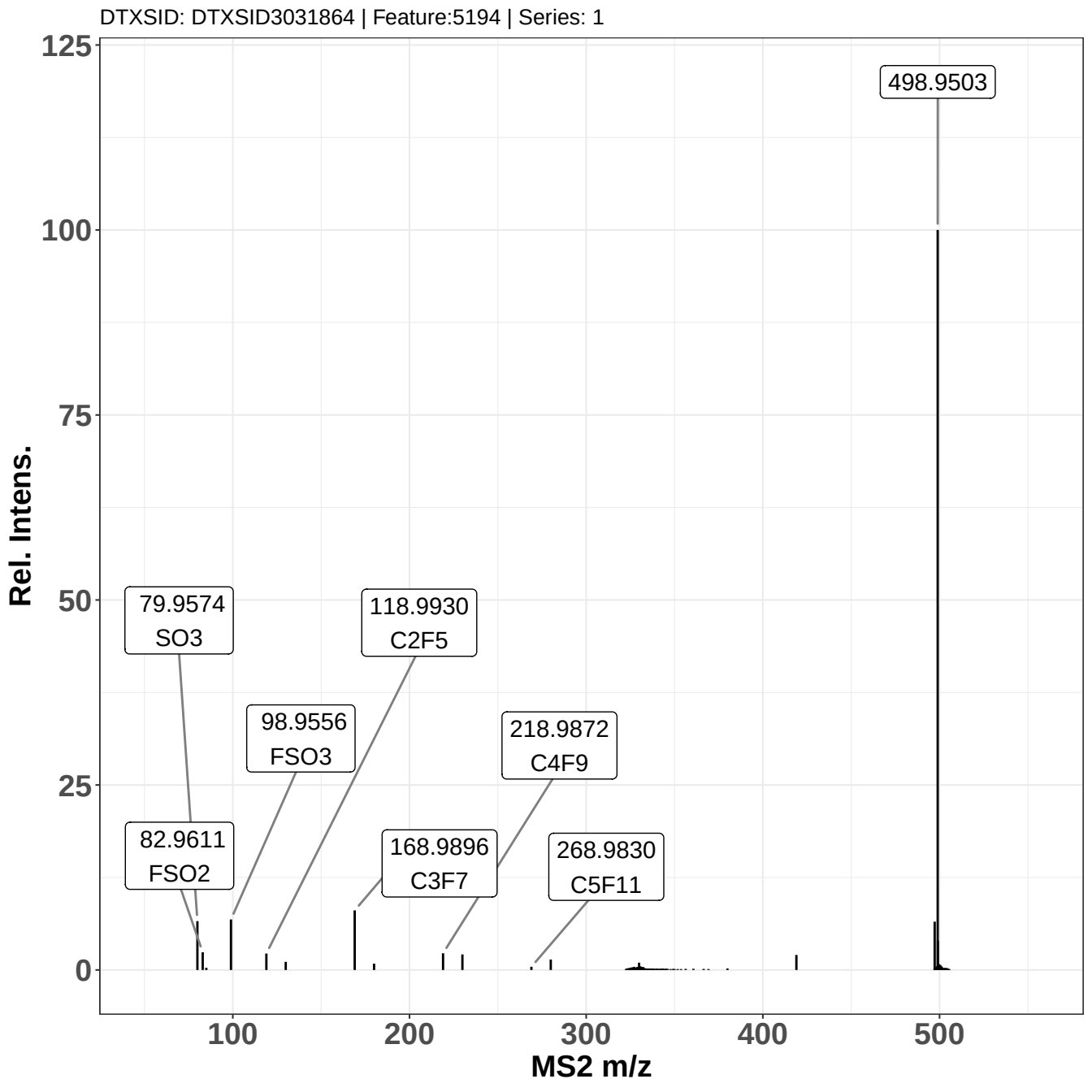
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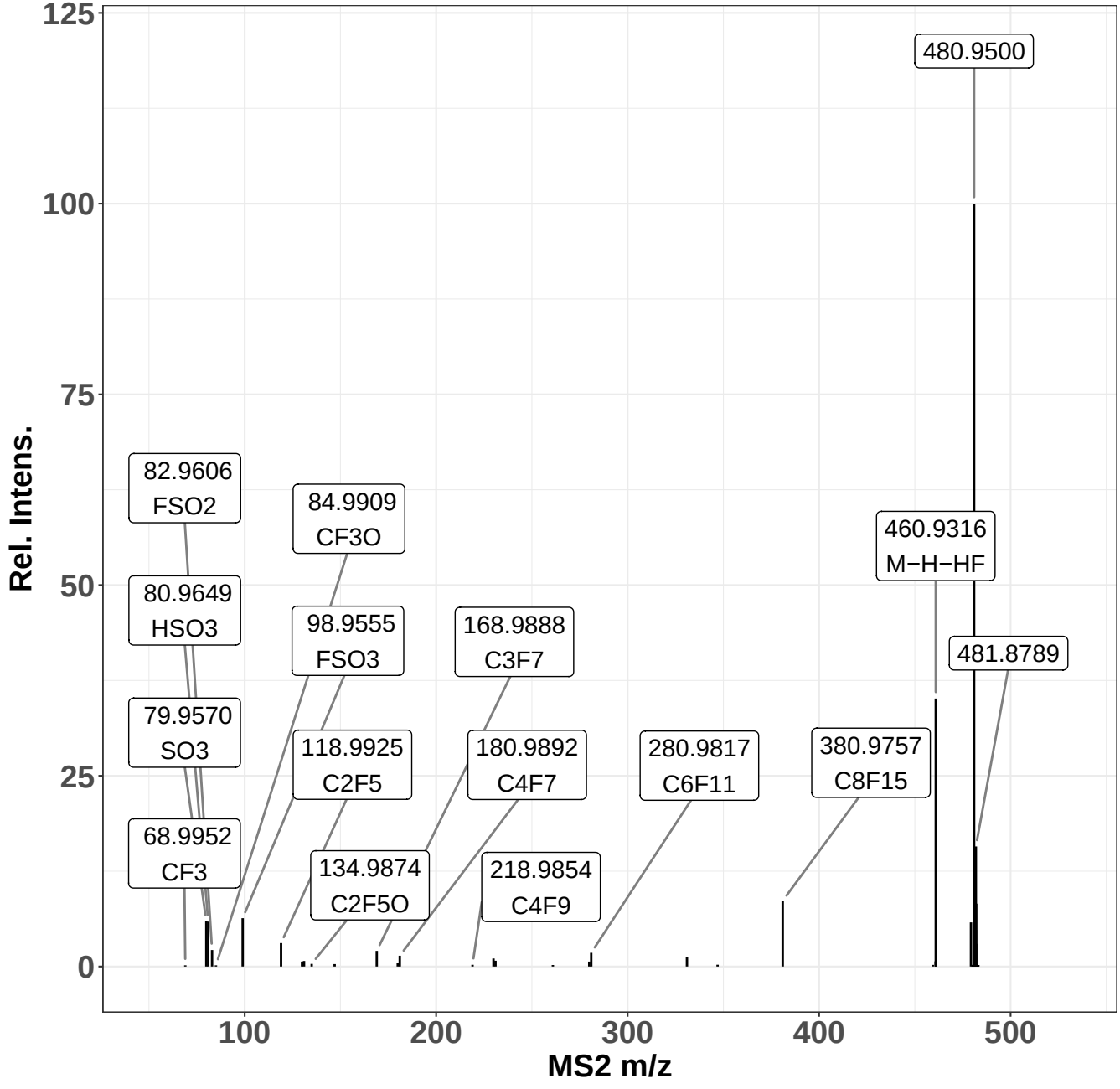
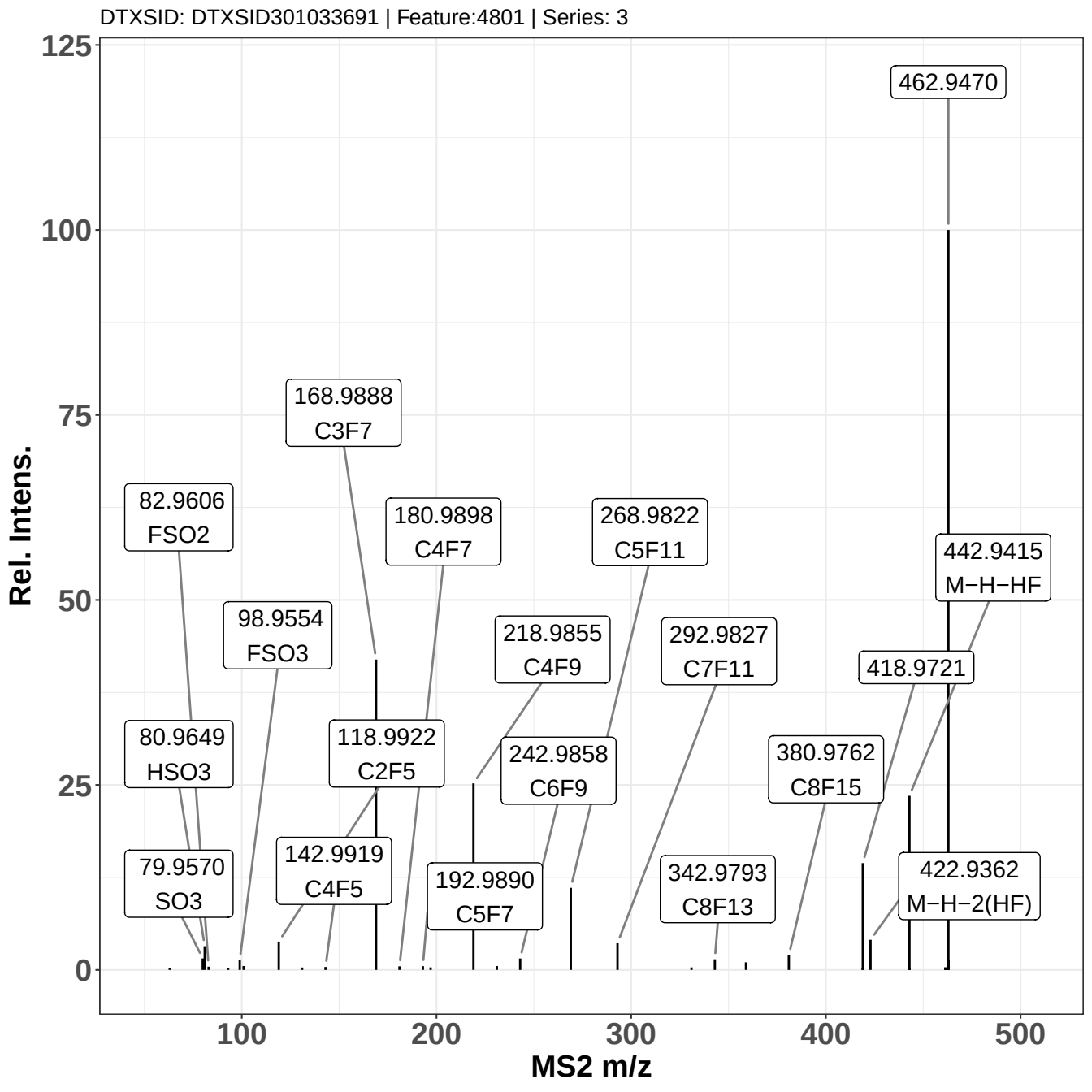
SO3
118.9930
C2F5
98.9556
FSO3
218.9872
C4F9
82.9611
FSO2
168.9896
C3F7
268.9830
C5F11
Rel. Intens.
125
100
75
50
25
0
100
200
300
400
500
MS2 m/z

DTXSID: DTXSID201032321 | Feature:4981 | Series: 2

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MS2 m/z
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75
50
25
0
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200
300
400
500
462.9470
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C3F7
82.9606
FSO2
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C4F7
268.9822
C5F11
442.9415
M−H−HF
98.9554
FSO3
218.9855
C4F9
292.9827
C7F11
418.9721
80.9649
HSO3
118.9922
C2F5
242.9858
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380.9762
C8F15
79.9570
SO3
142.9919
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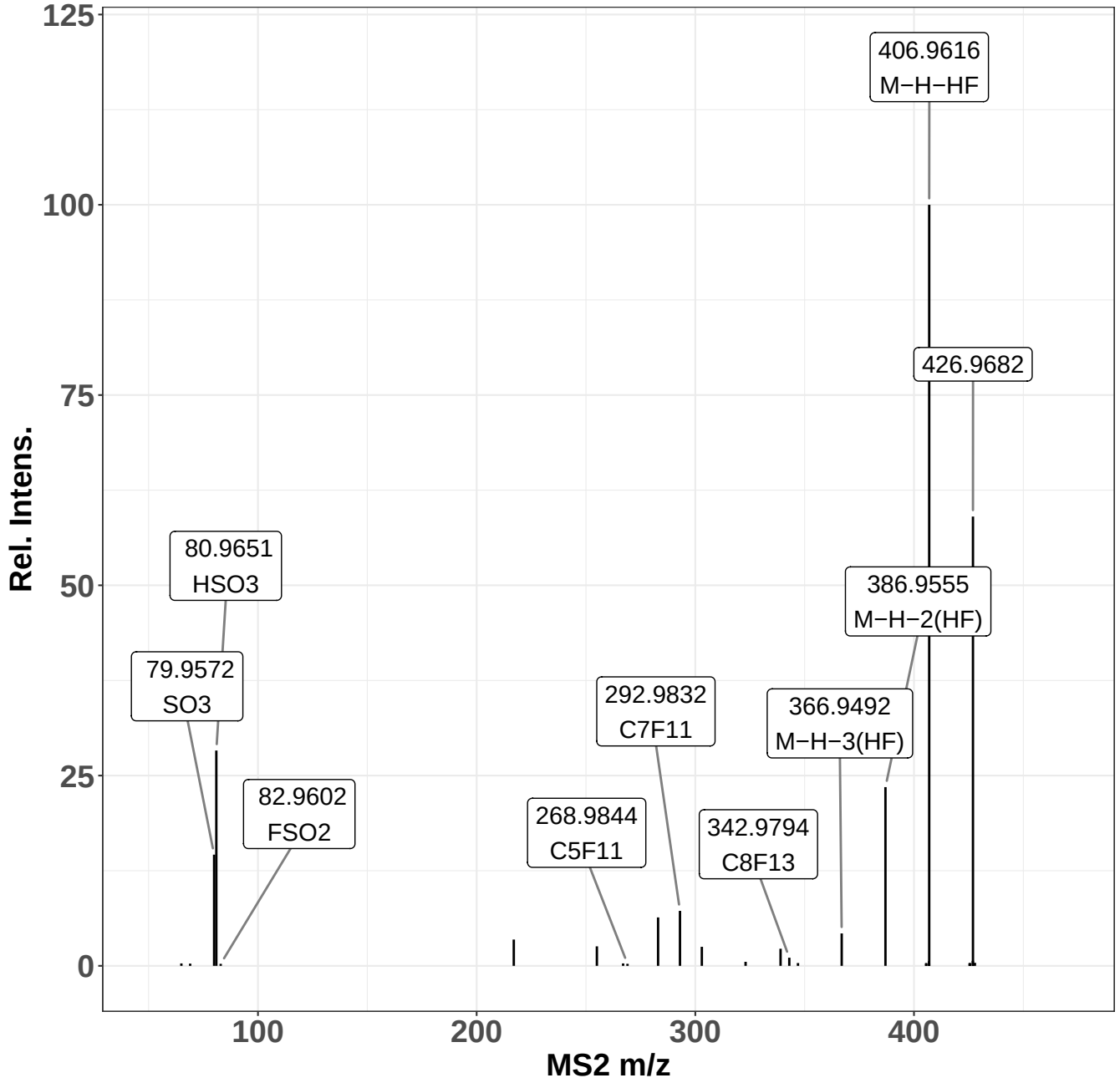
DTXSID: DTXSID6067331 | Feature:4361 | Series: 4



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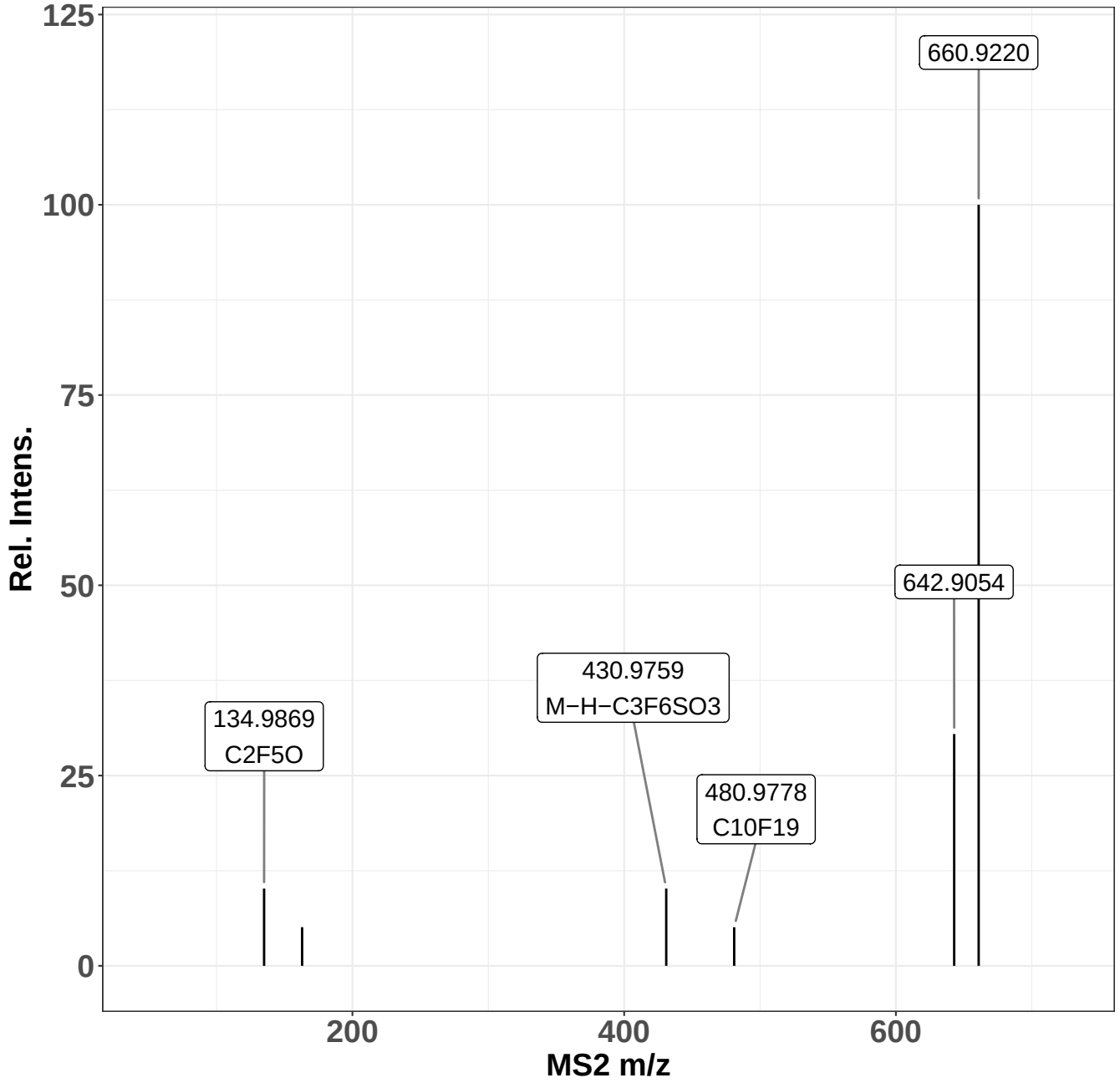

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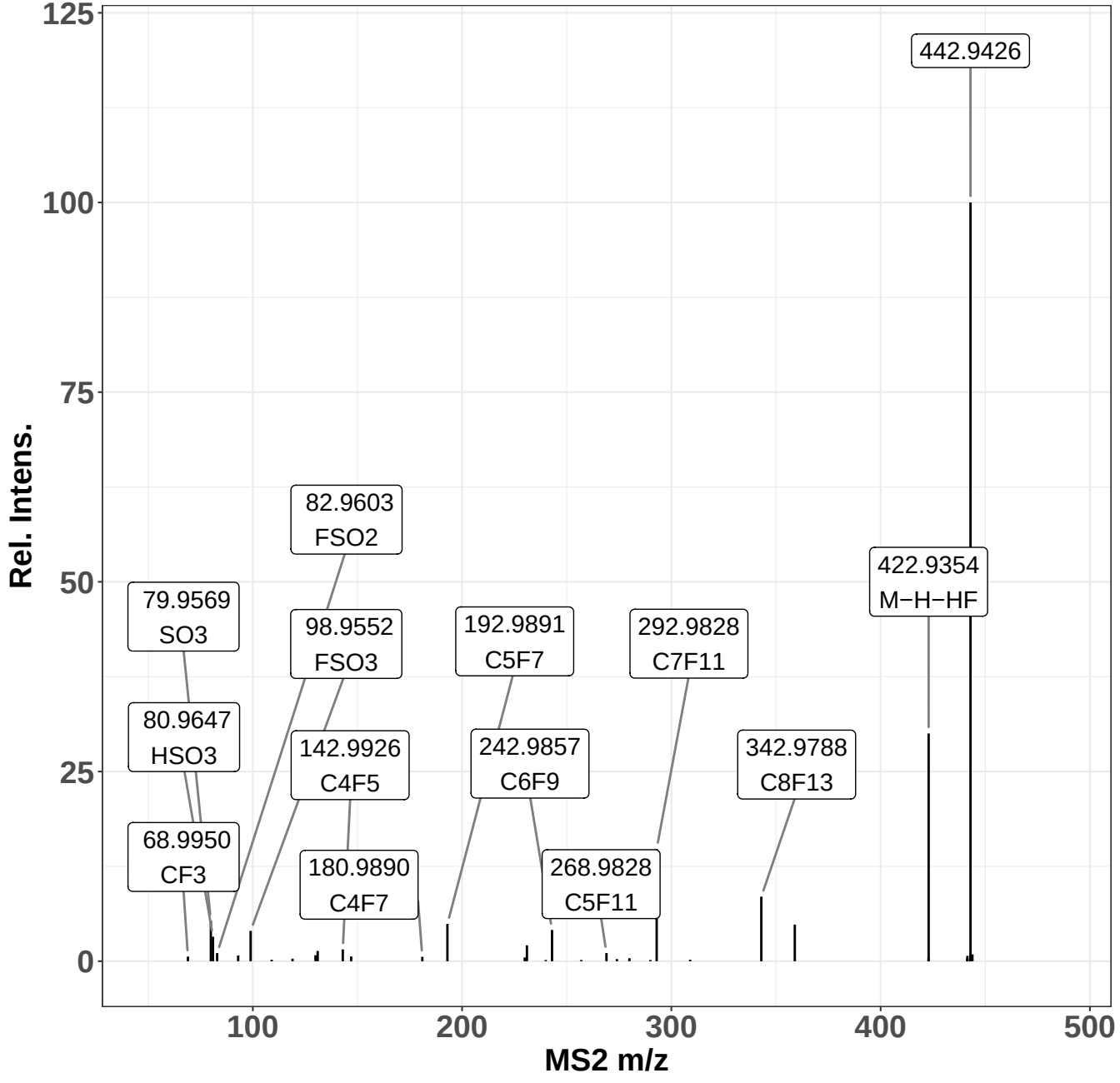

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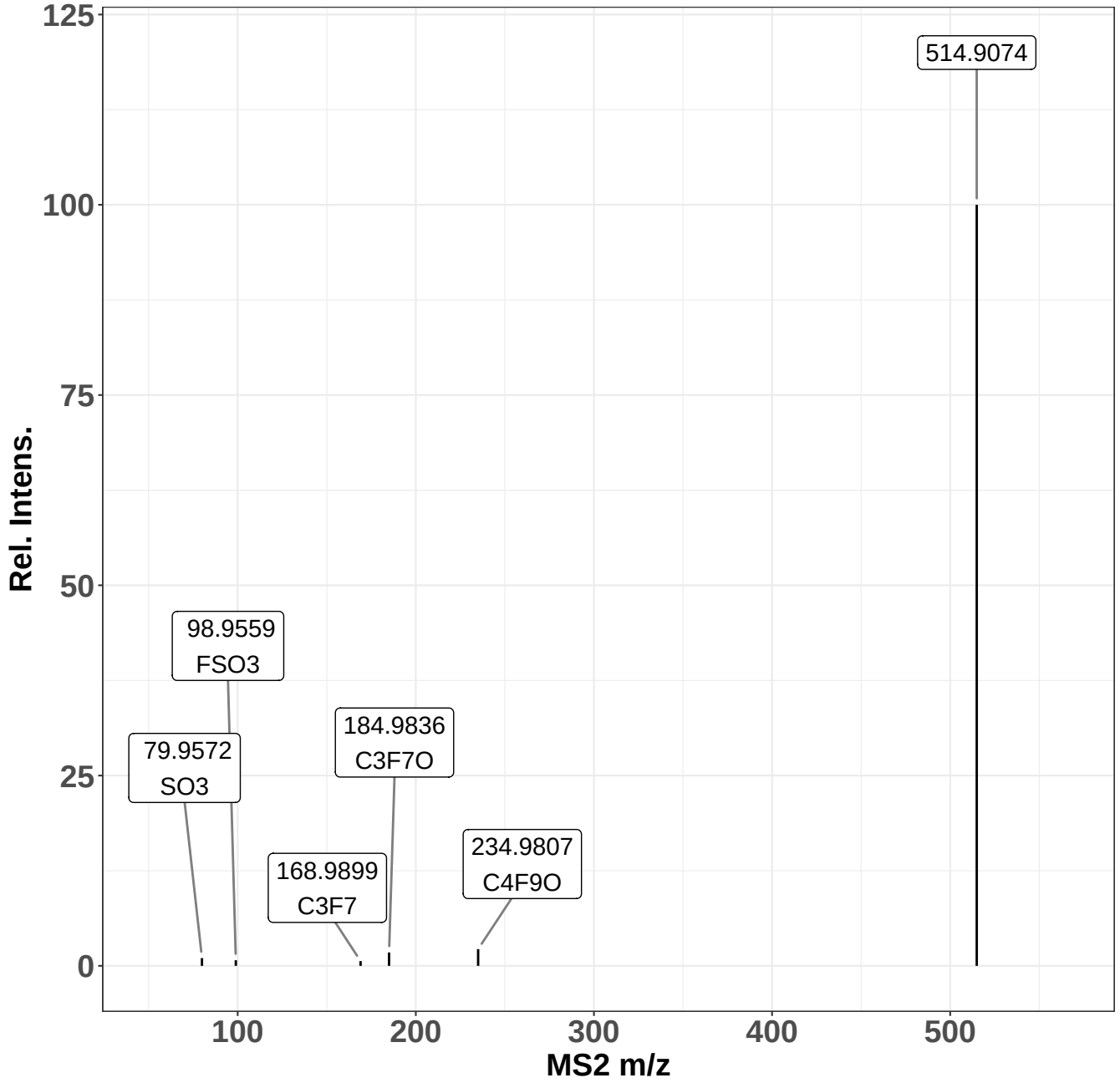

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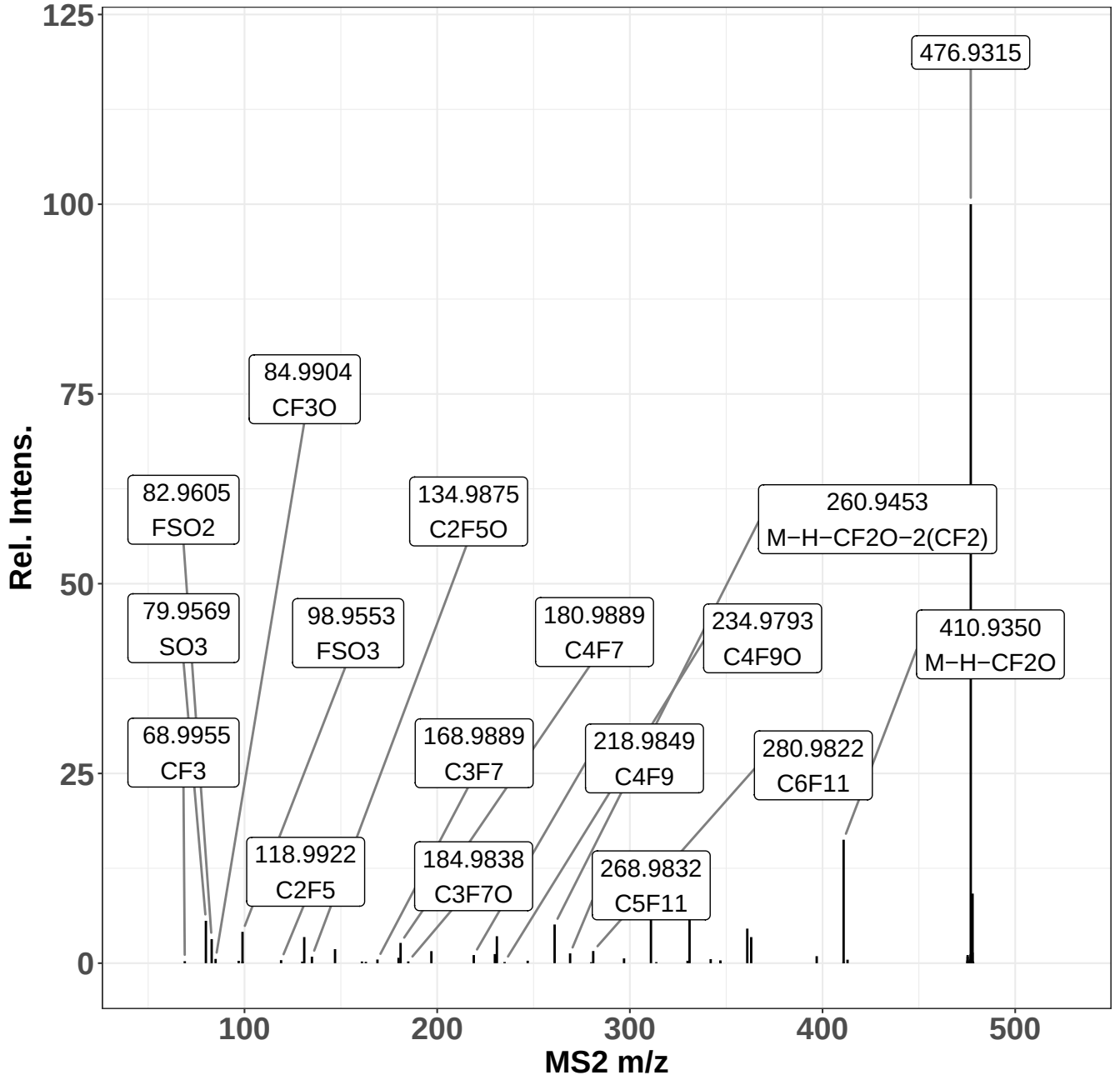

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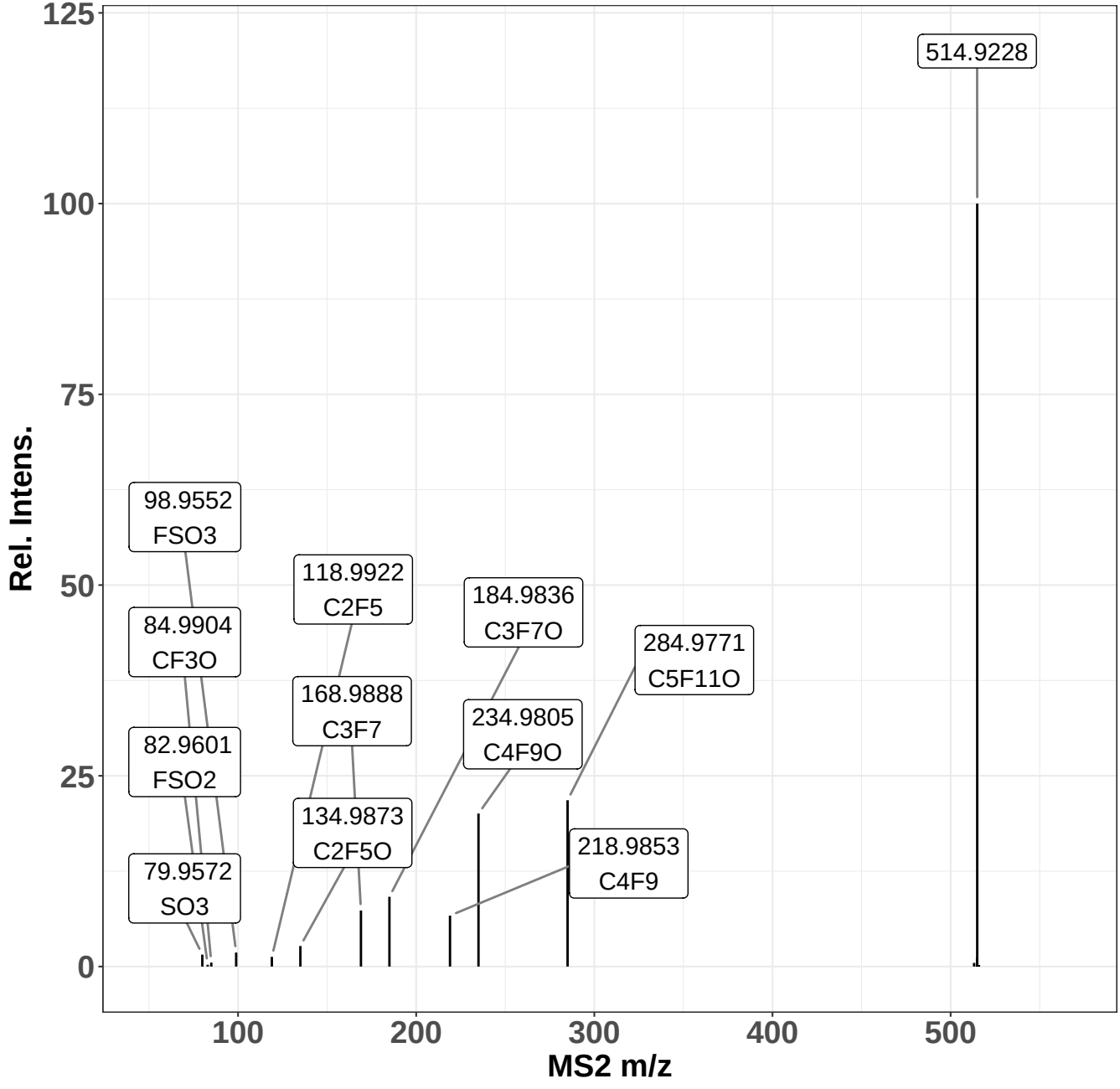

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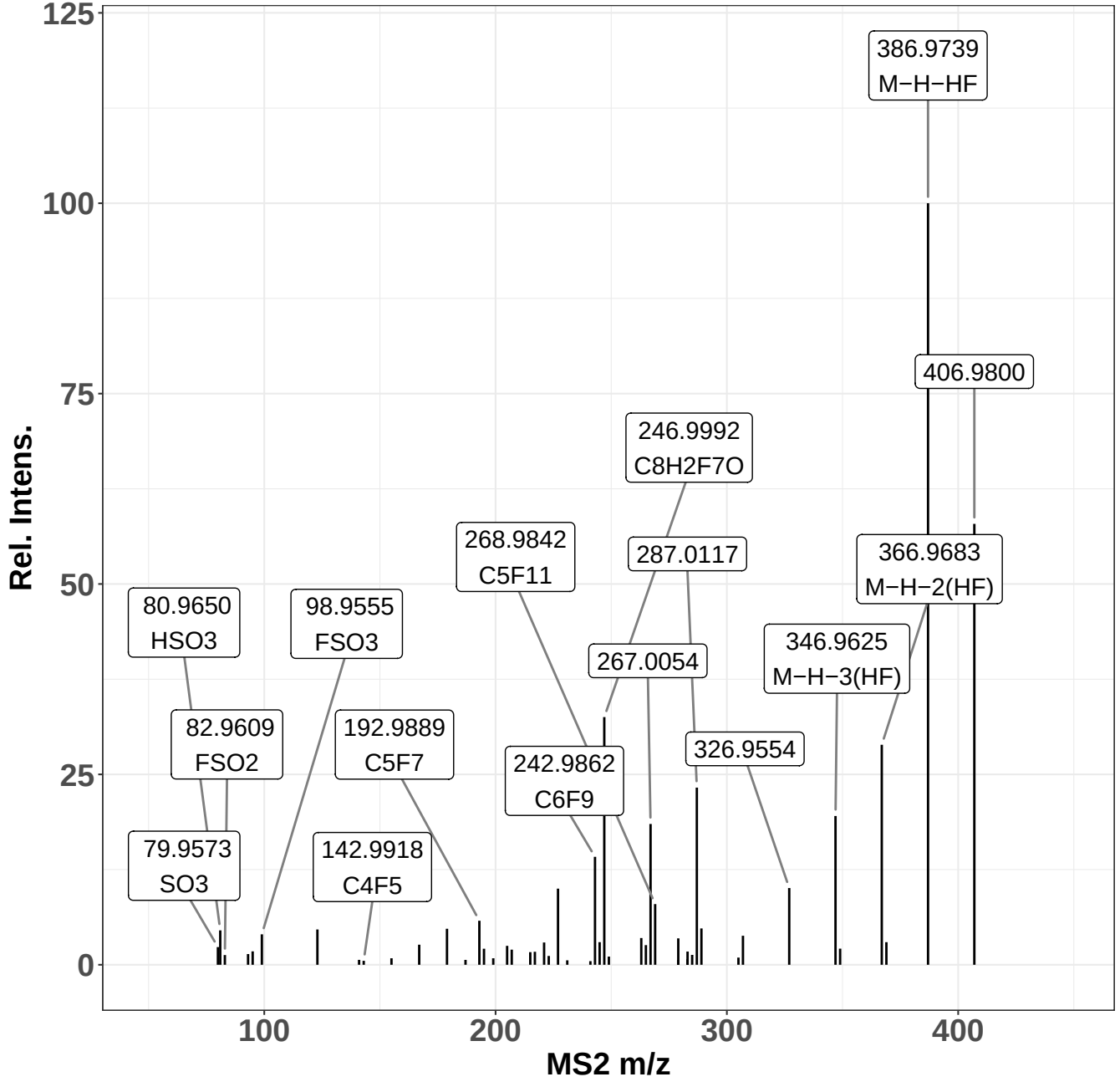

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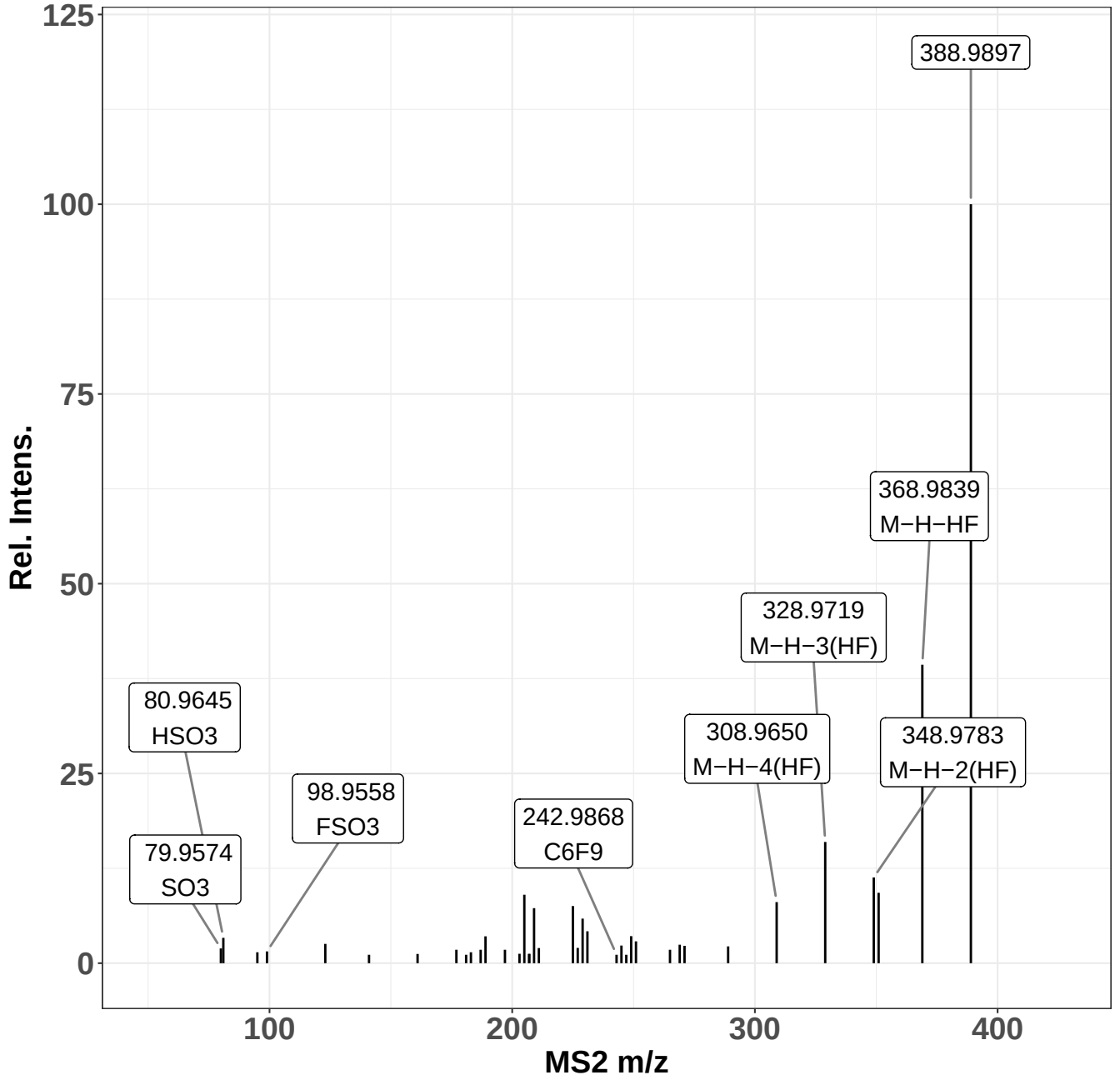

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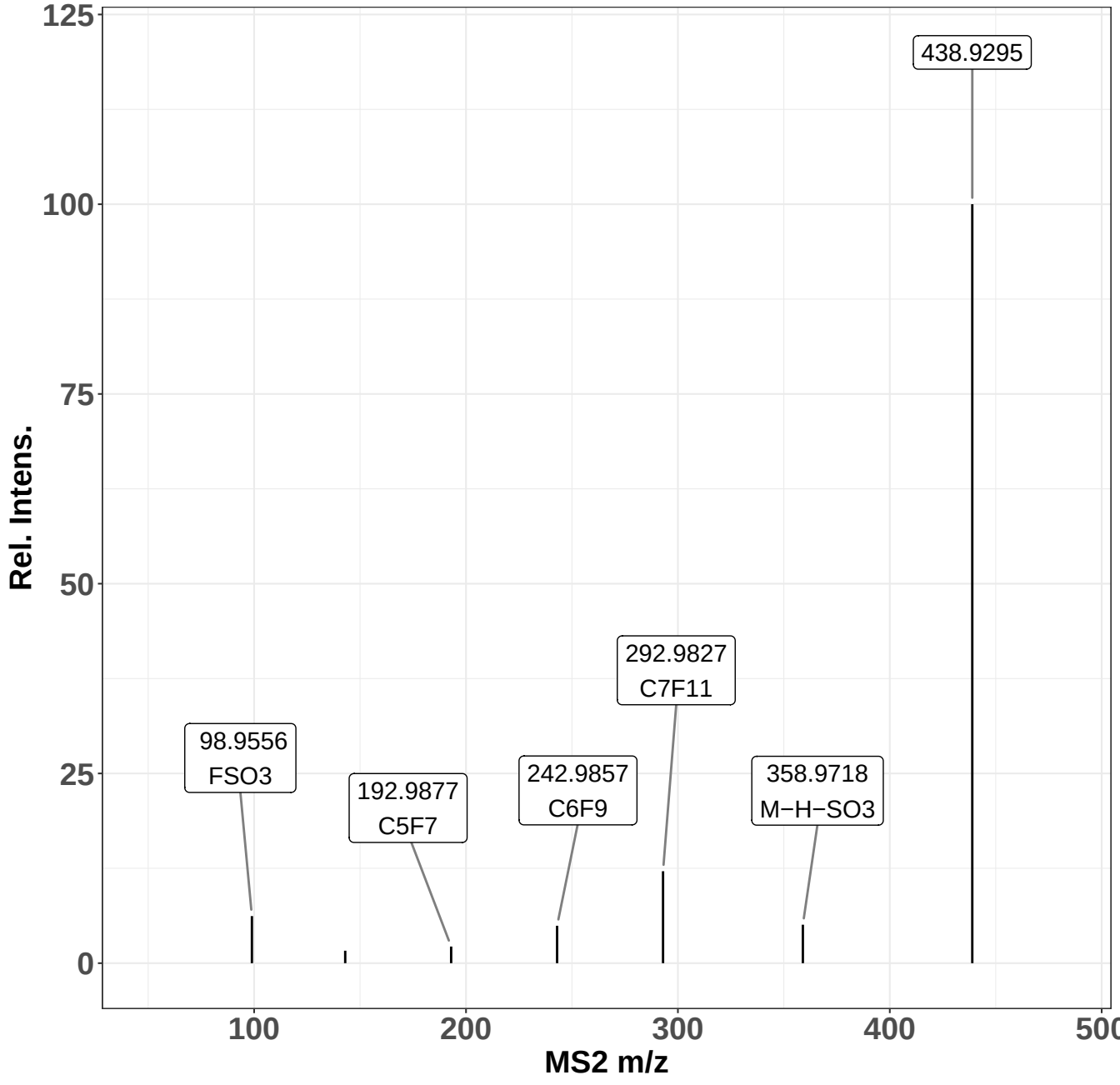

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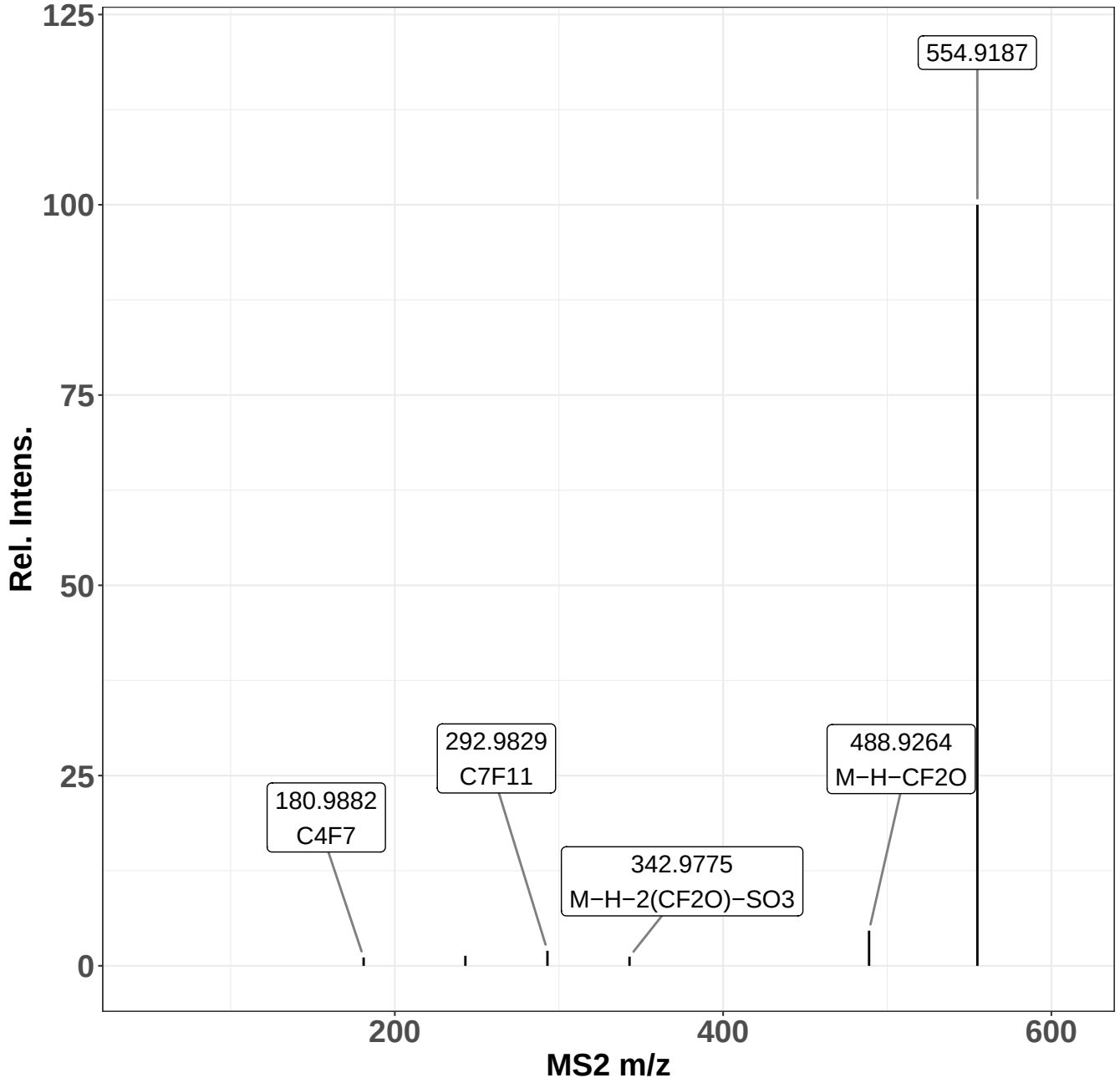

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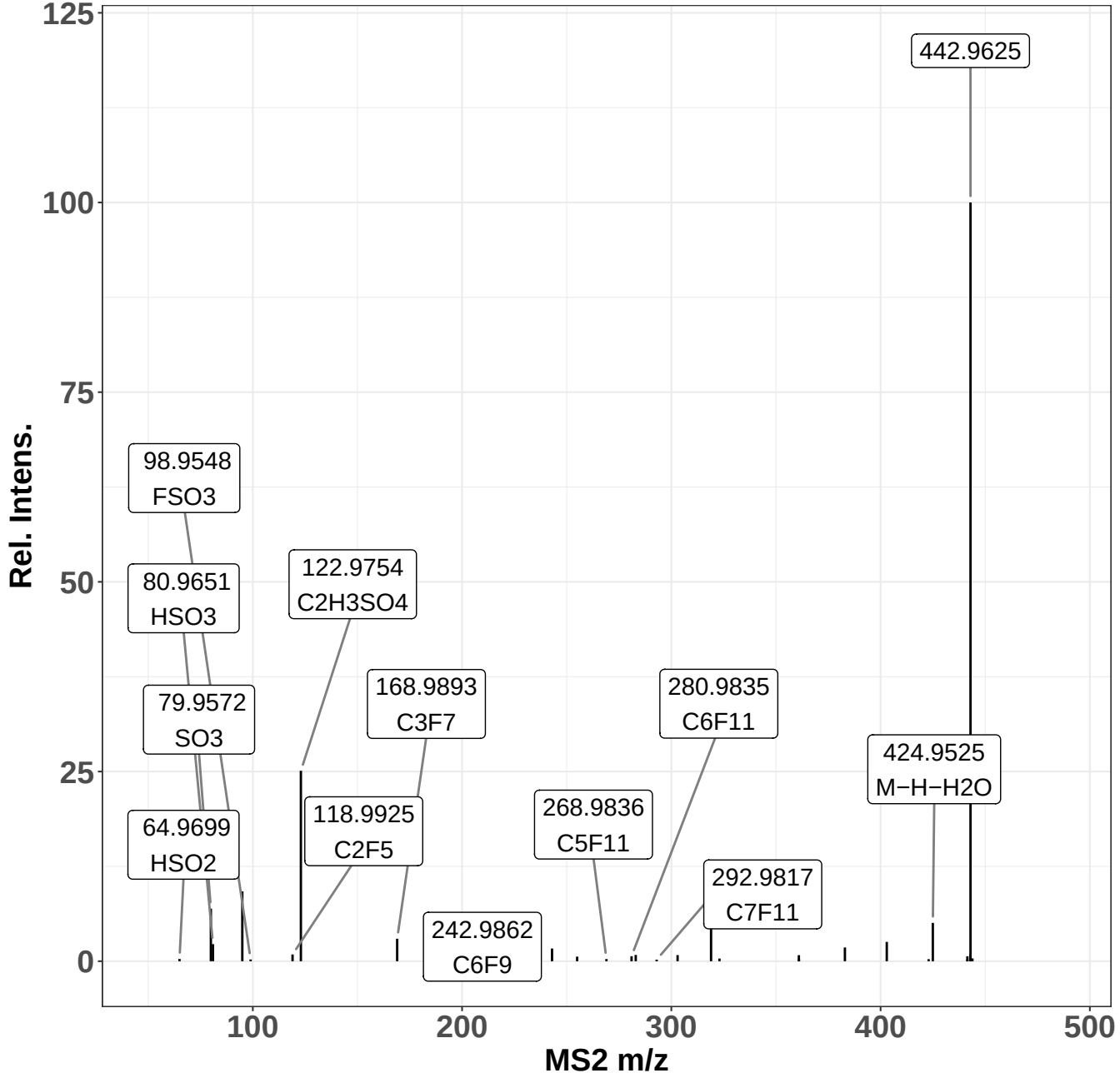

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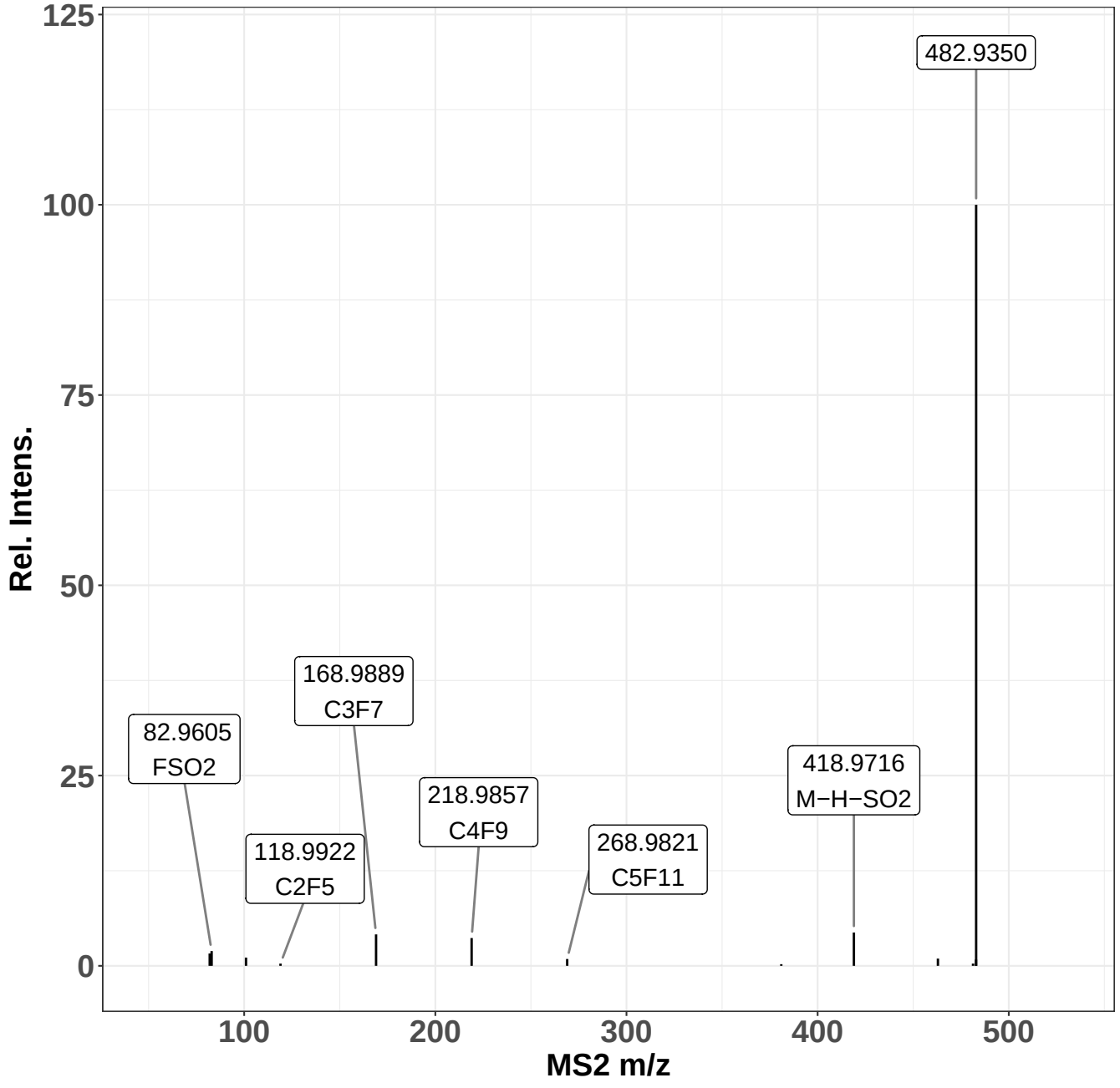

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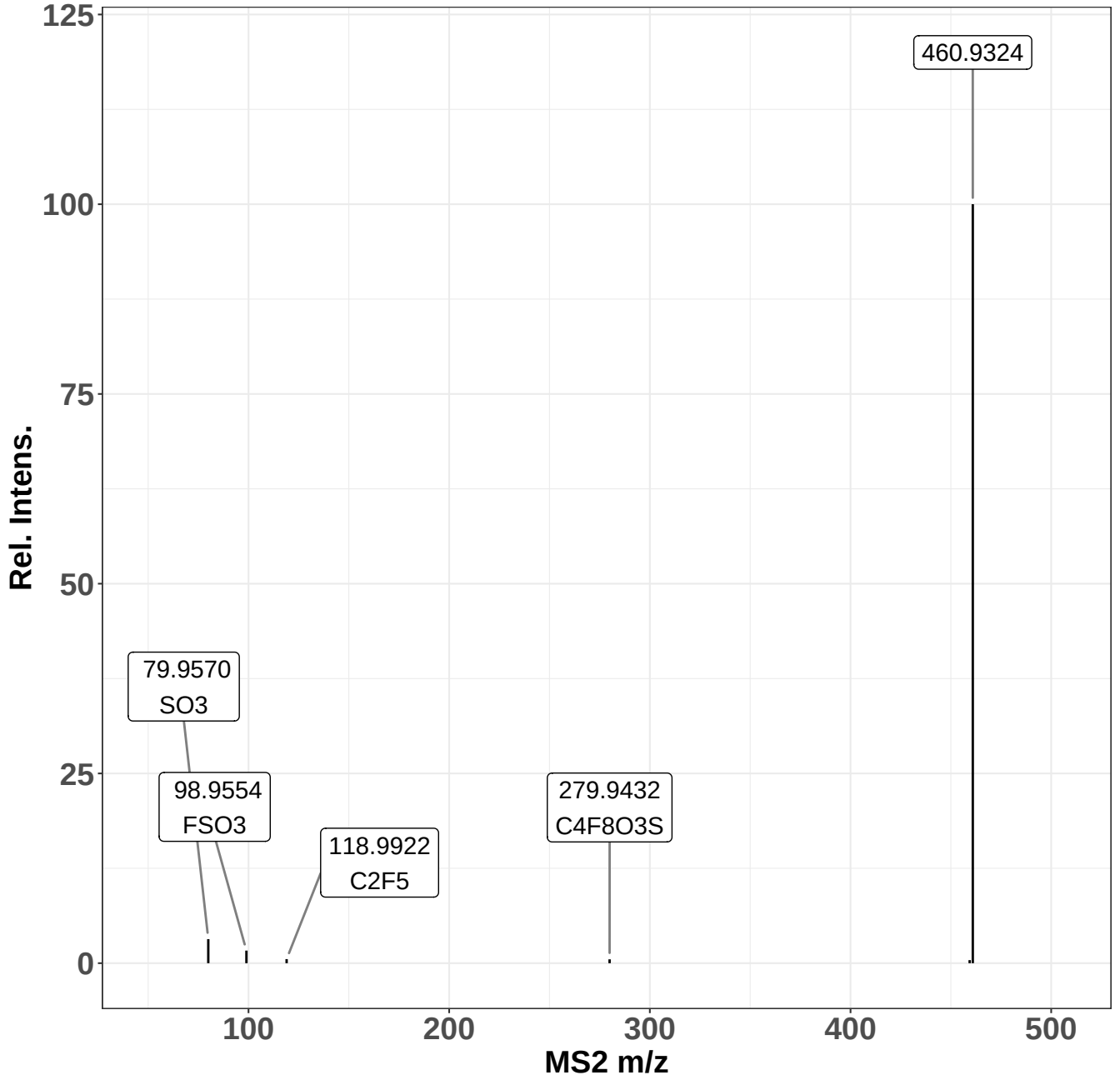

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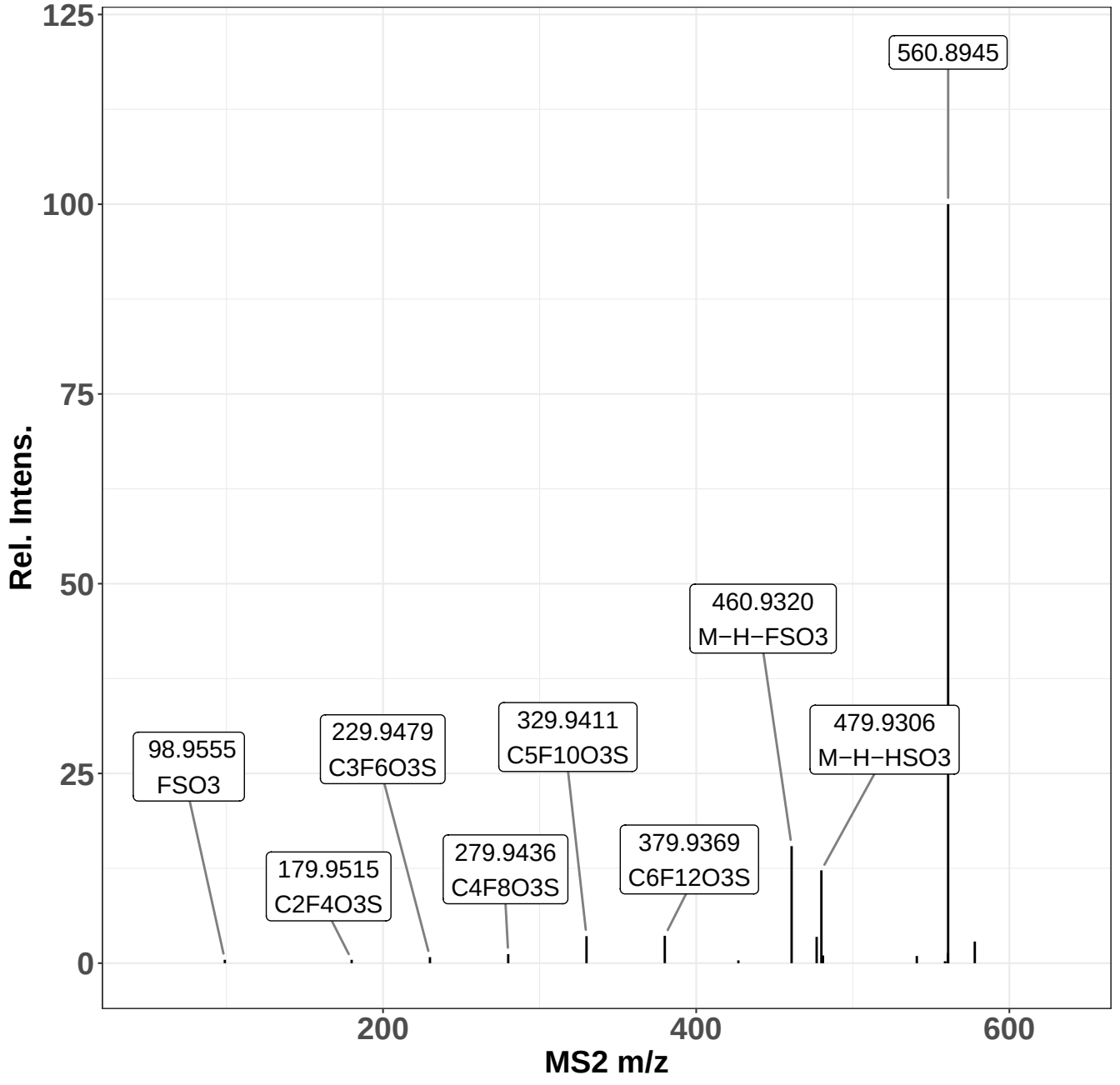

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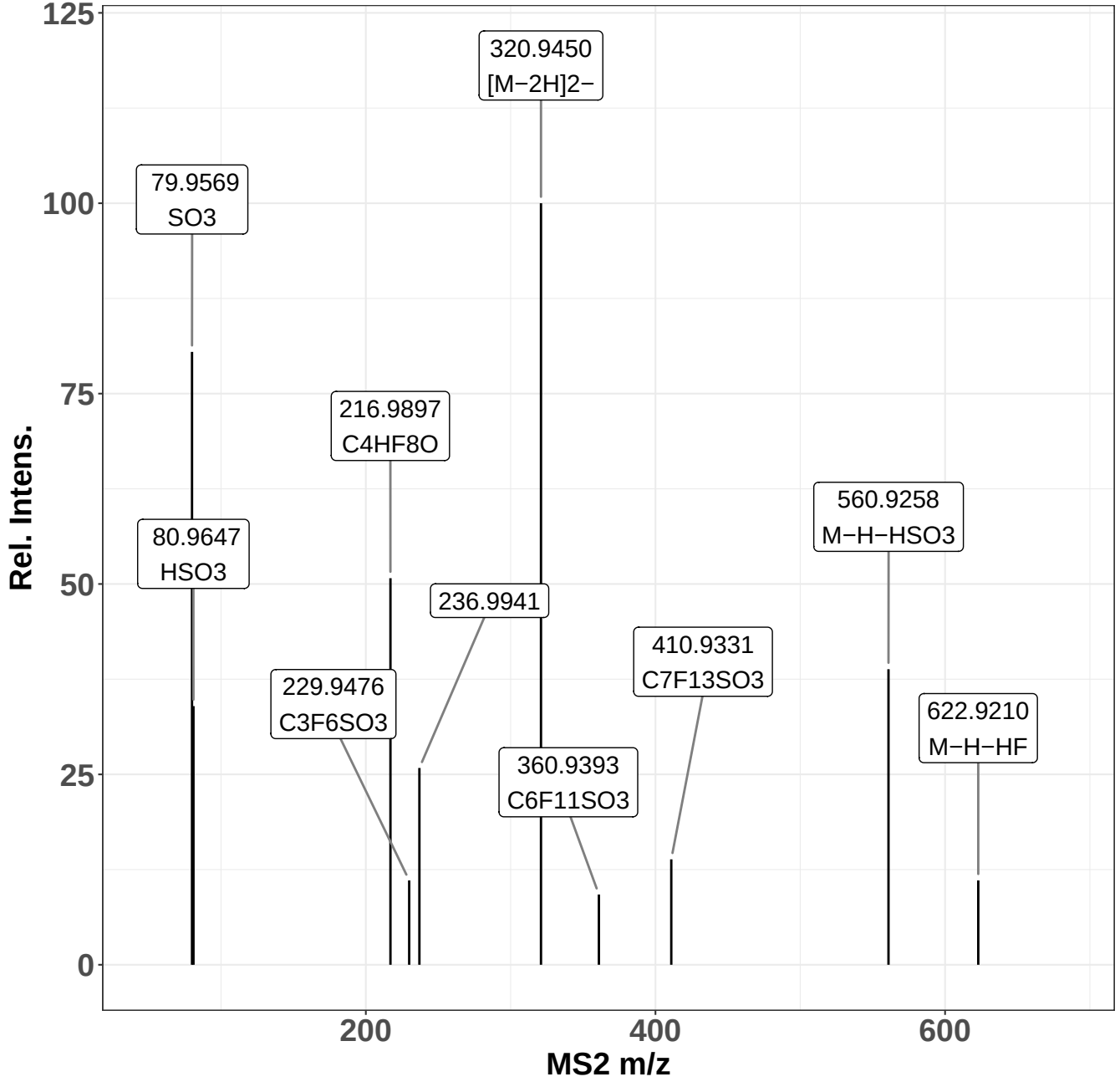

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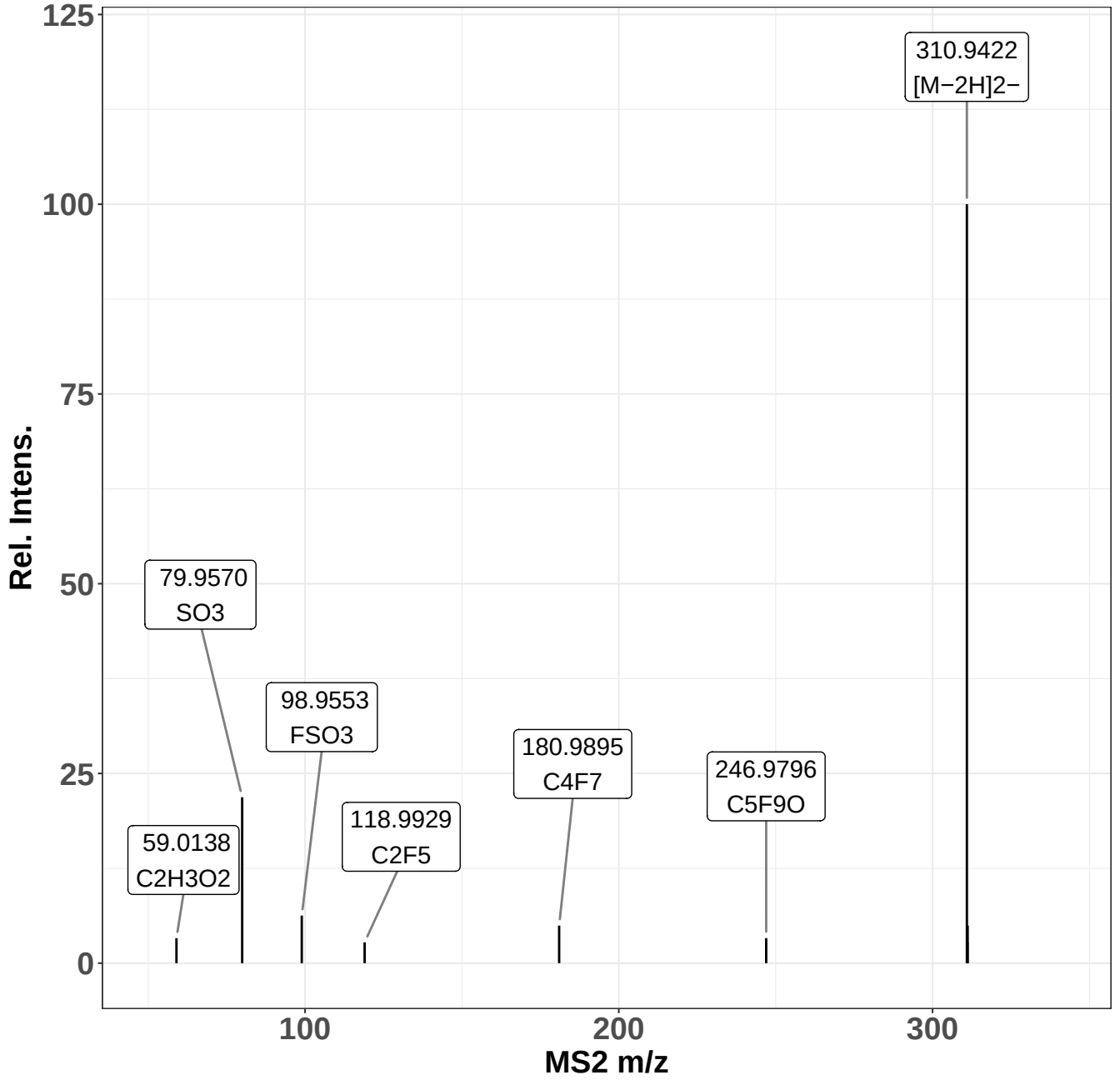

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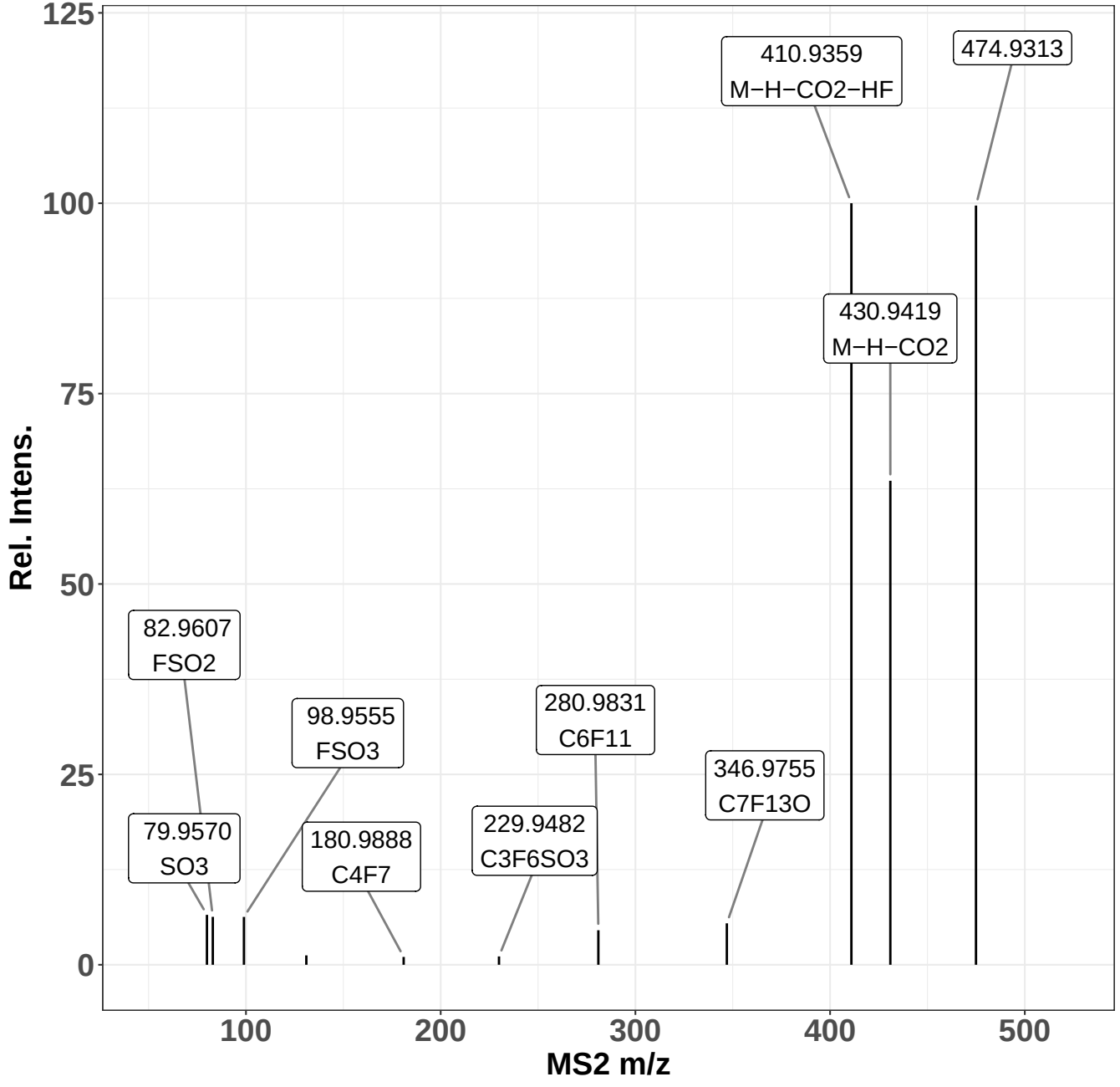

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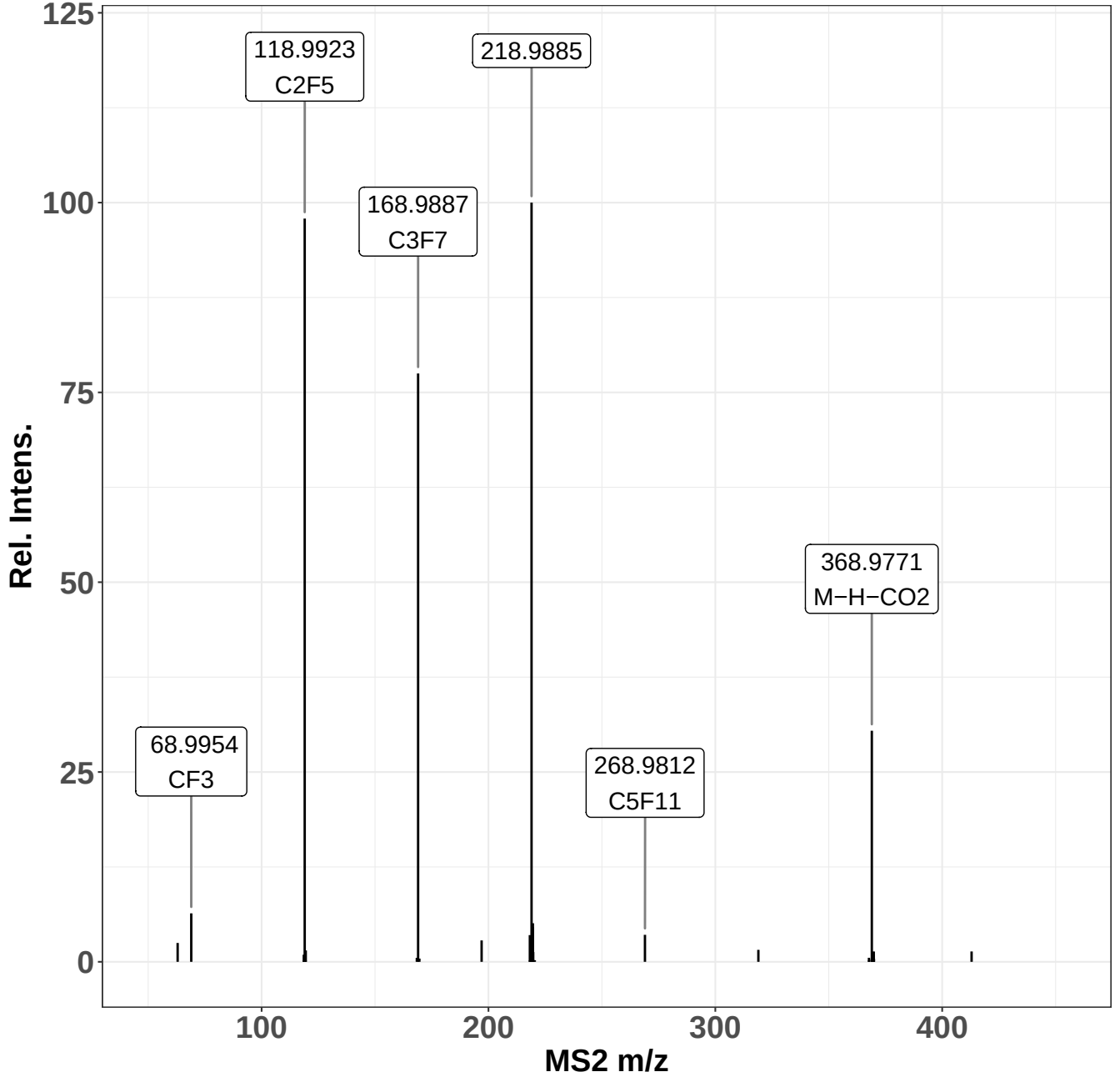

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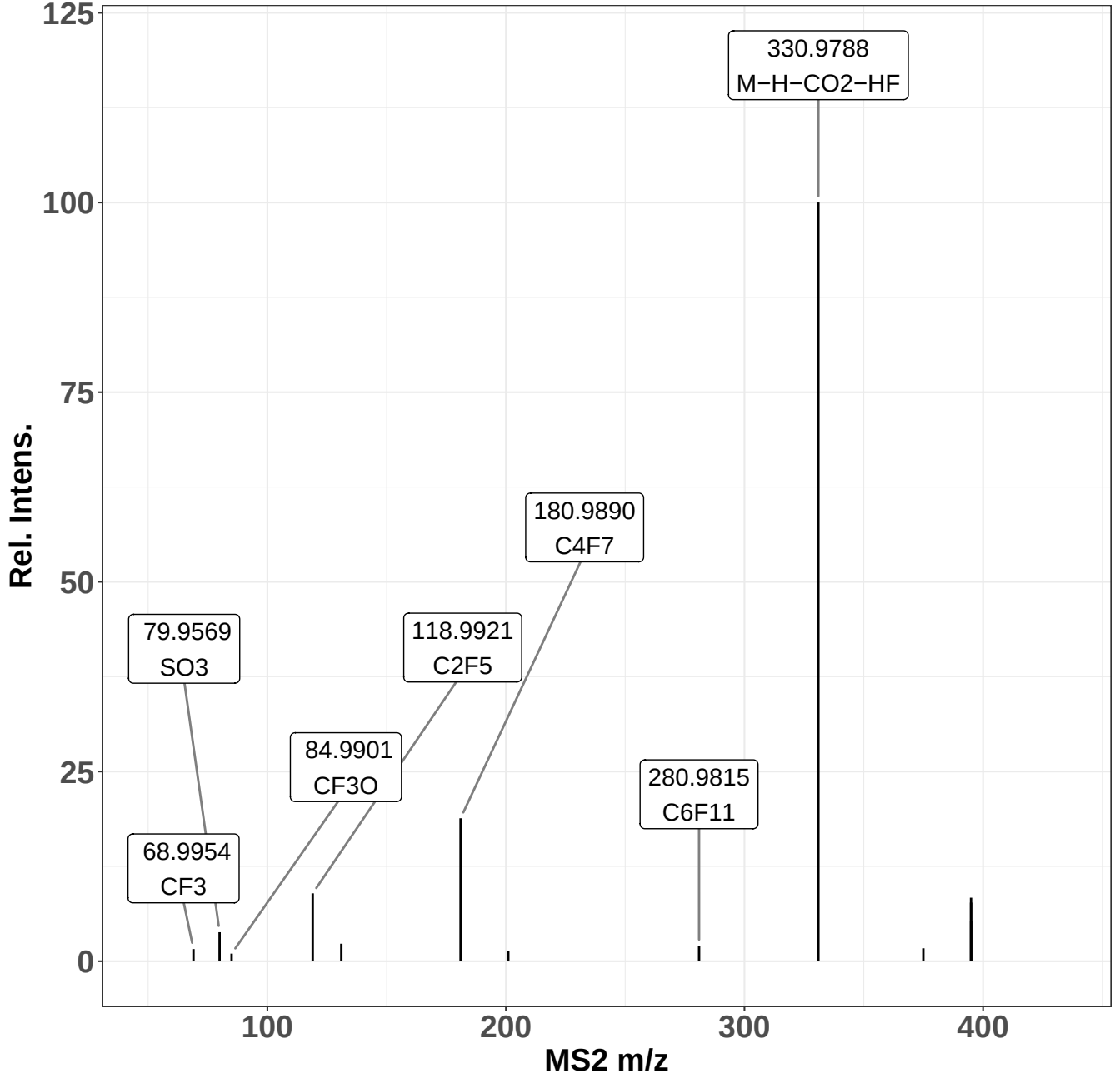

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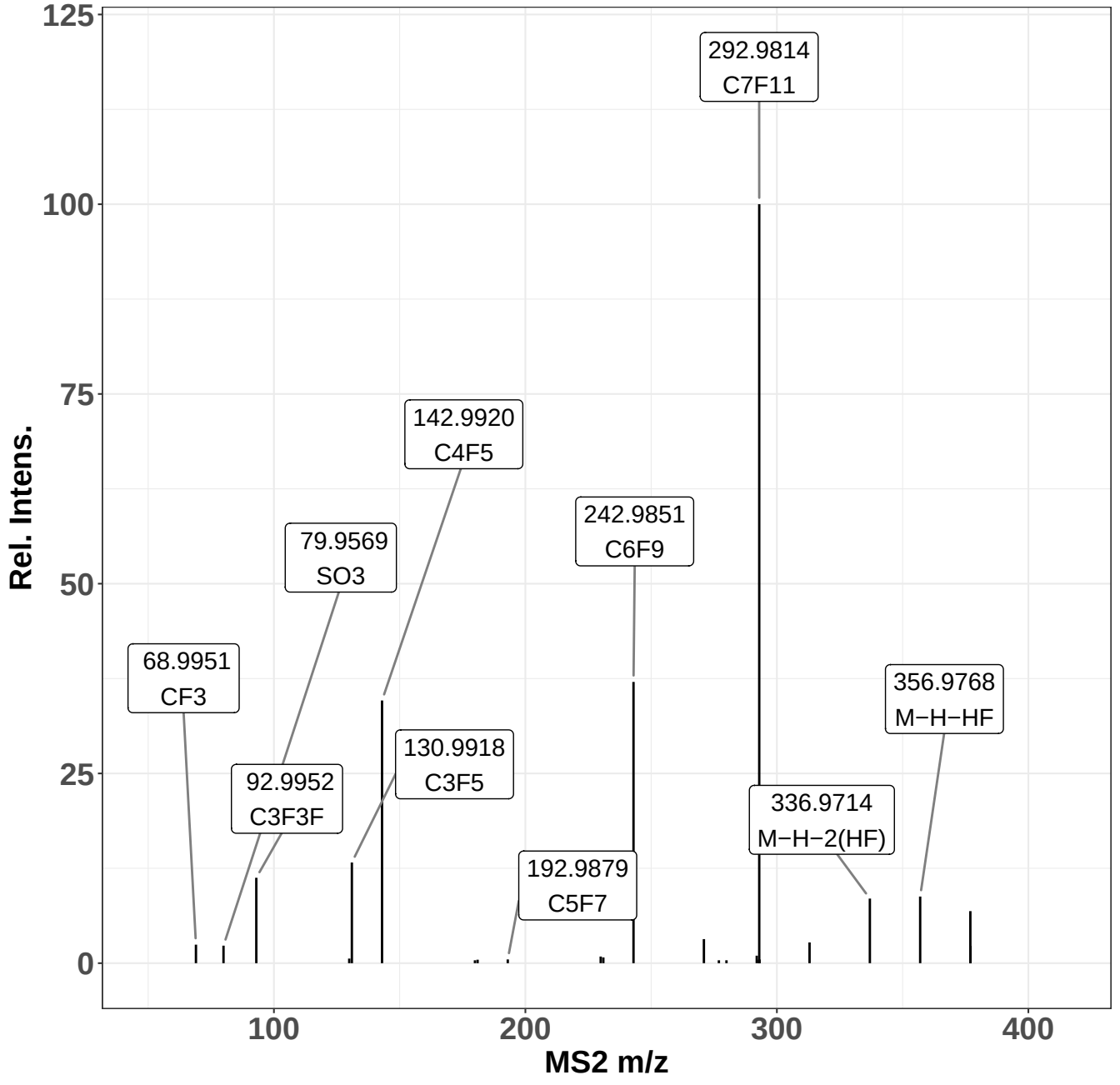

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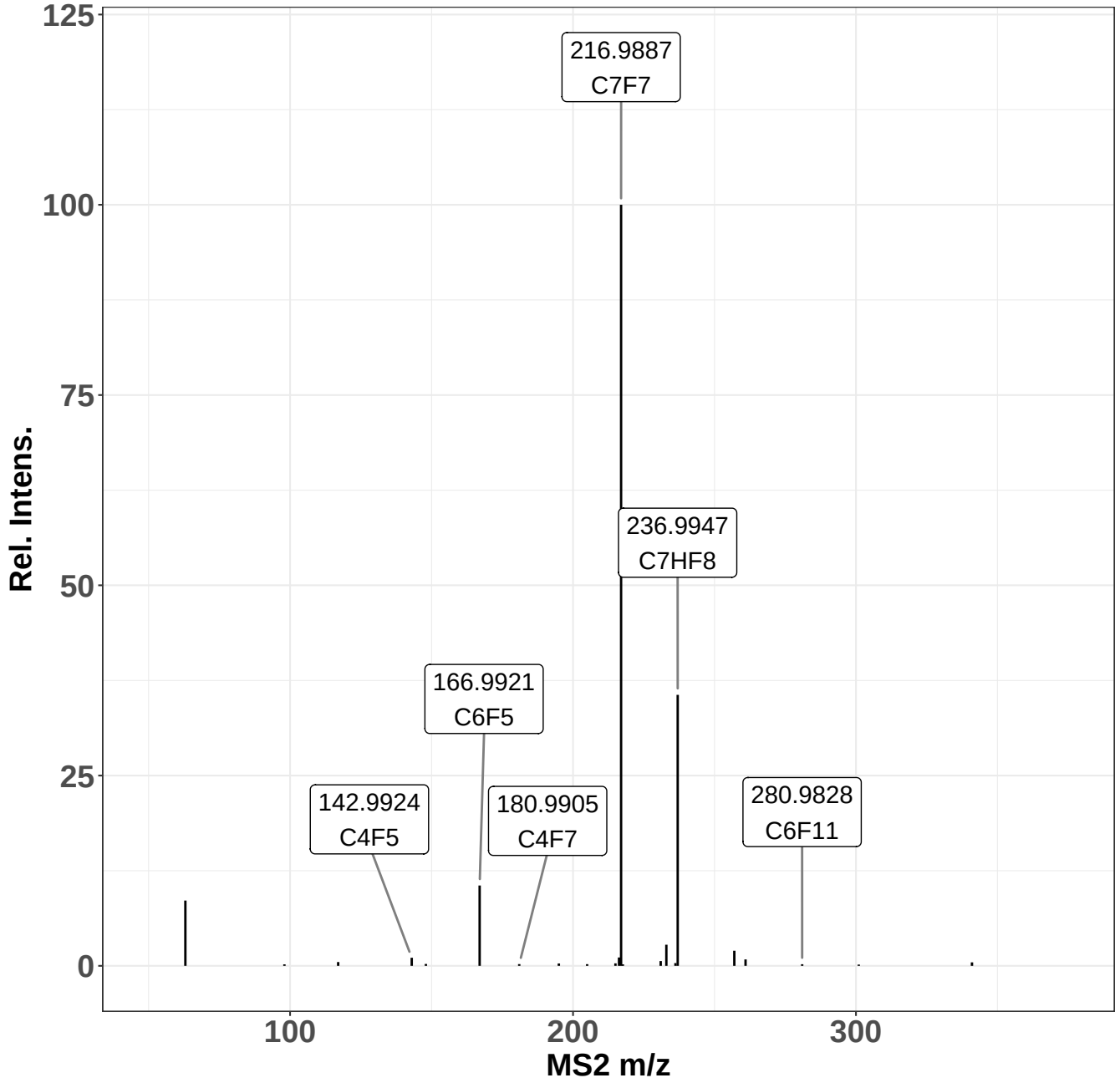

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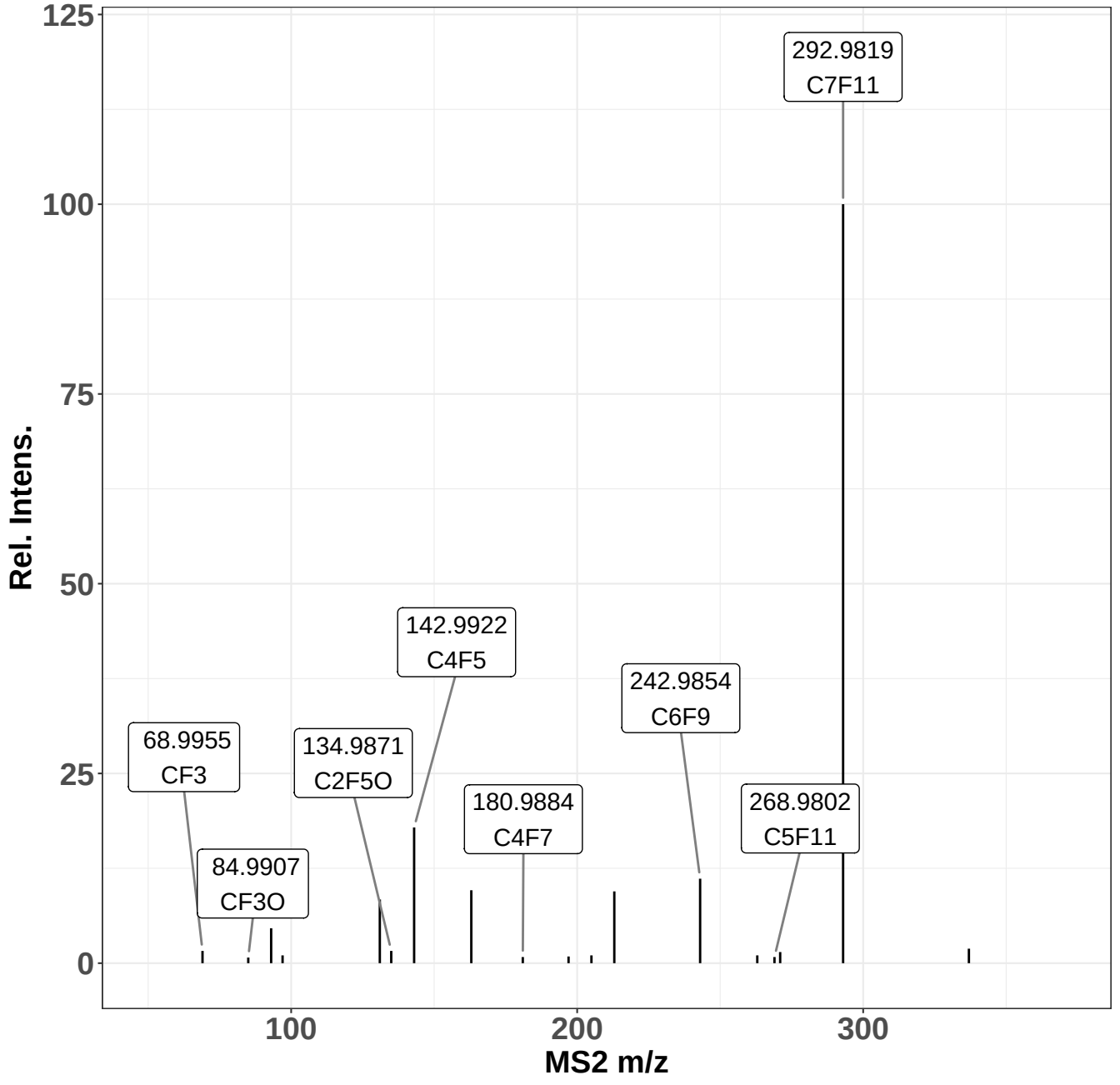

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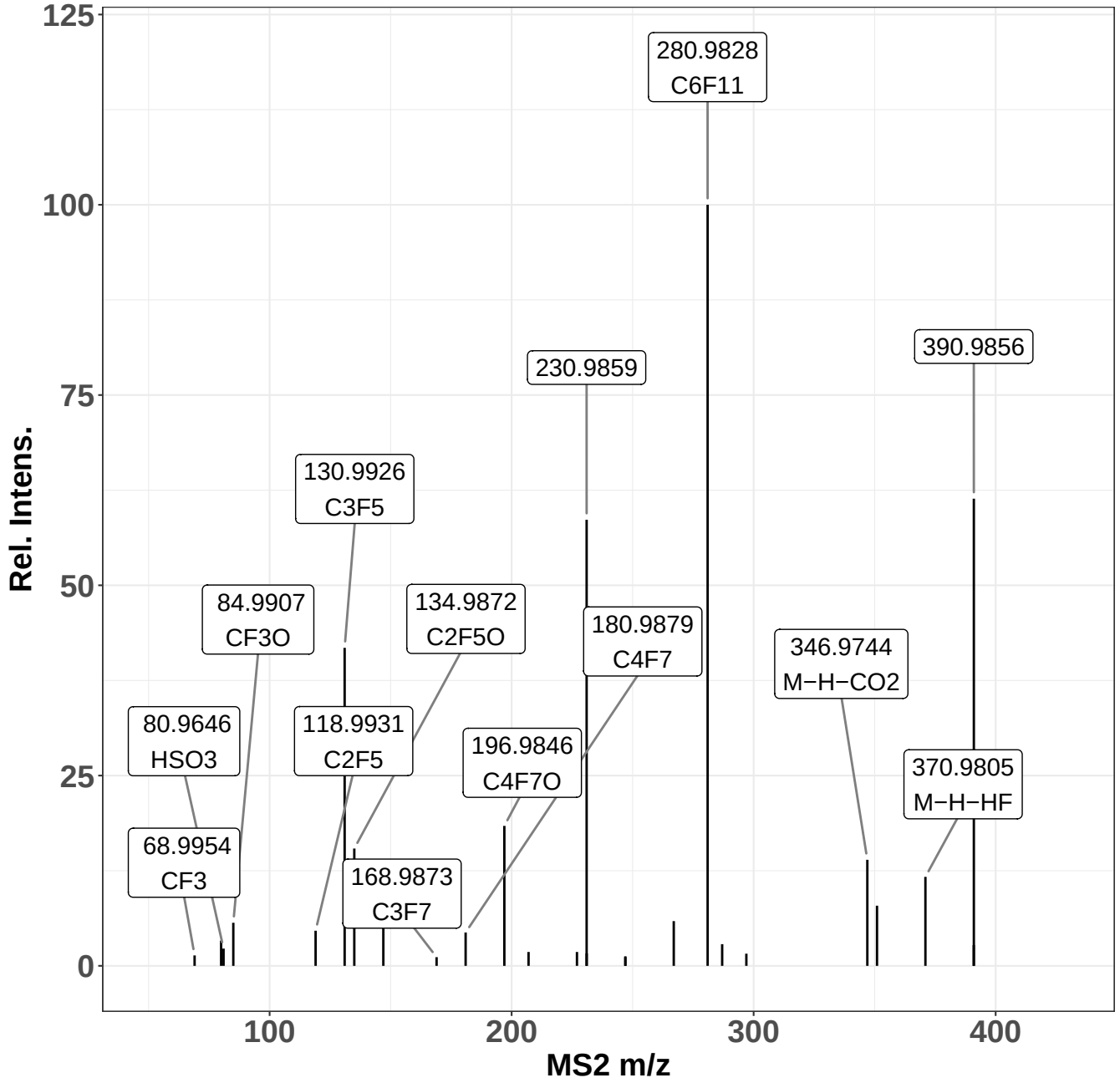

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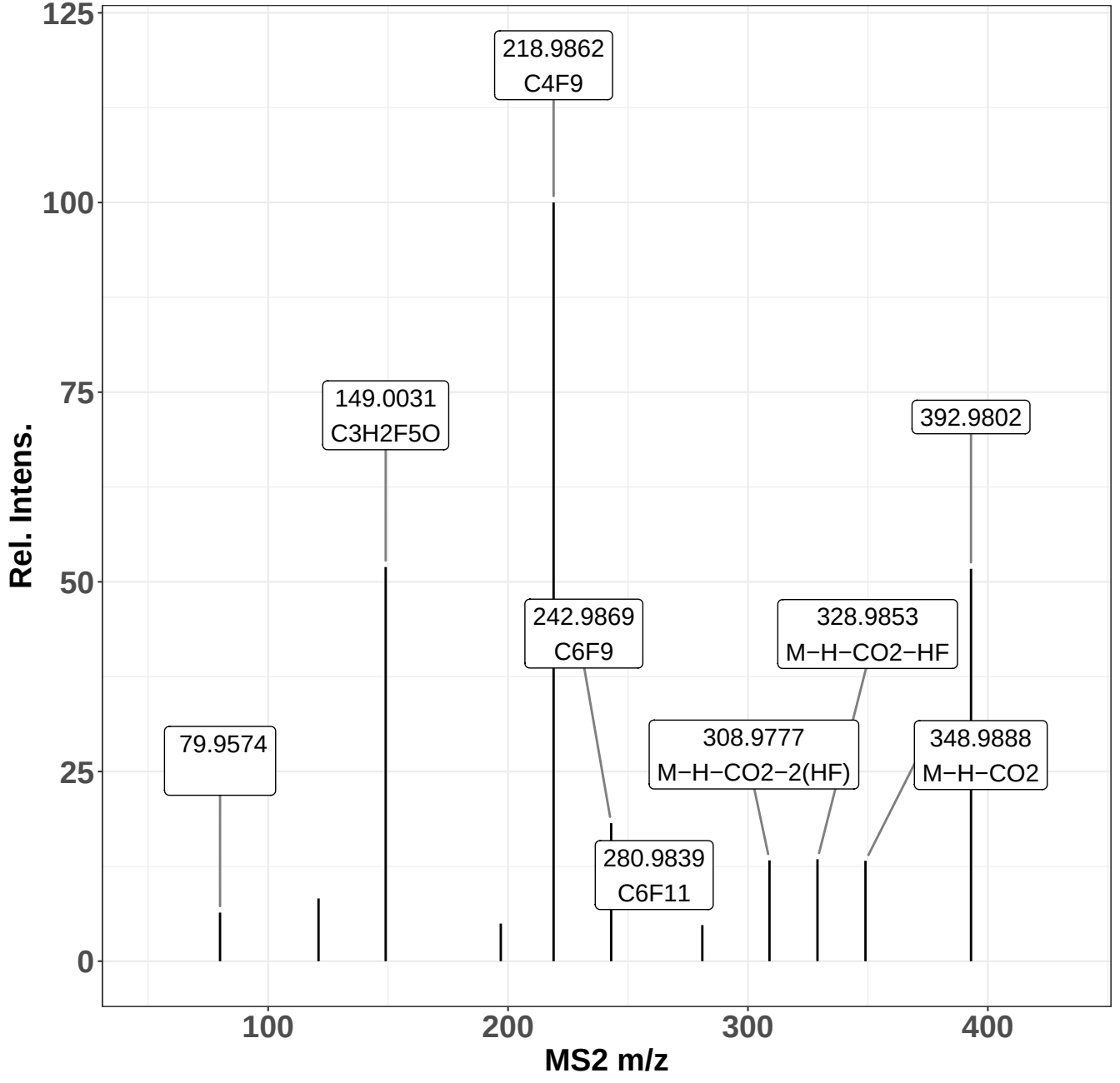

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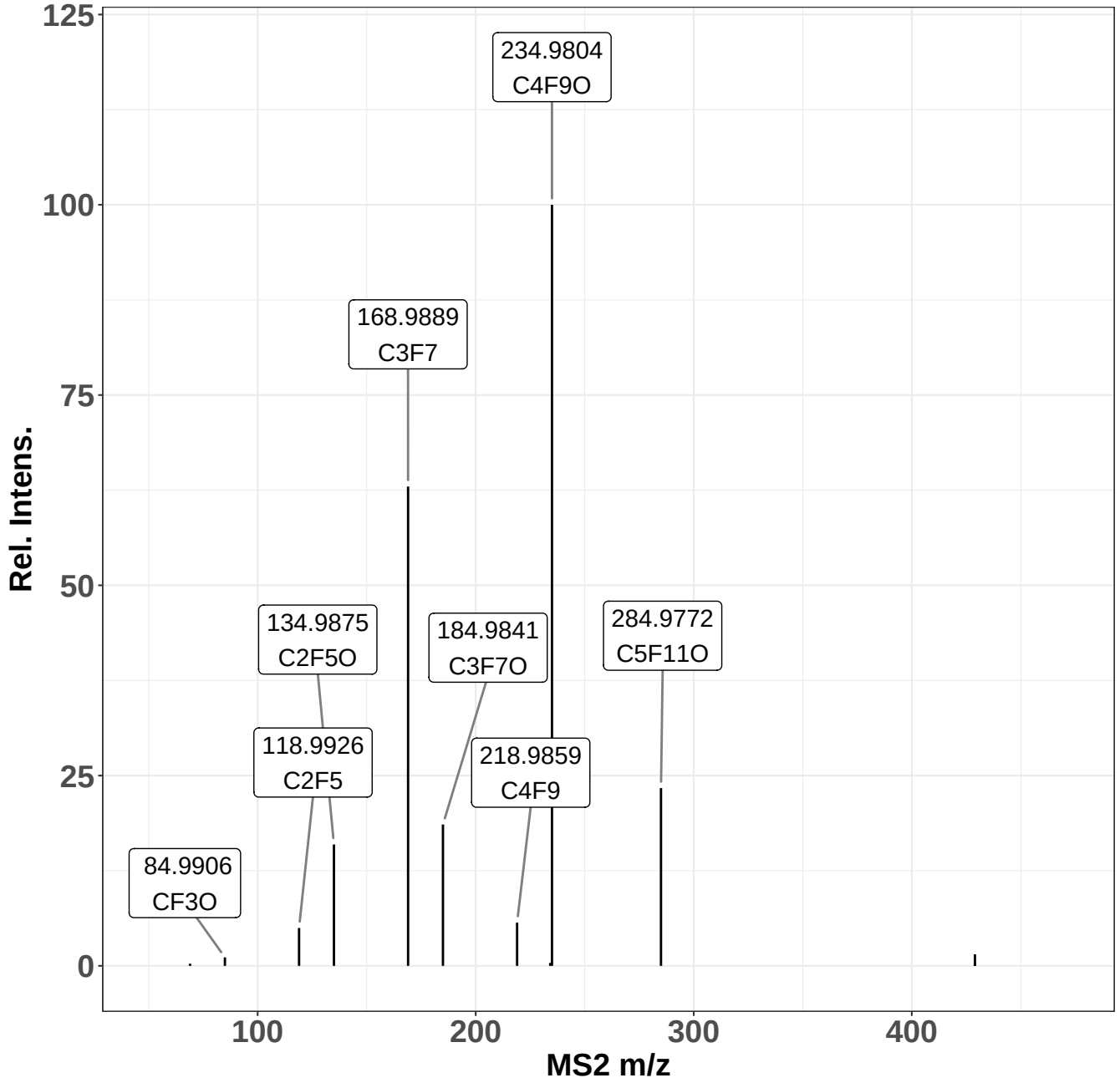

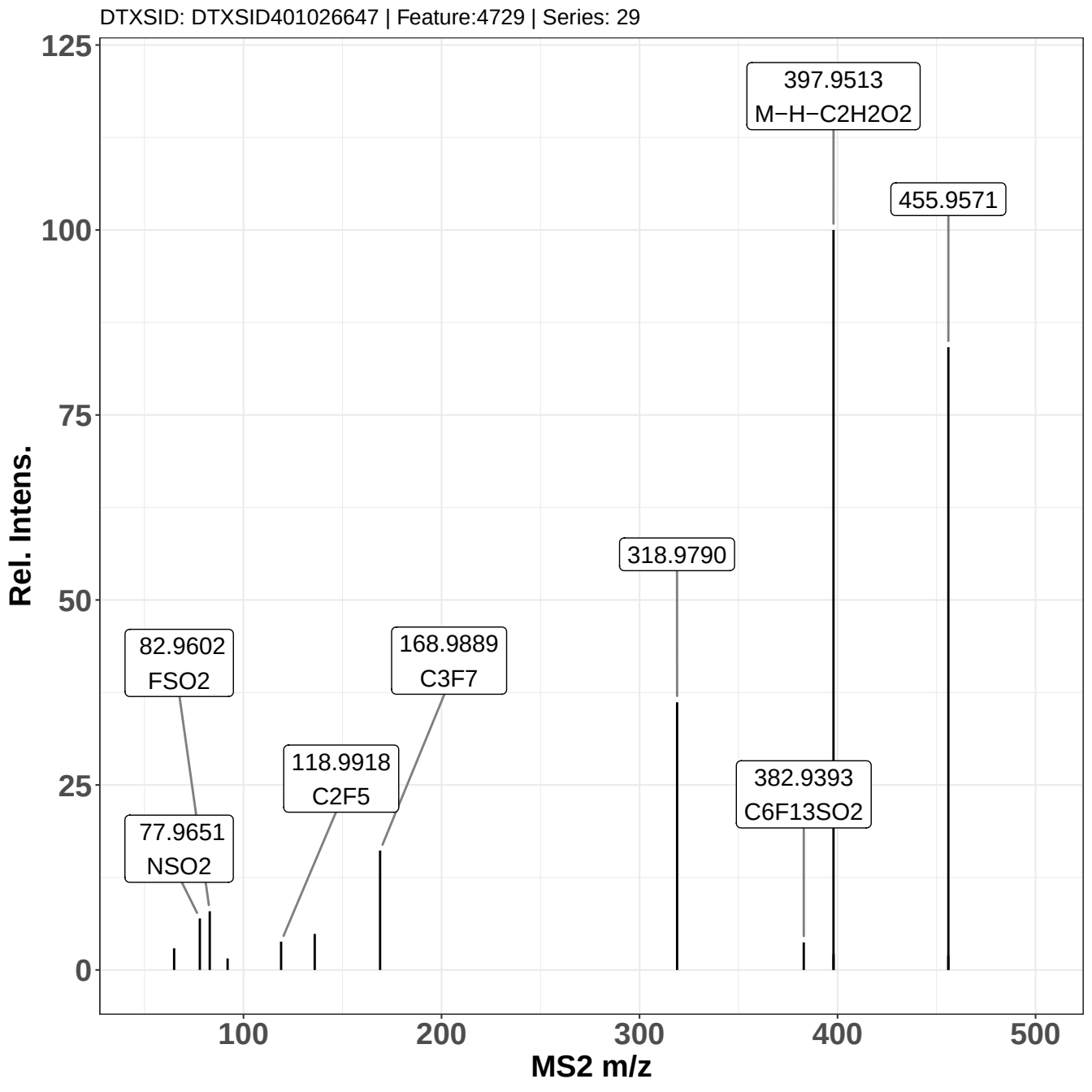
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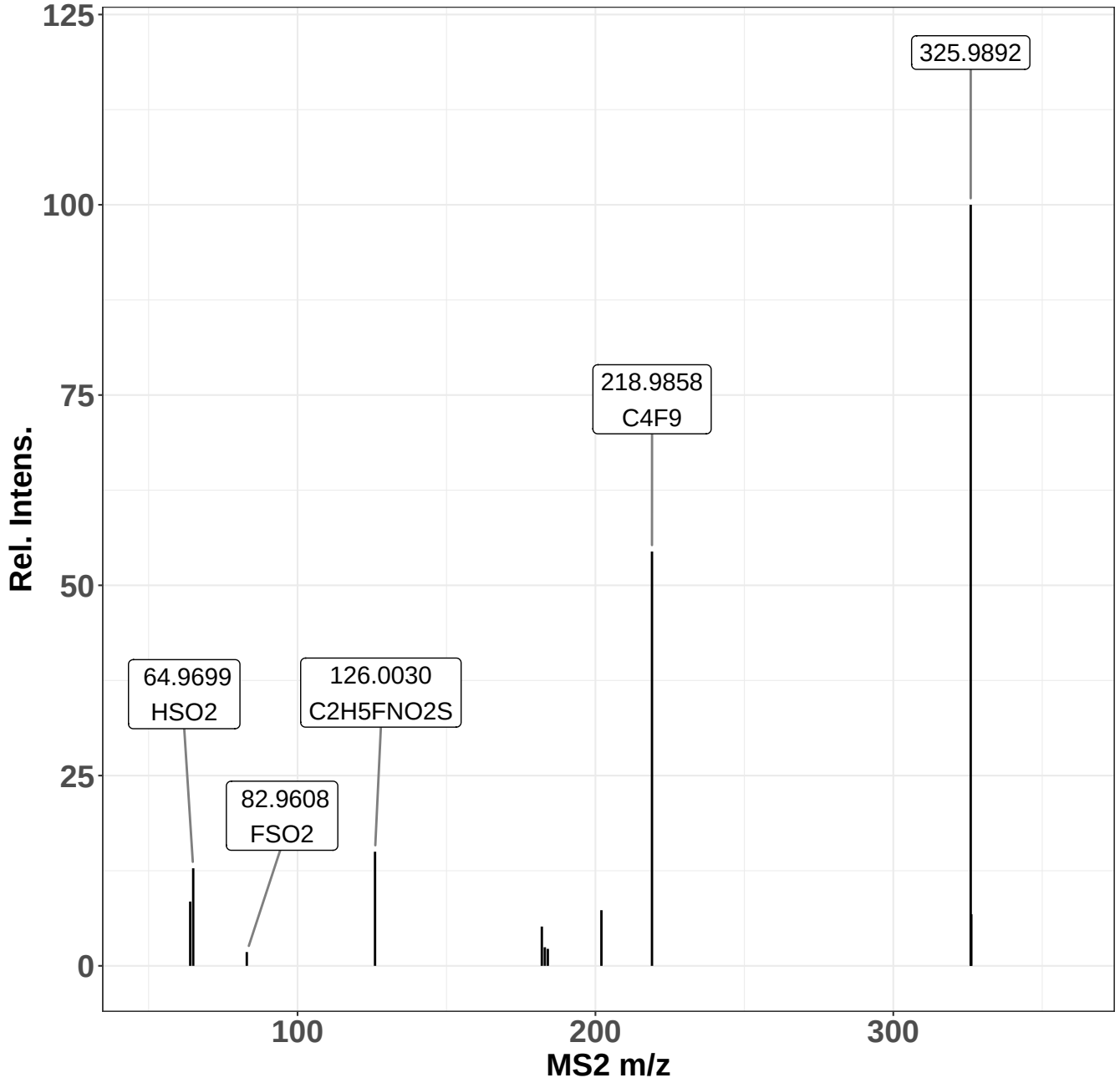
82.9602
FSO2
168.9889
C3F7
118.9918
C2F5
382.9393
C6F13SO2
77.9651
NSO2
Rel. Intens.
MS2 m/z
125
100
75
50
25
0
100
200
300
400
500

DTXSID: DTXSID501026626 | Feature:2440 | Series: 30



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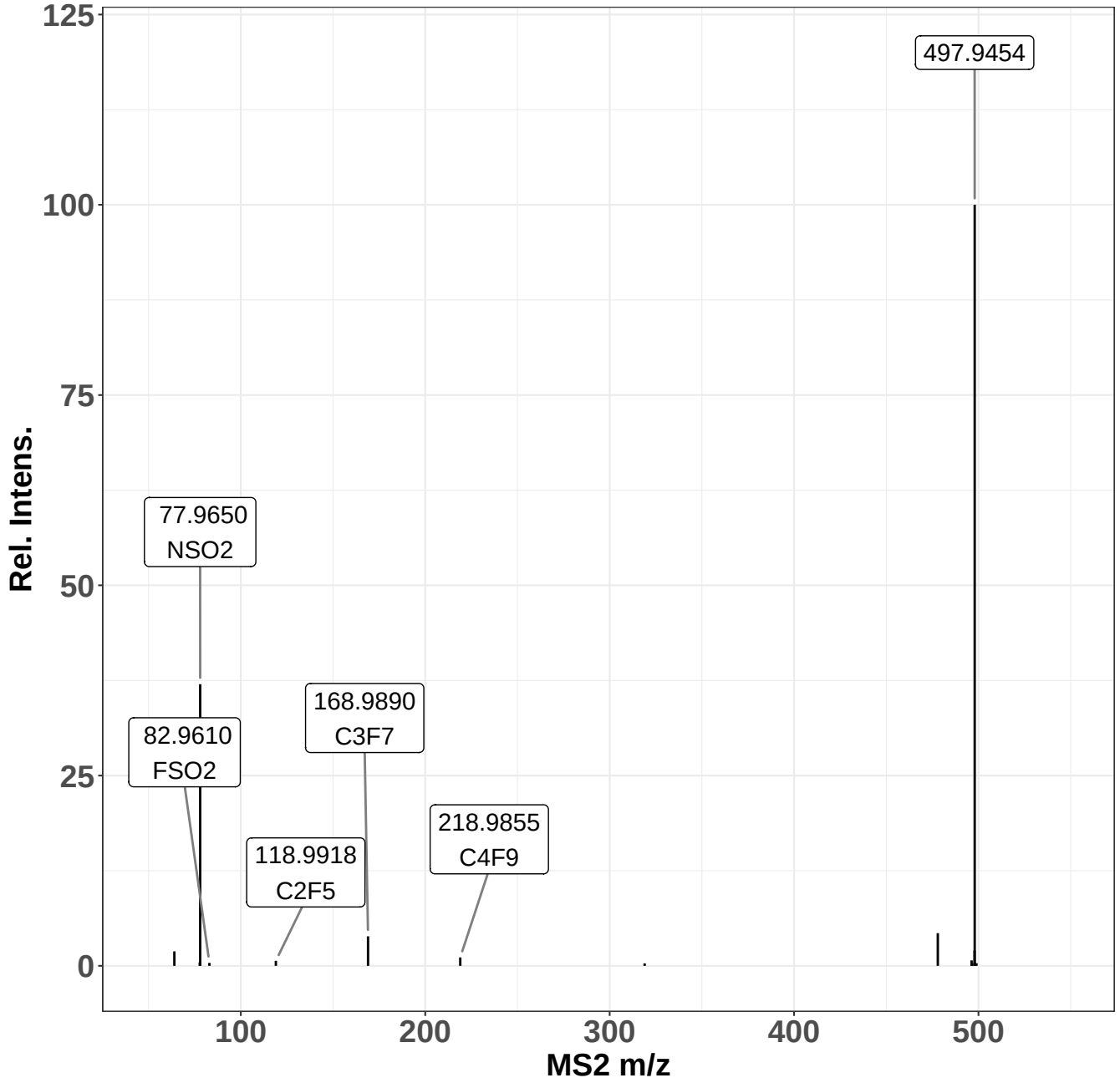

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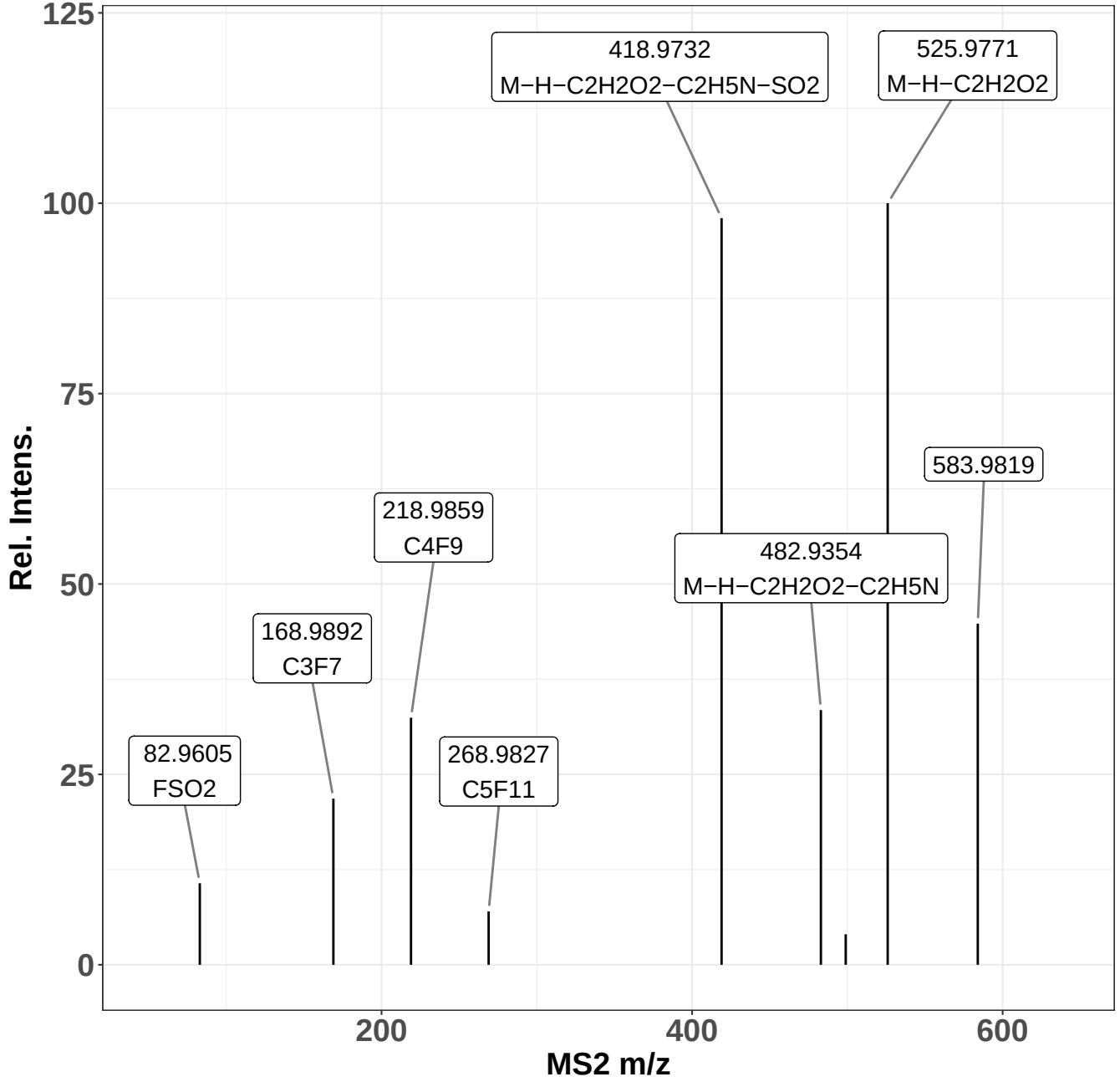

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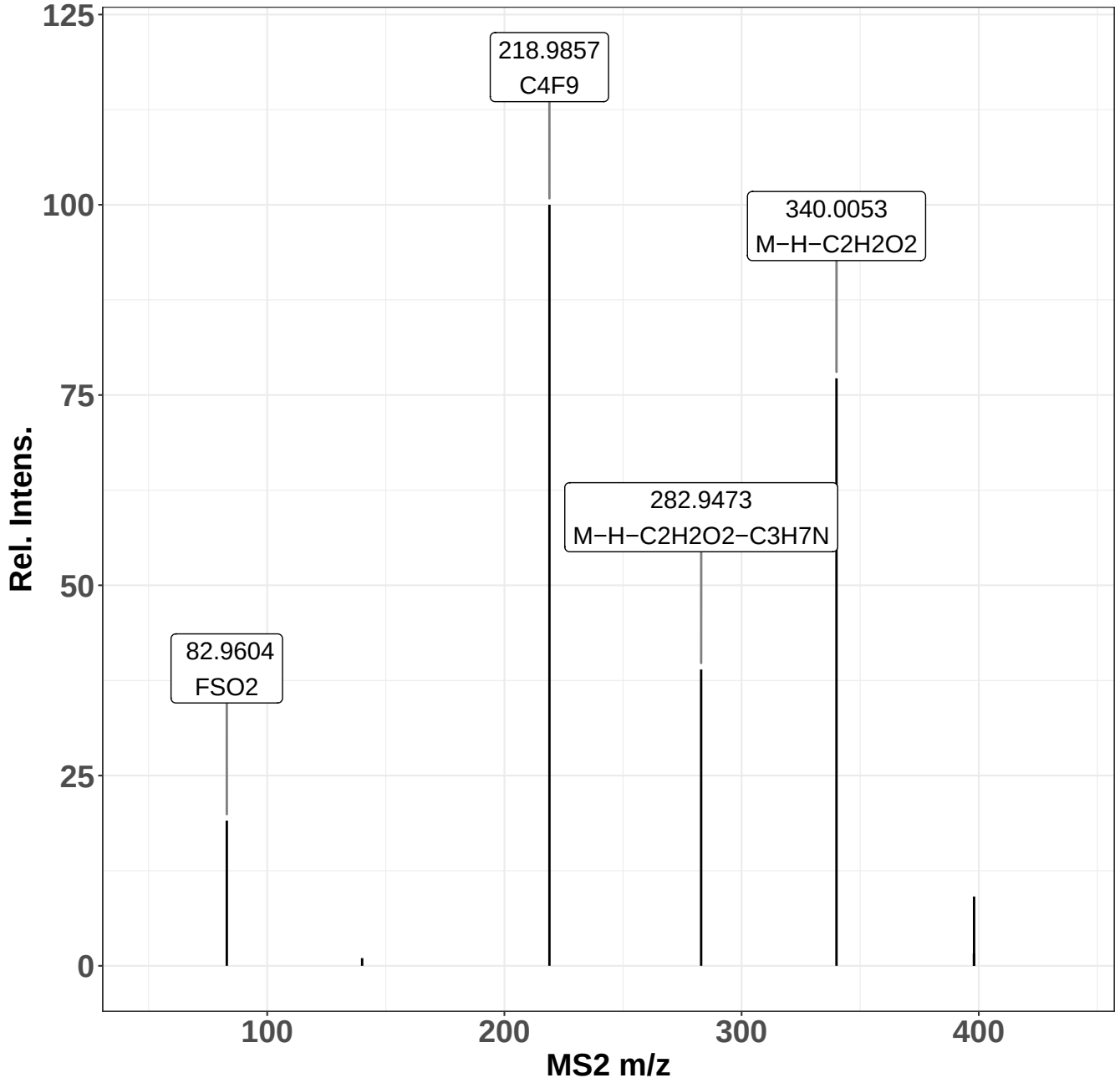

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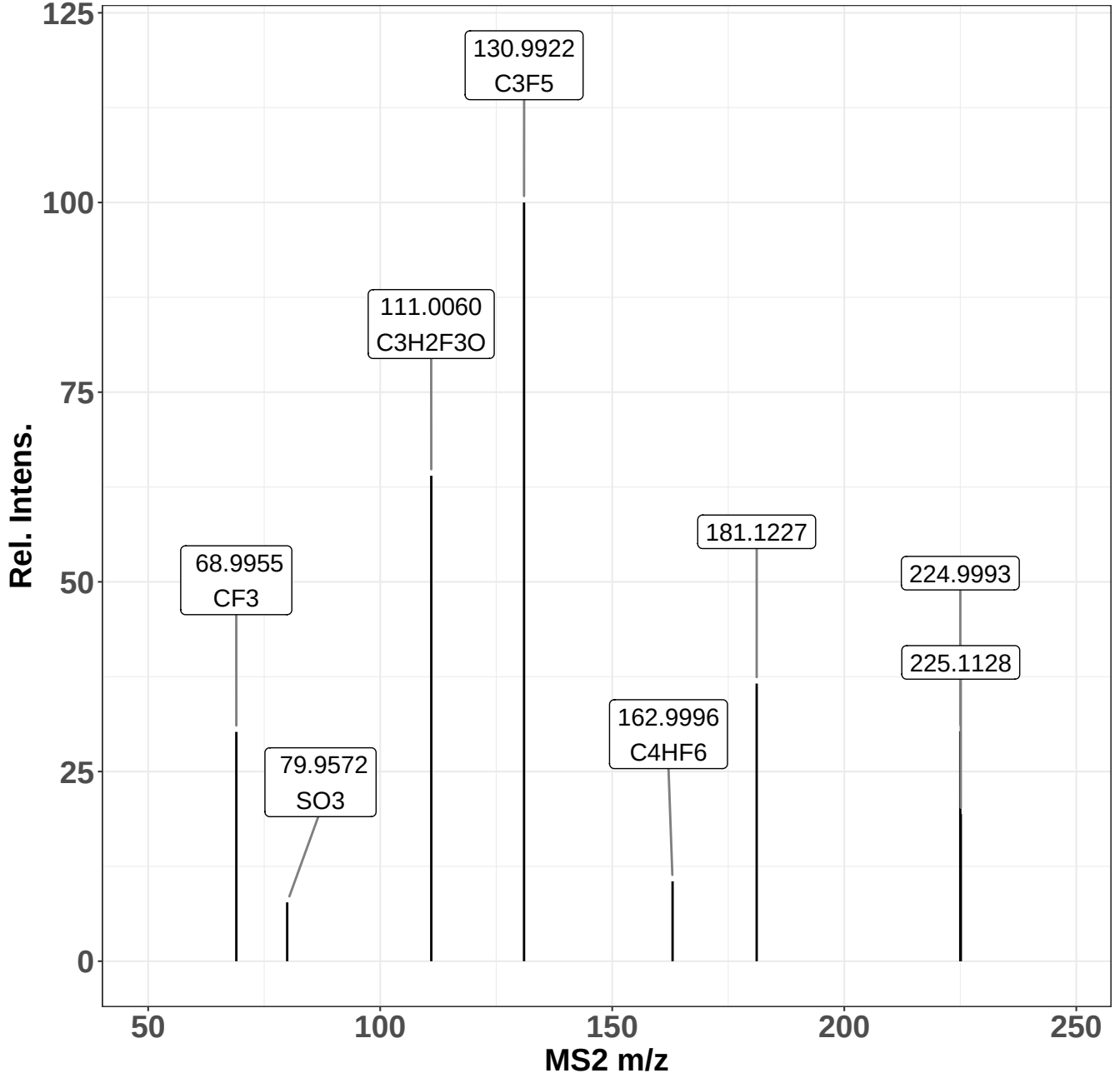

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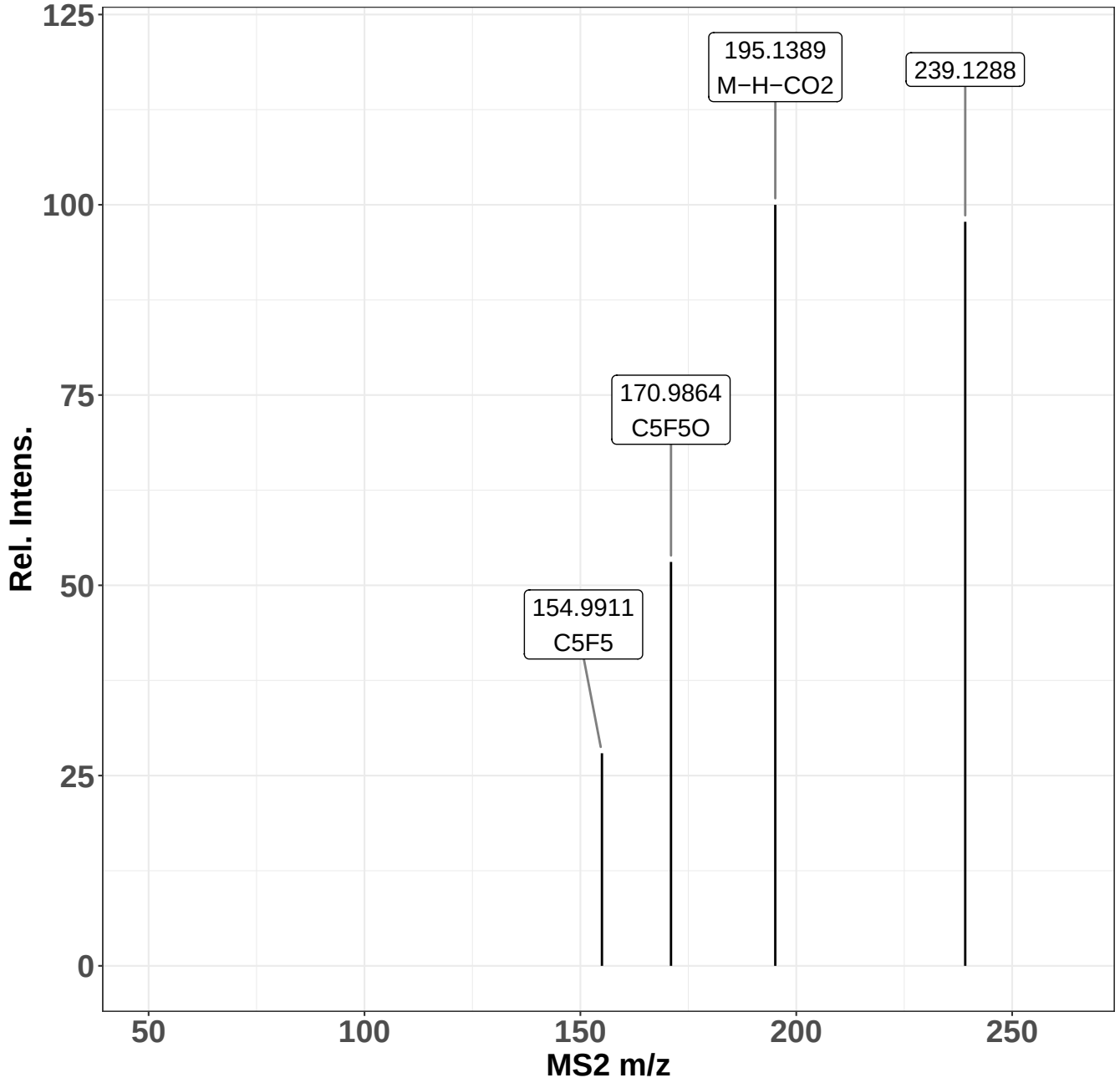

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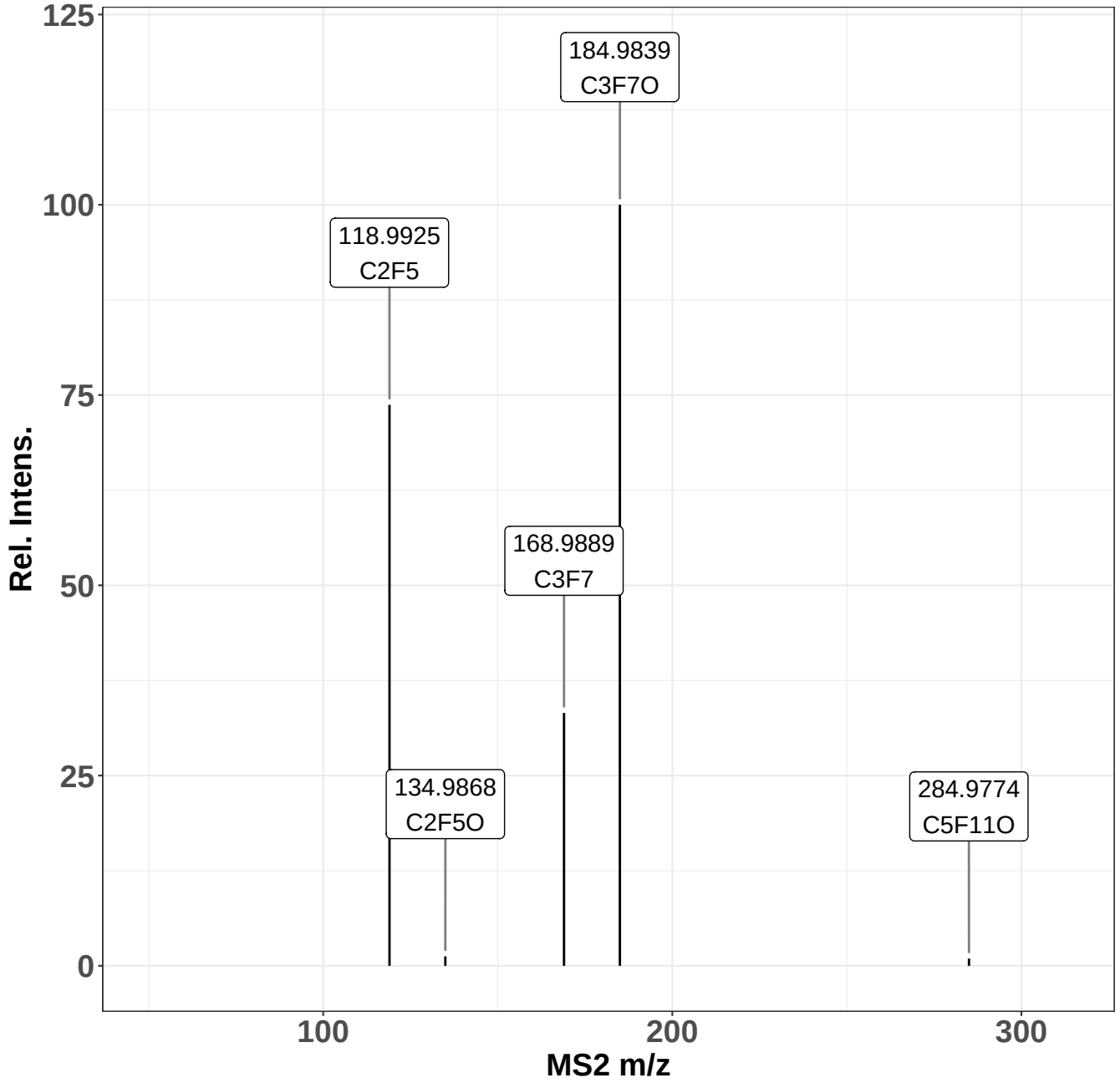

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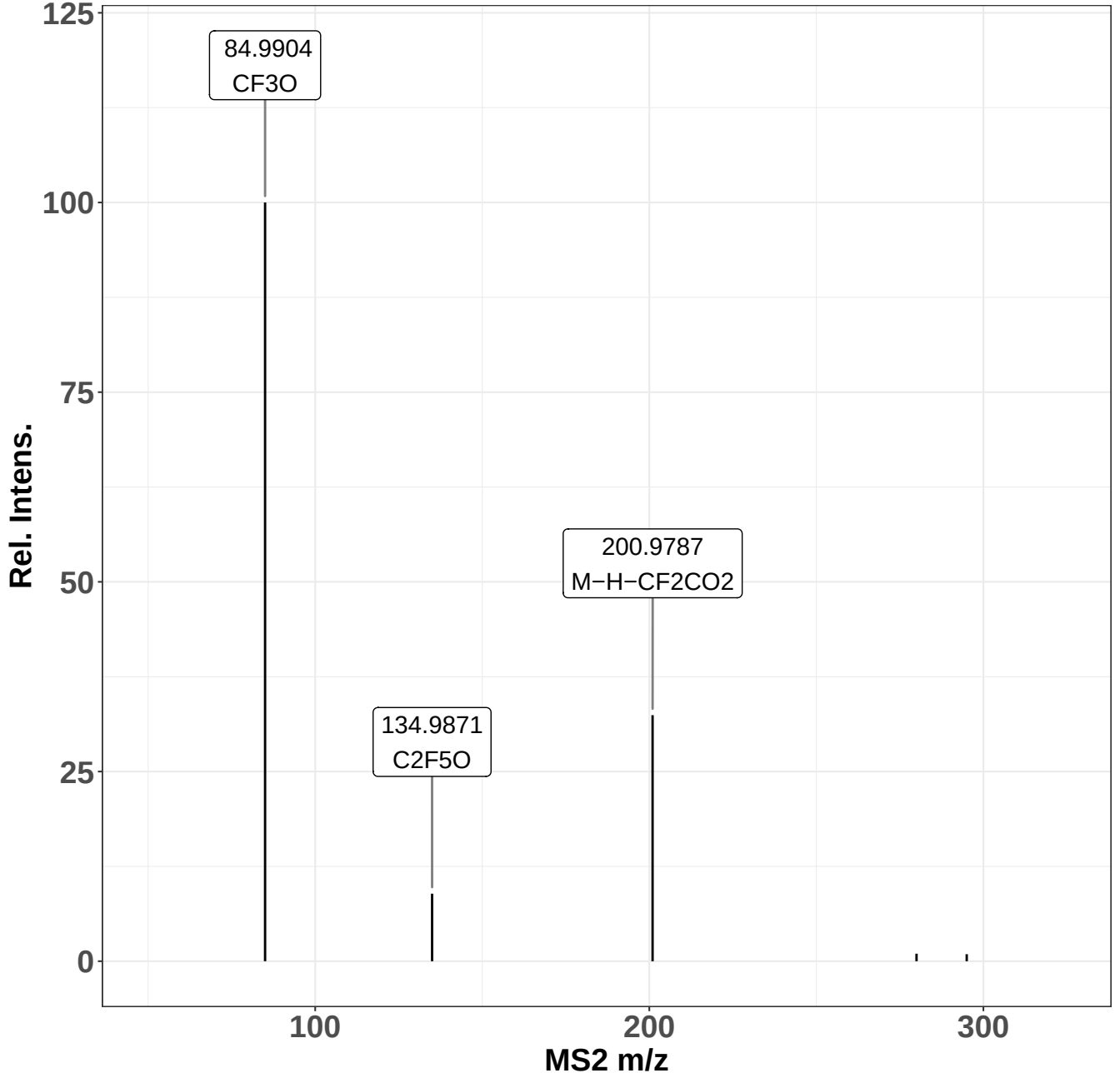

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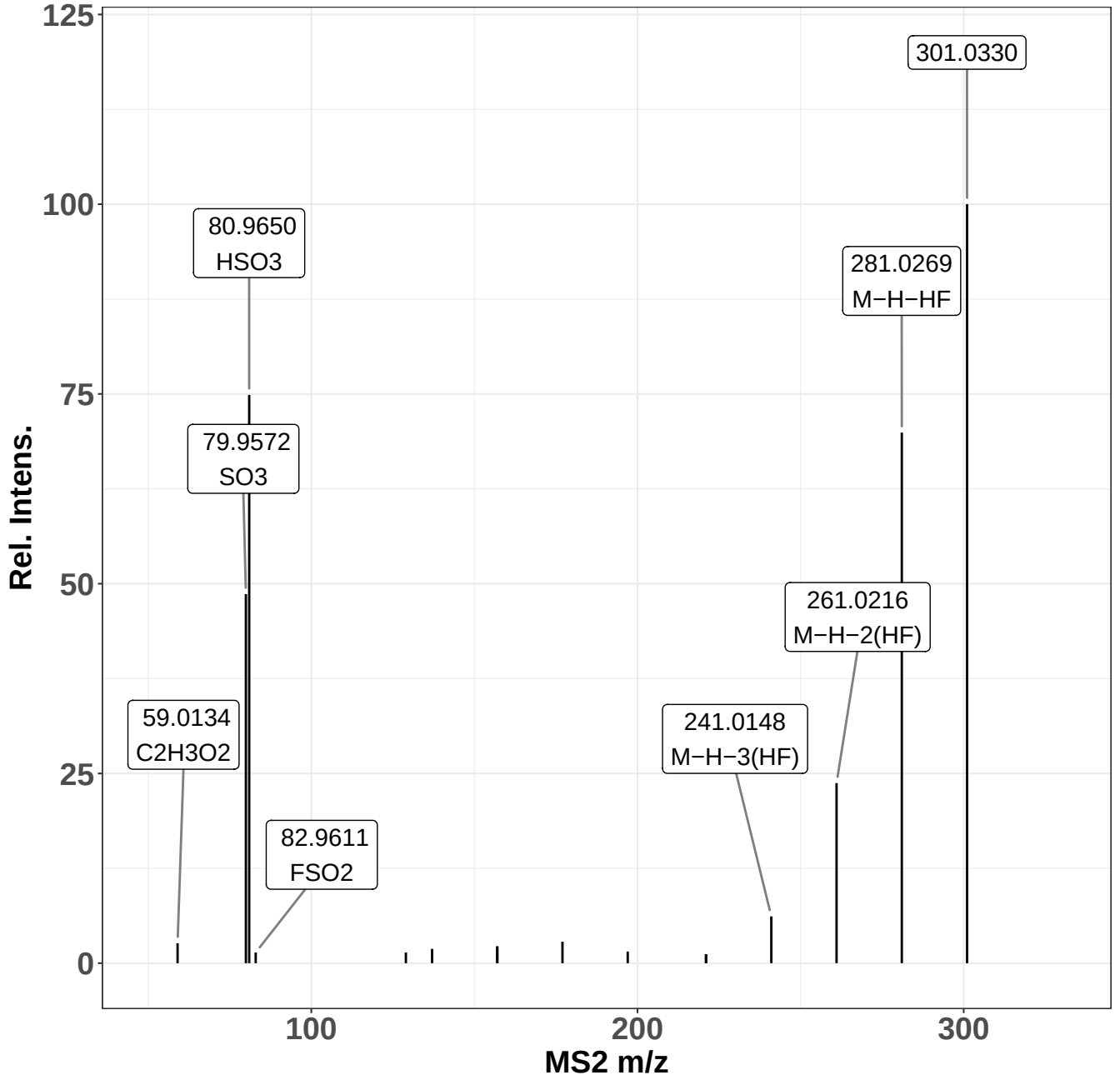

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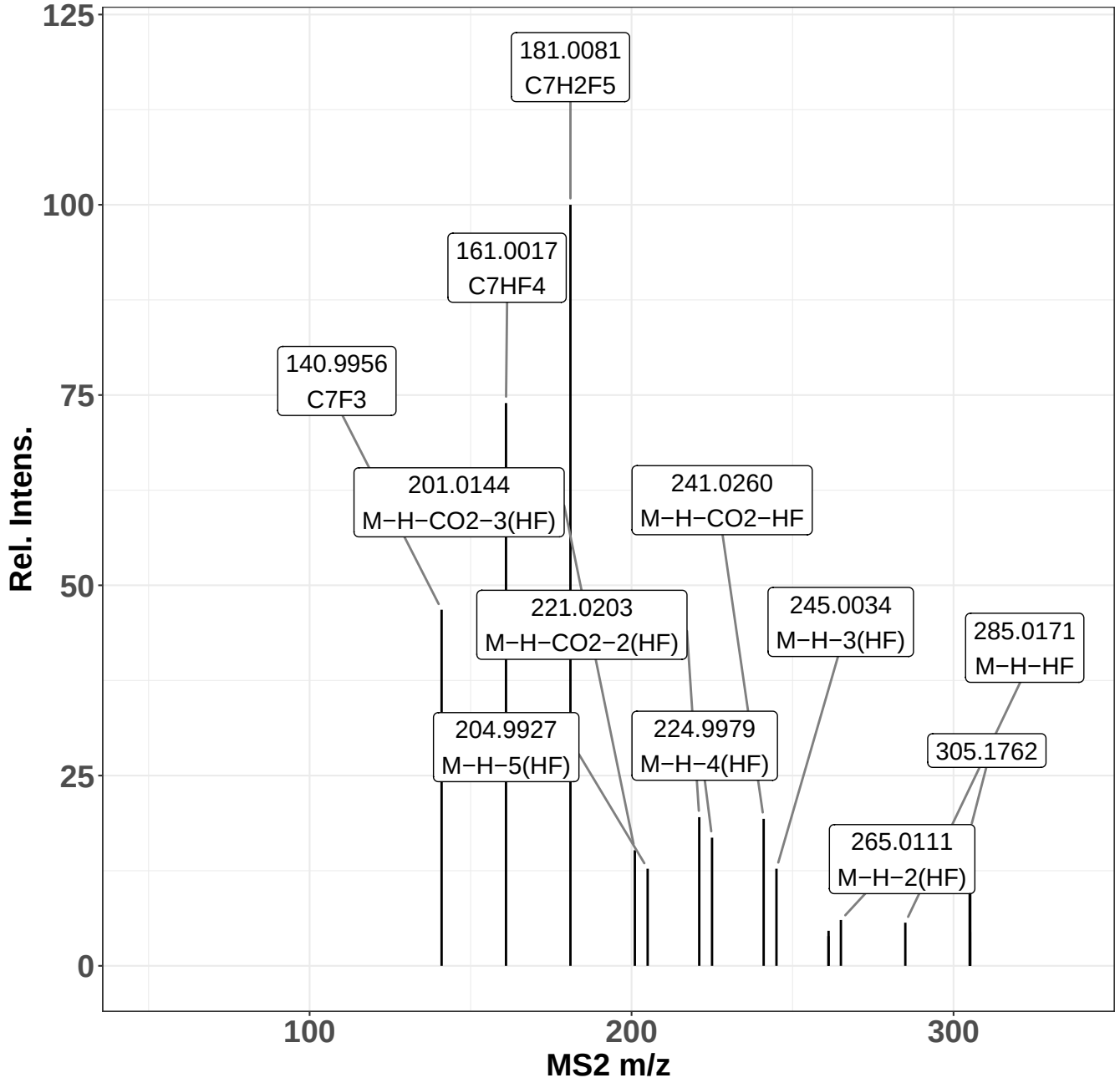

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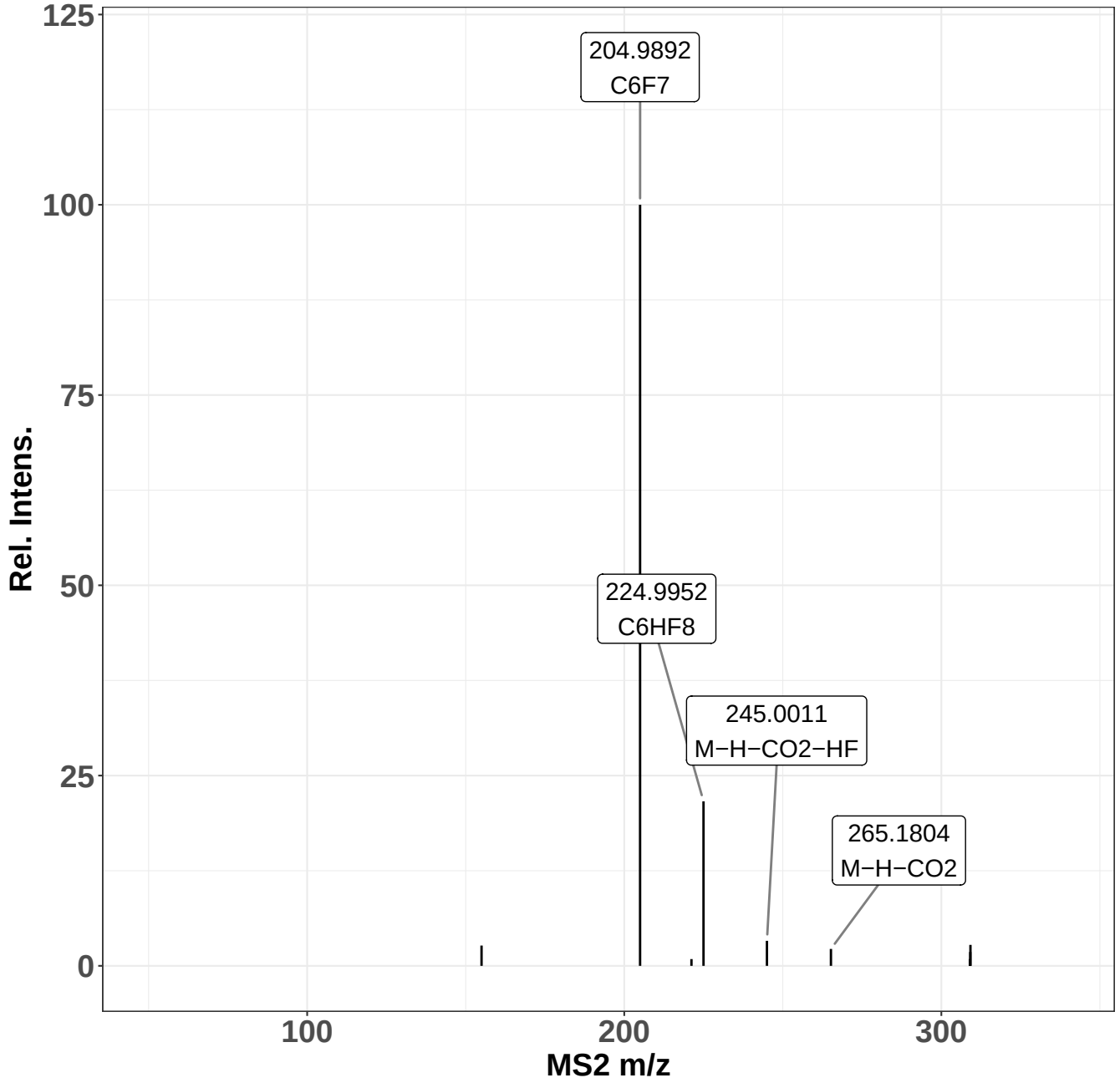

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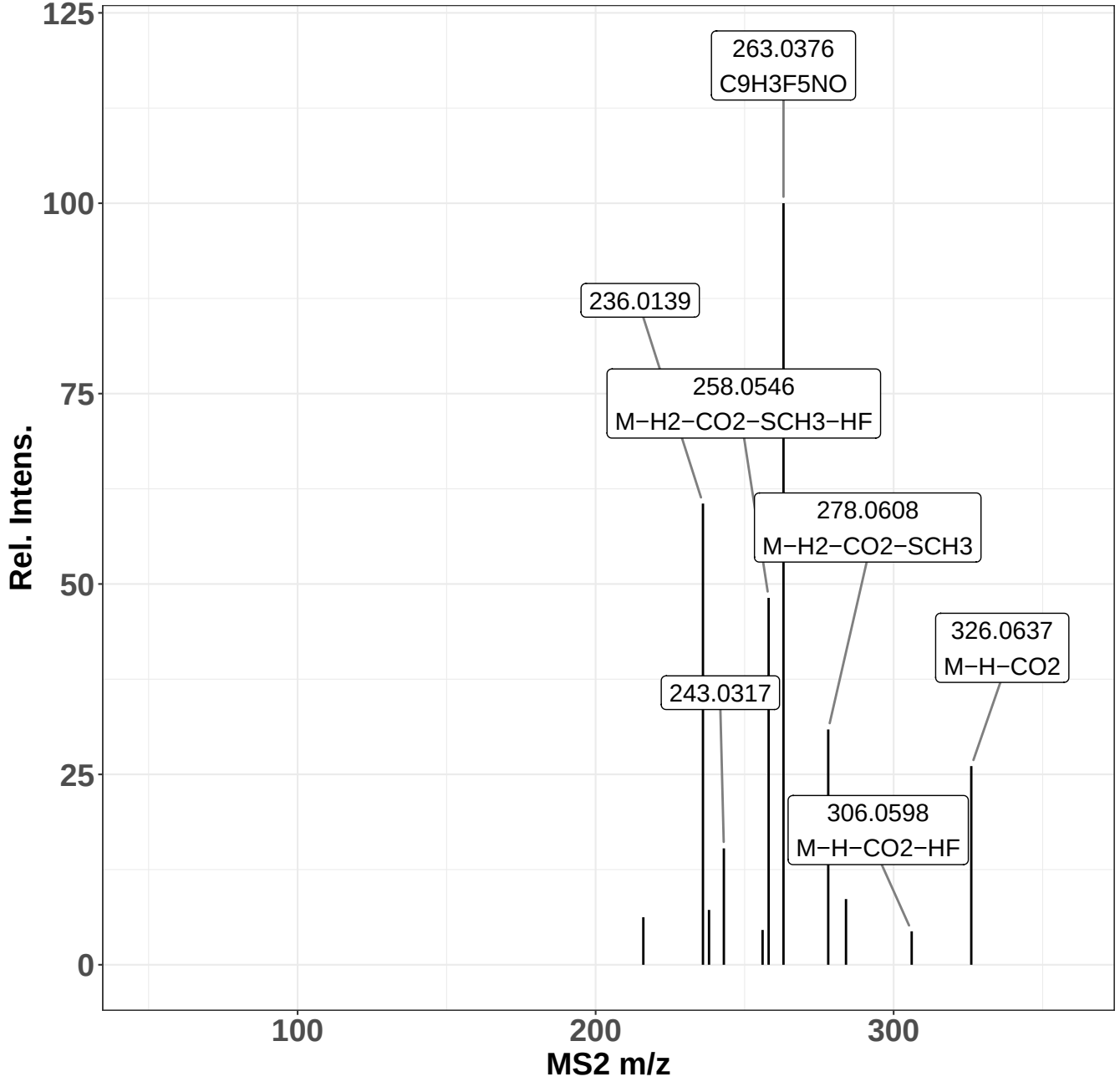

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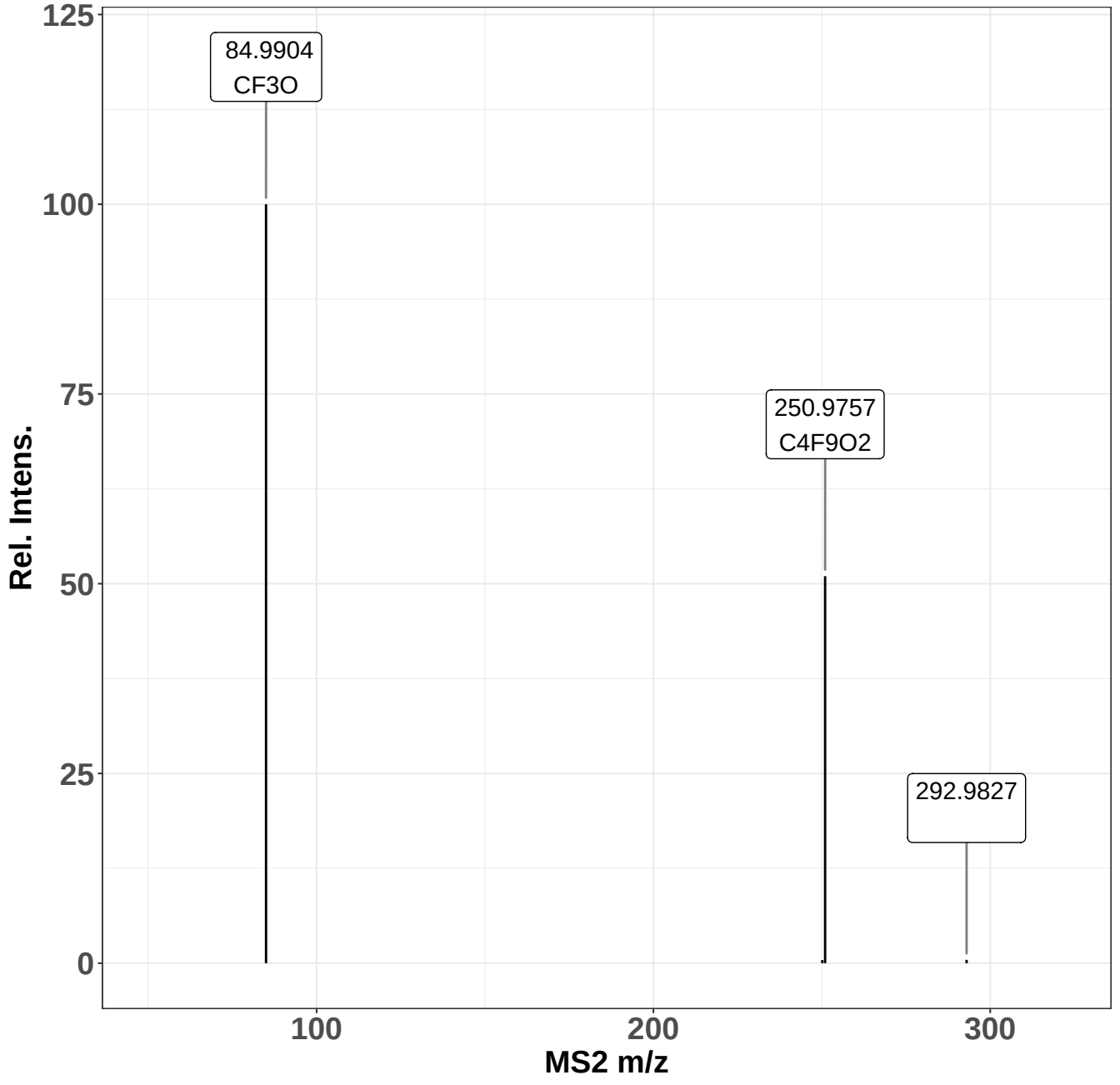

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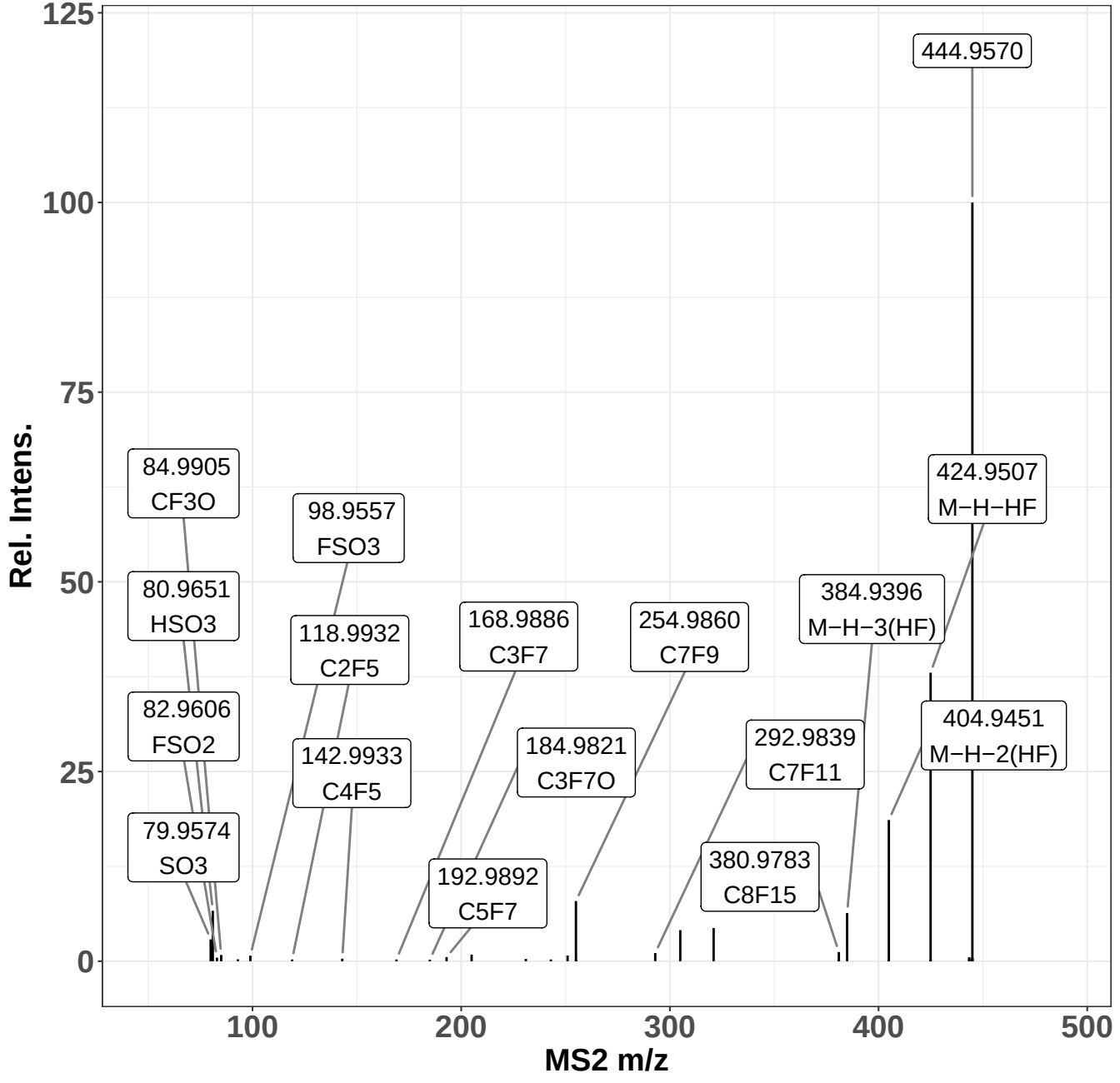

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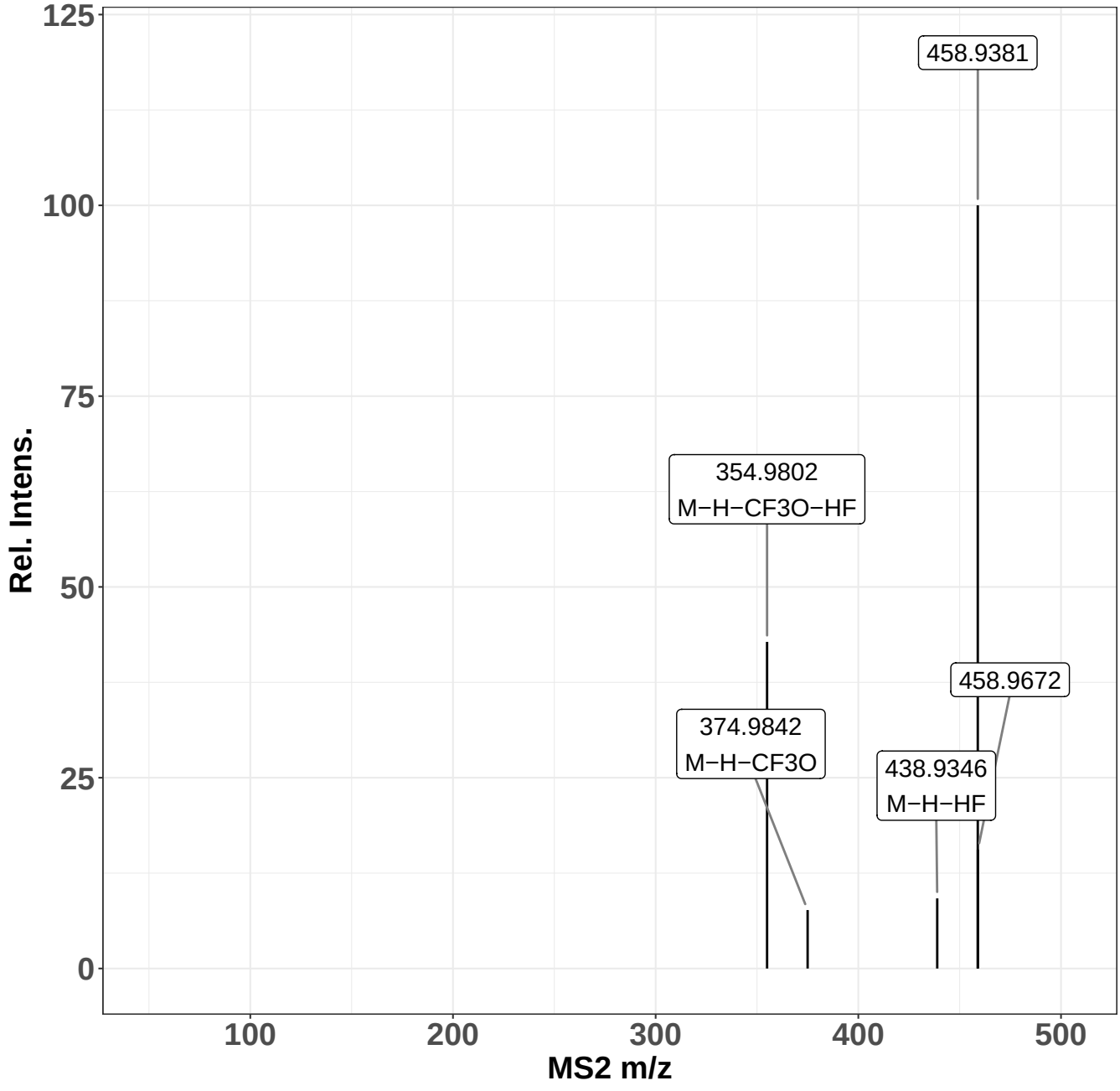

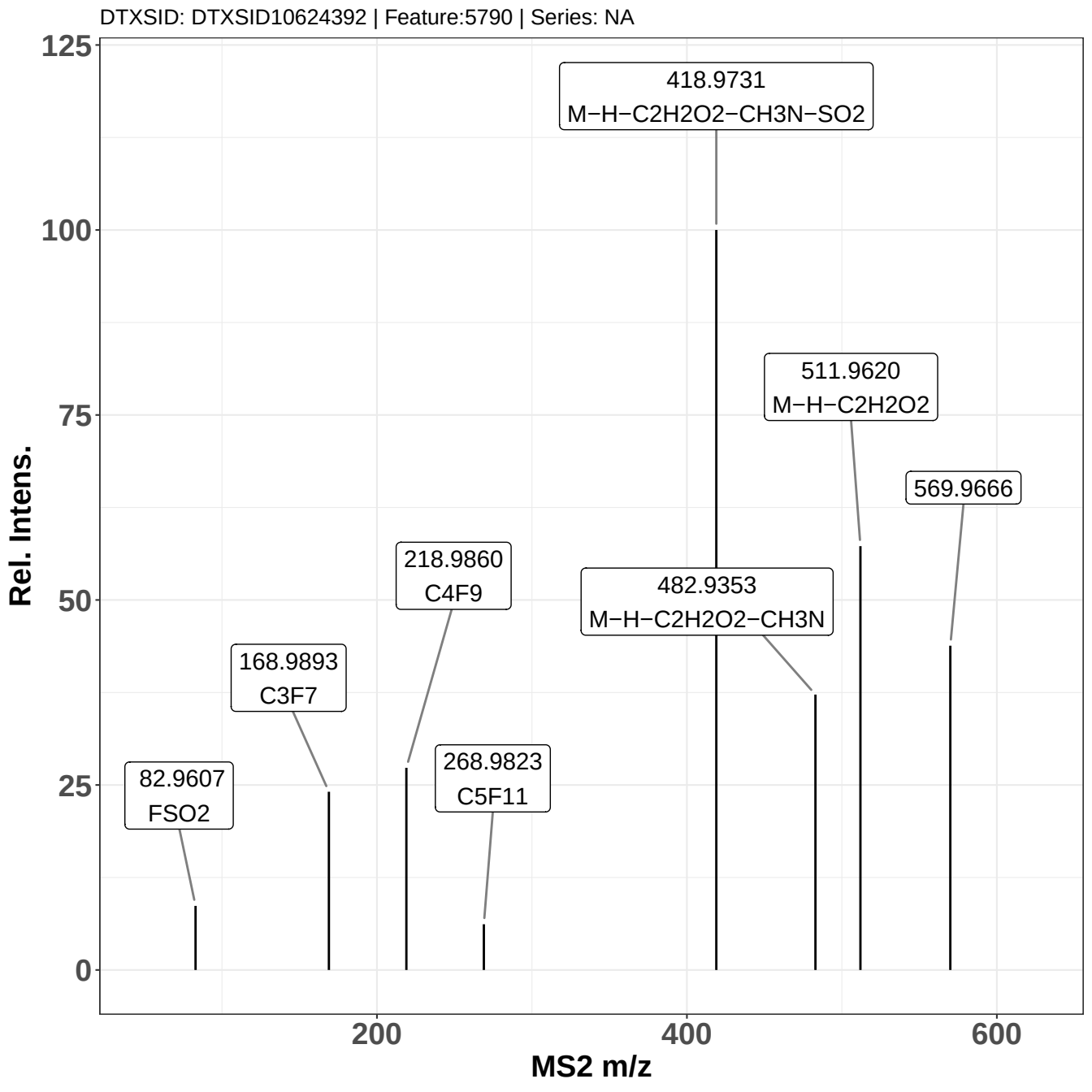
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C4F9
482.9353
M−H−C2H2O2−CH3N
168.9893
C3F7
268.9823
C5F11
82.9607
FSO2
Rel. Intens.
125
100
75
50
25
0
200
400
600
MS2 m/z

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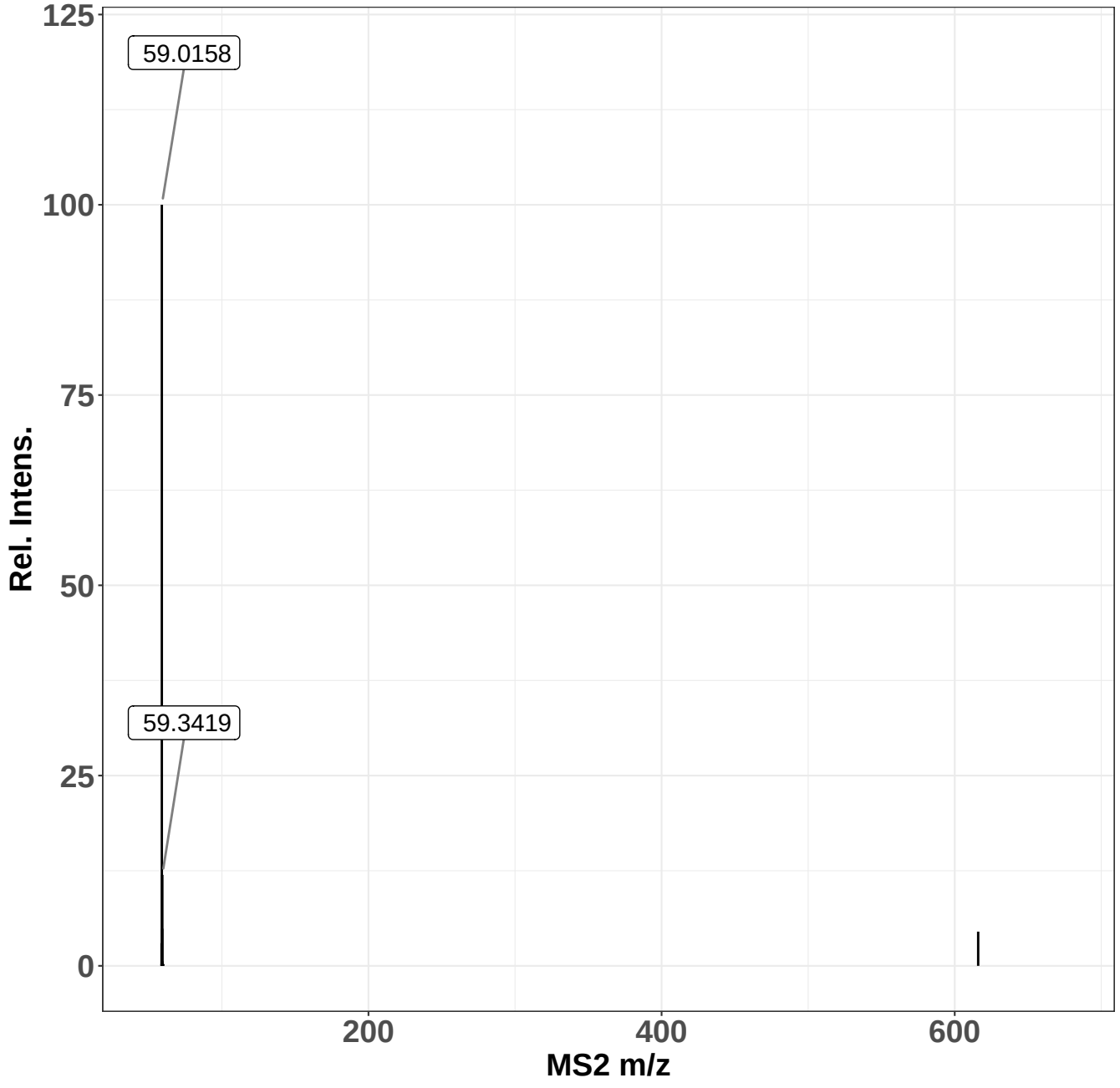
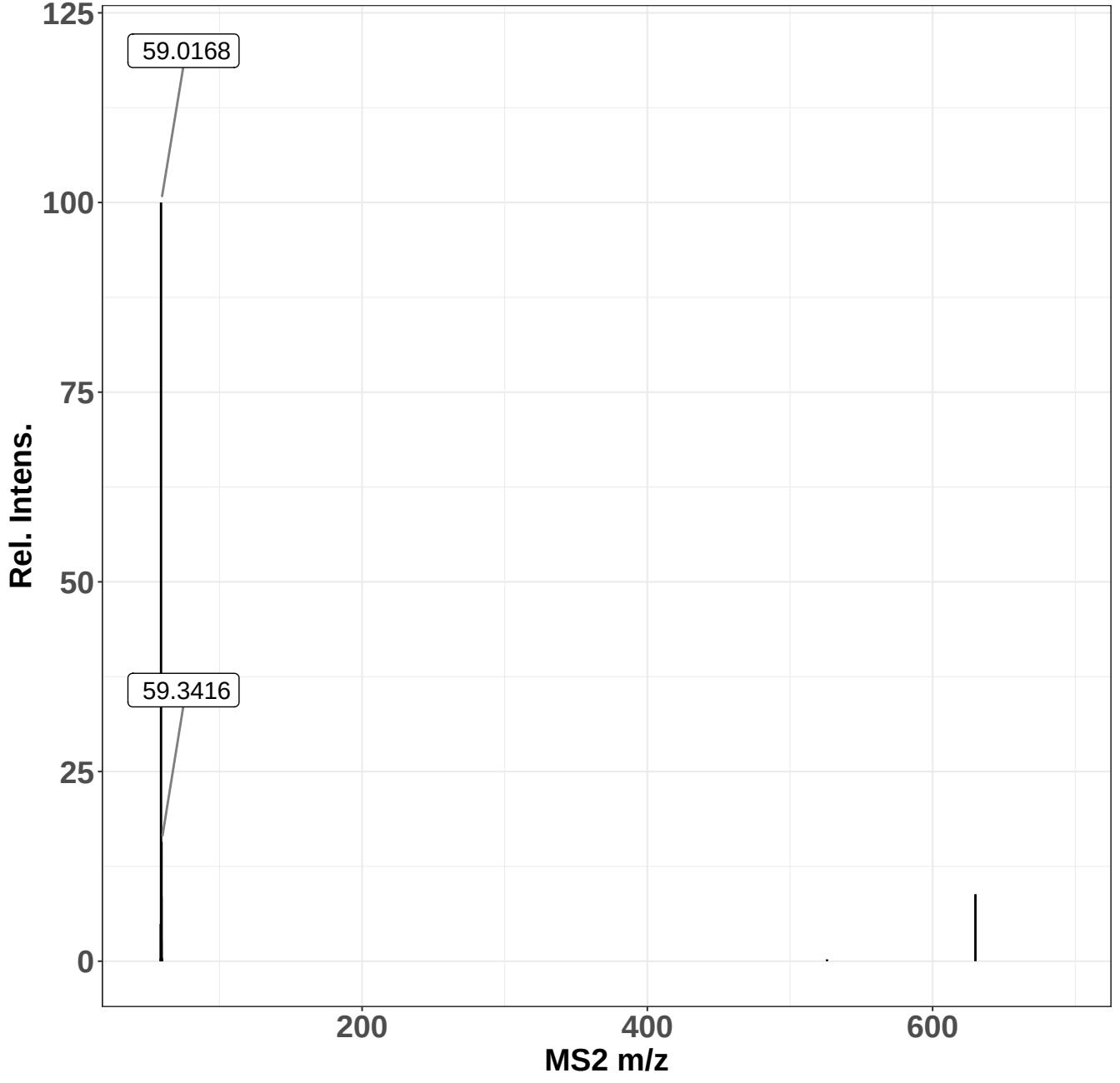
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