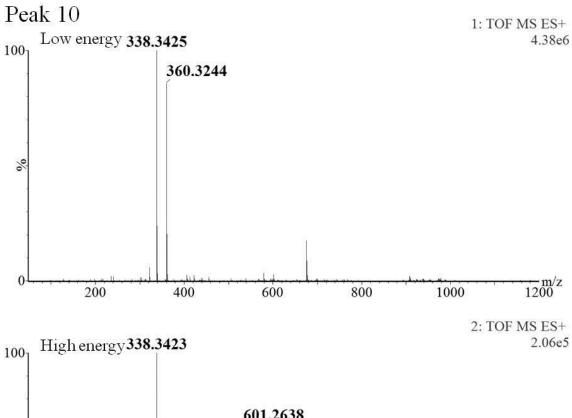


Figure S2. Cont.



601.2638 360.3156 200 400 600 800 1000 1200

Figure S2. Cont.

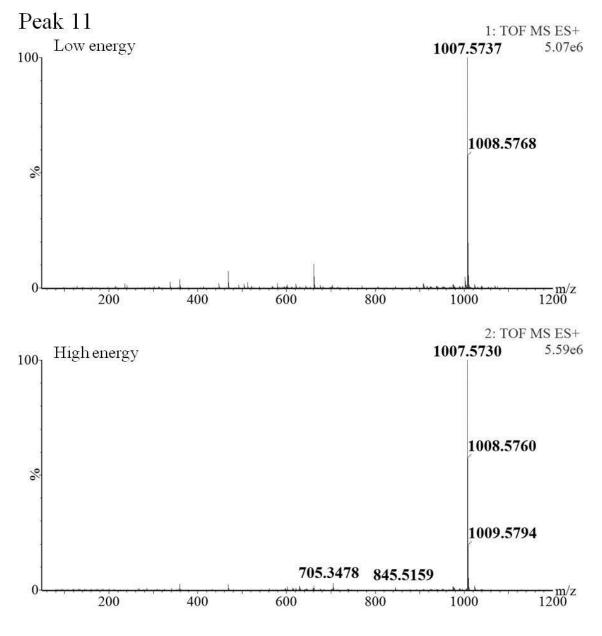


Figure S2. Cont.

%

200

400

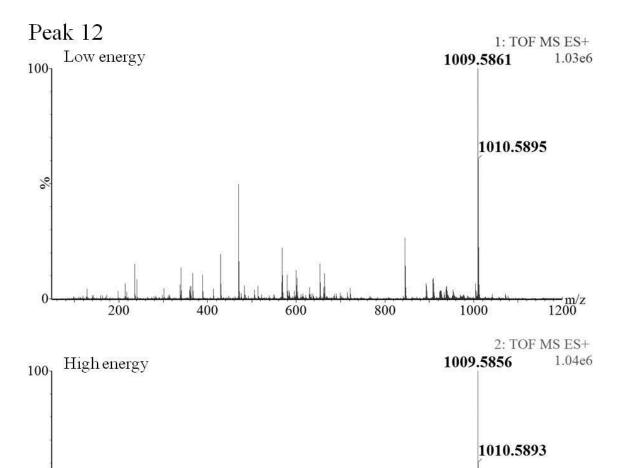


Figure S2. Cont.

600

845.5175

800

1011.5915

1000

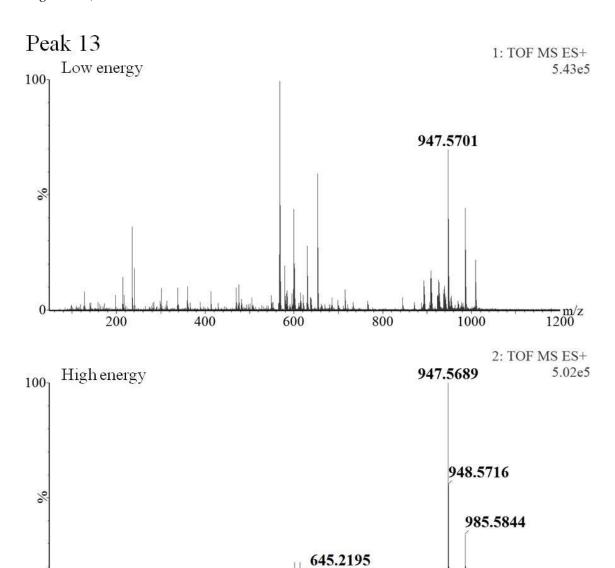


Figure S2. Cont.

600

400

200

785.5139

800

1000

 $\frac{1200}{1200}$ m/z

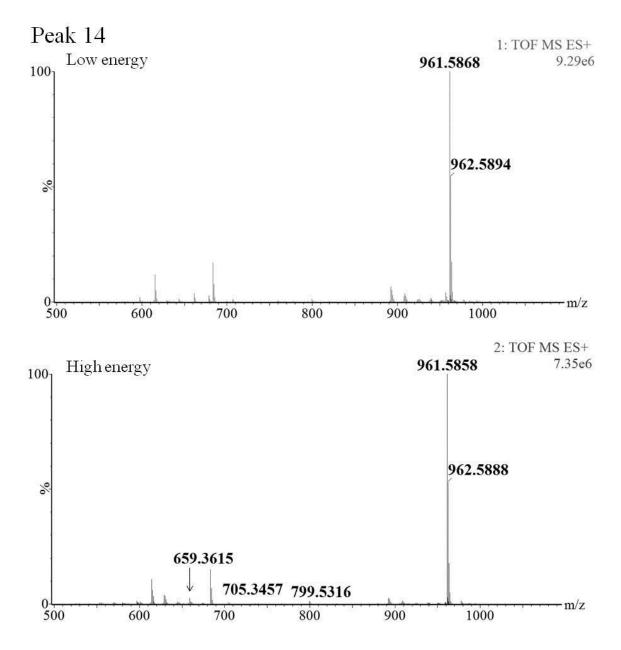


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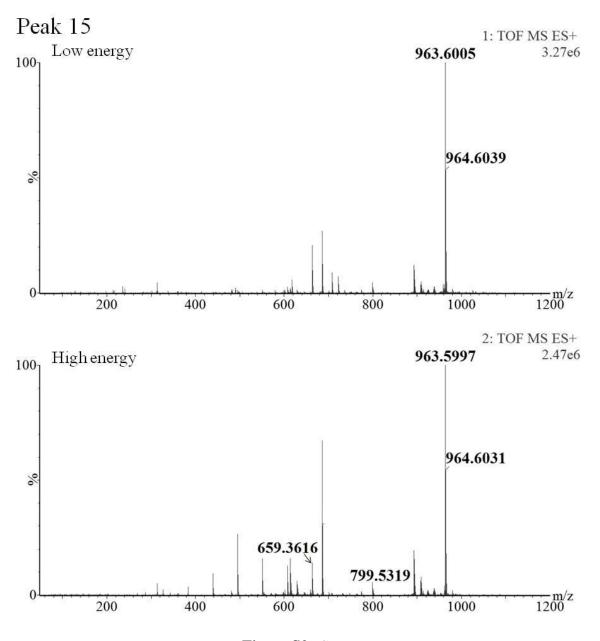


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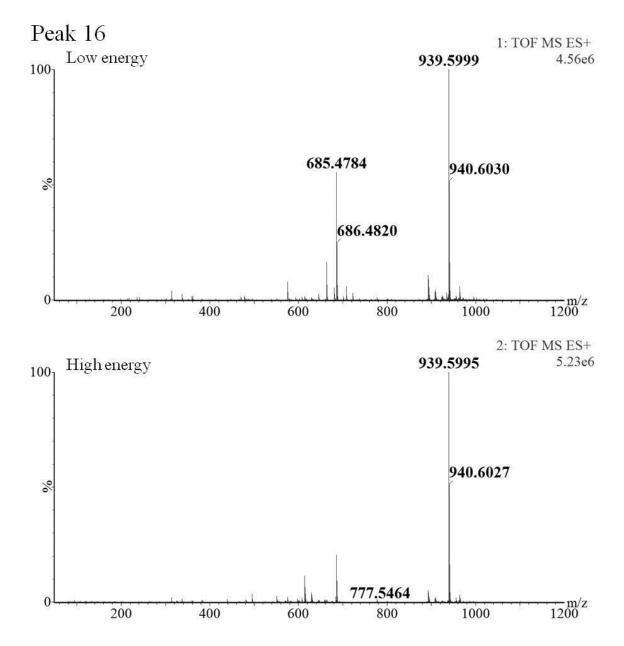
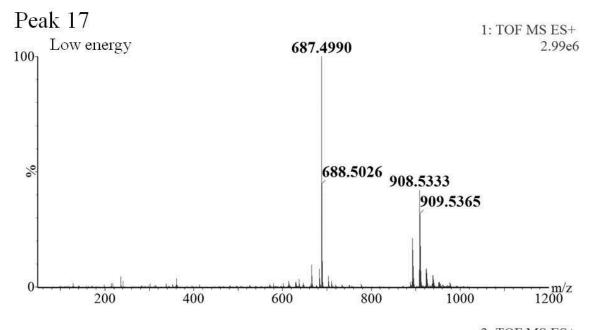


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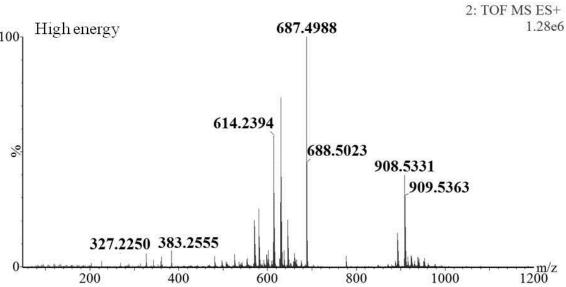


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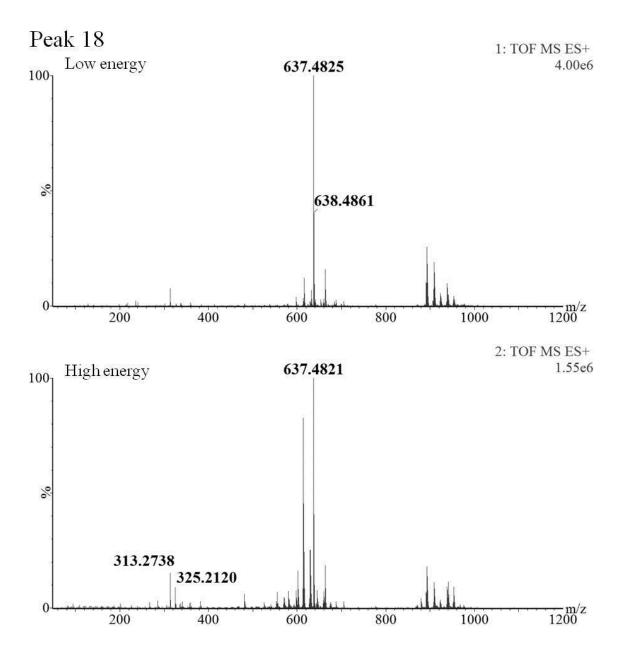


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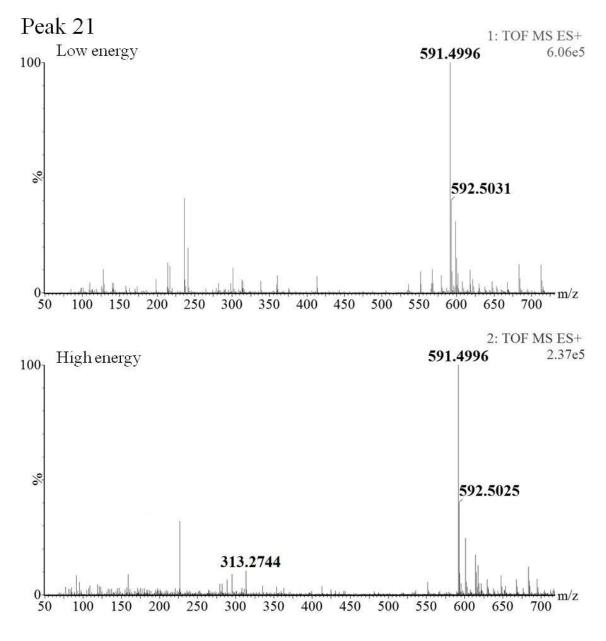
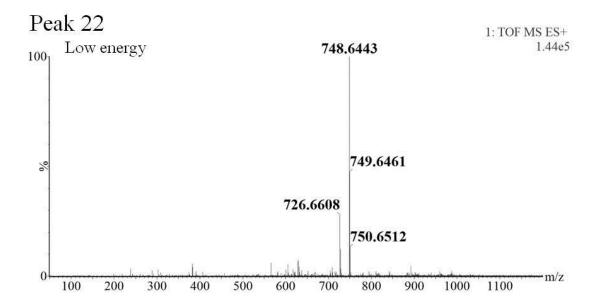


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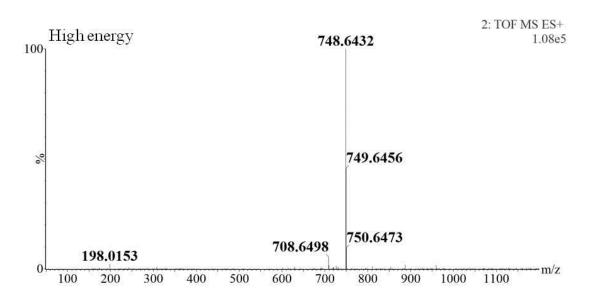


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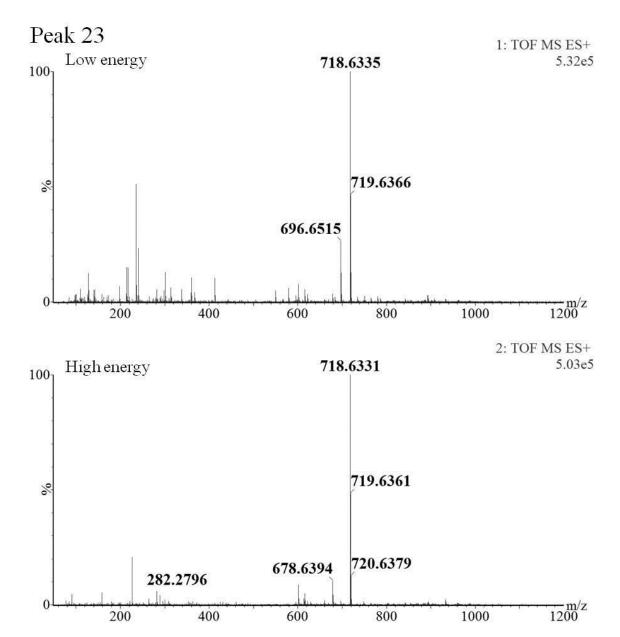


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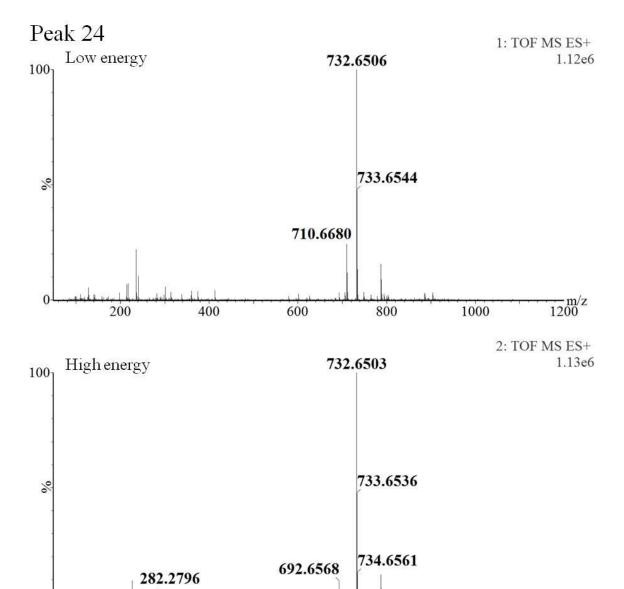


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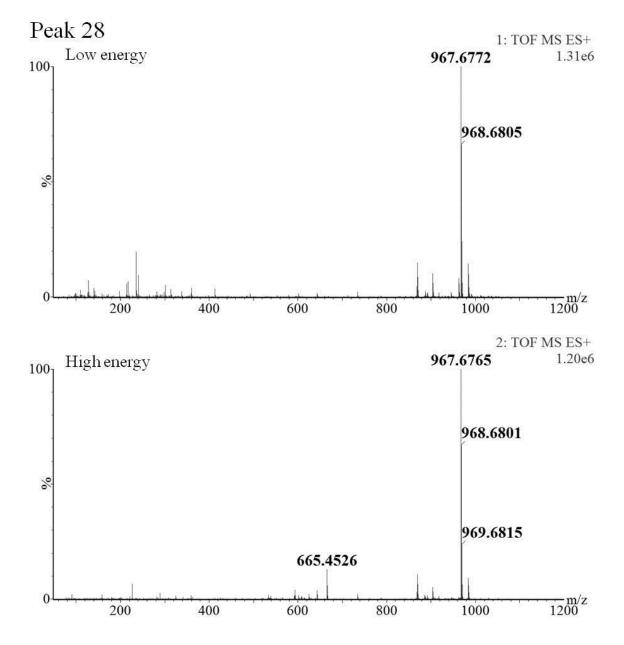


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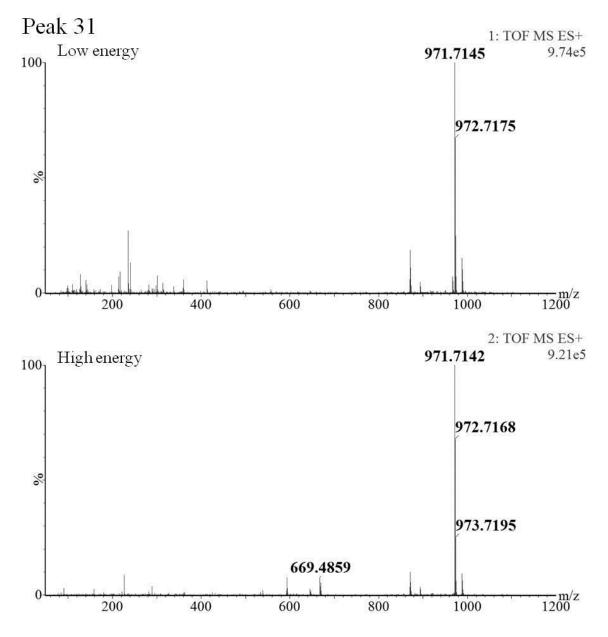


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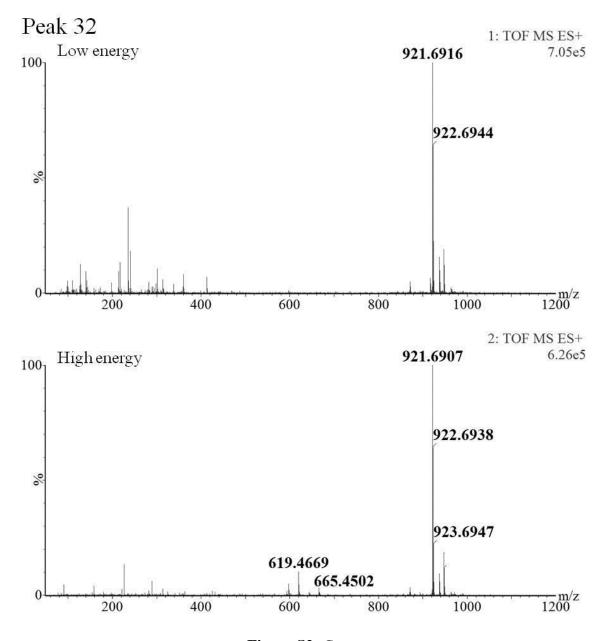


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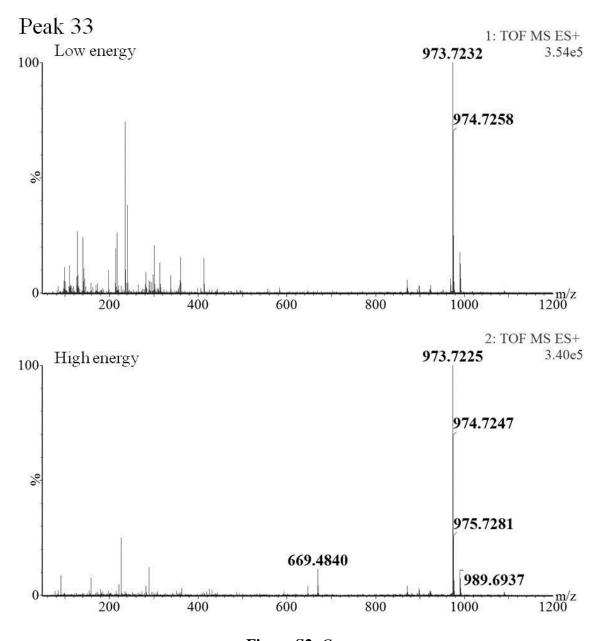


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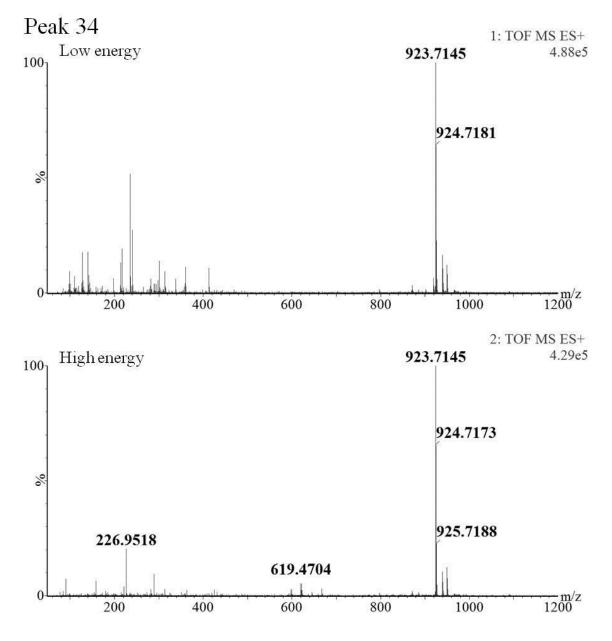


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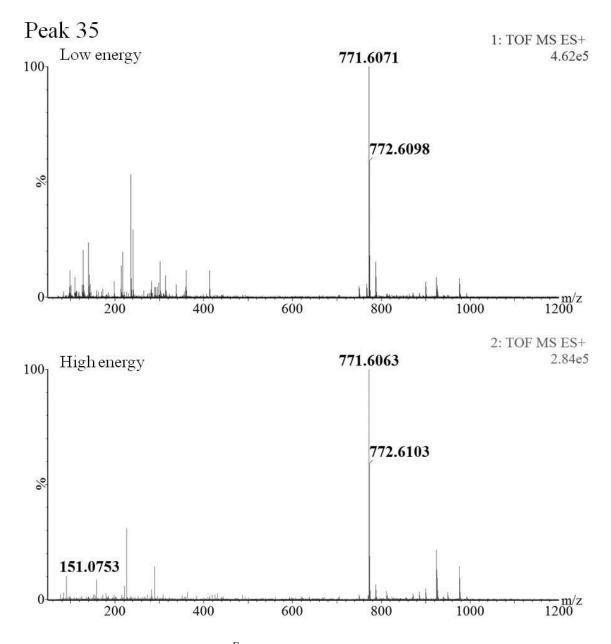


Figure S2. High resolution MS^E spectra of unidentified ions in the Pp ethanol extract.

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