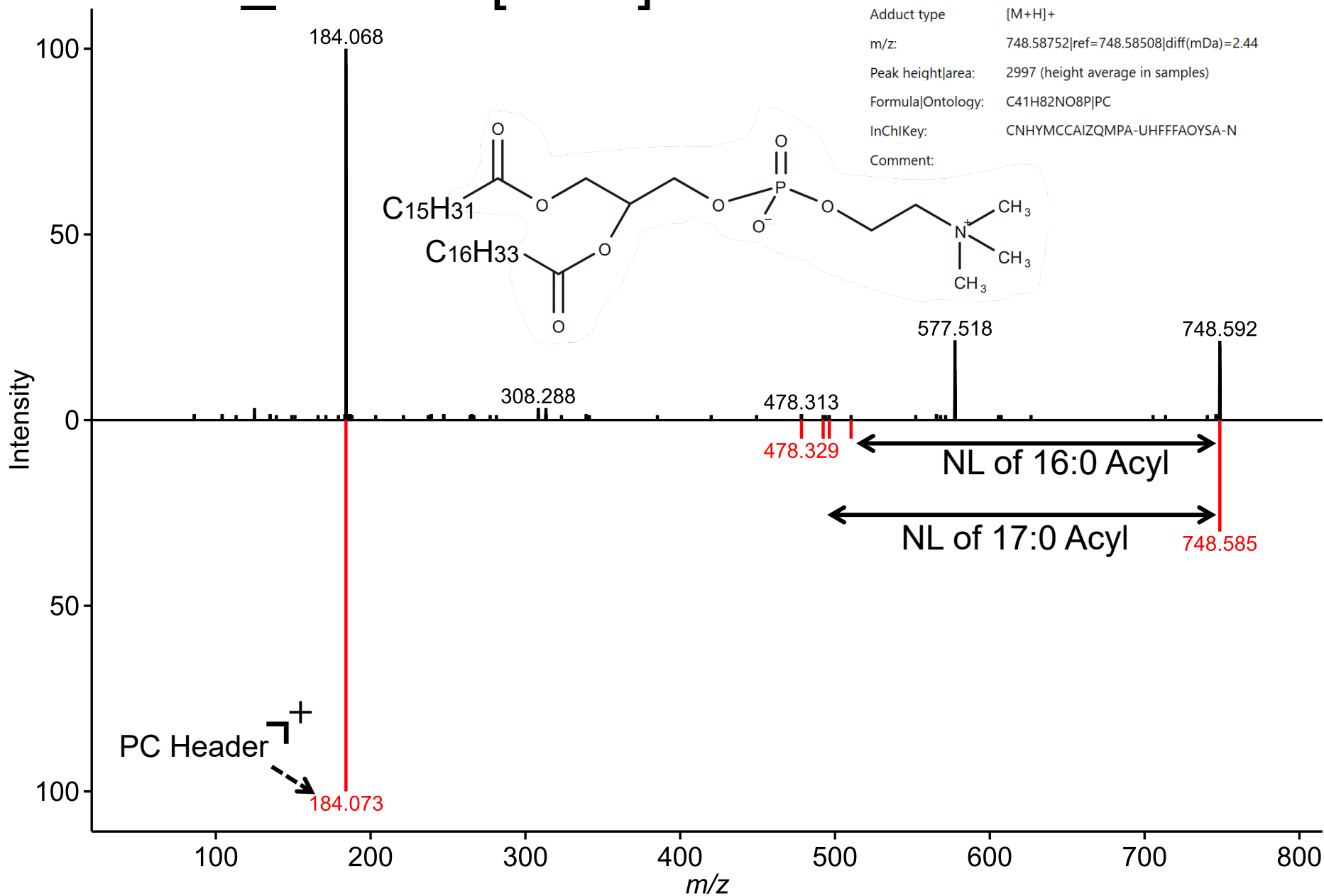
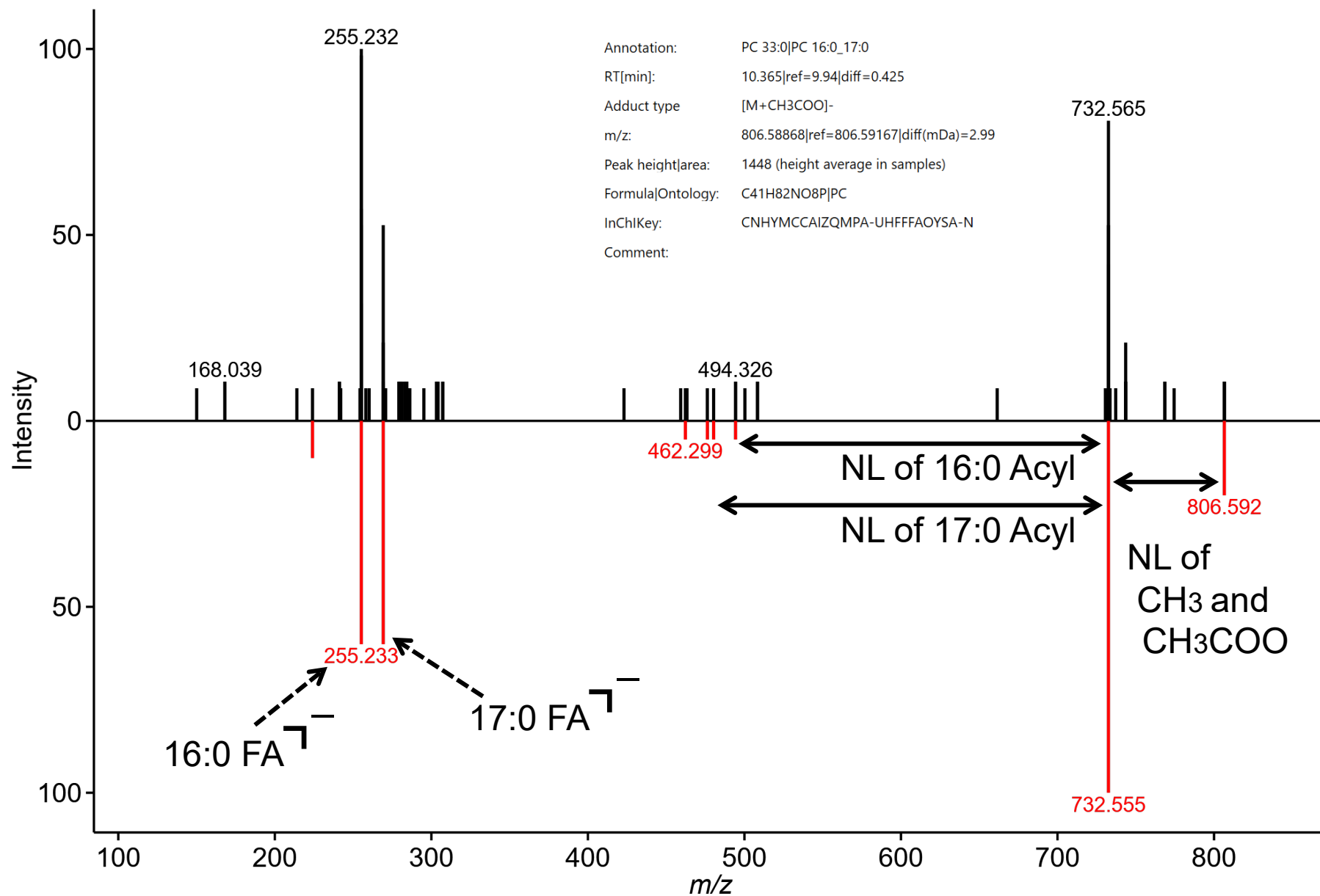


PC 16:0_17:0 as [M+H]⁺

Annotation: PC 33:0|PC 16:0_17:0
RT[min]: 10.178|ref=9.94|diff=0.238
Adduct type [M+H]⁺
m/z: 748.58752|ref=748.58508|diff(mDa)=2.44
Peak height|area: 2997 (height average in samples)
Formula|Ontology: C41H82NO8P|PC
InChIKey: CNHYMCCAIZQMPA-UHFFFAOYSA-N
Comment:

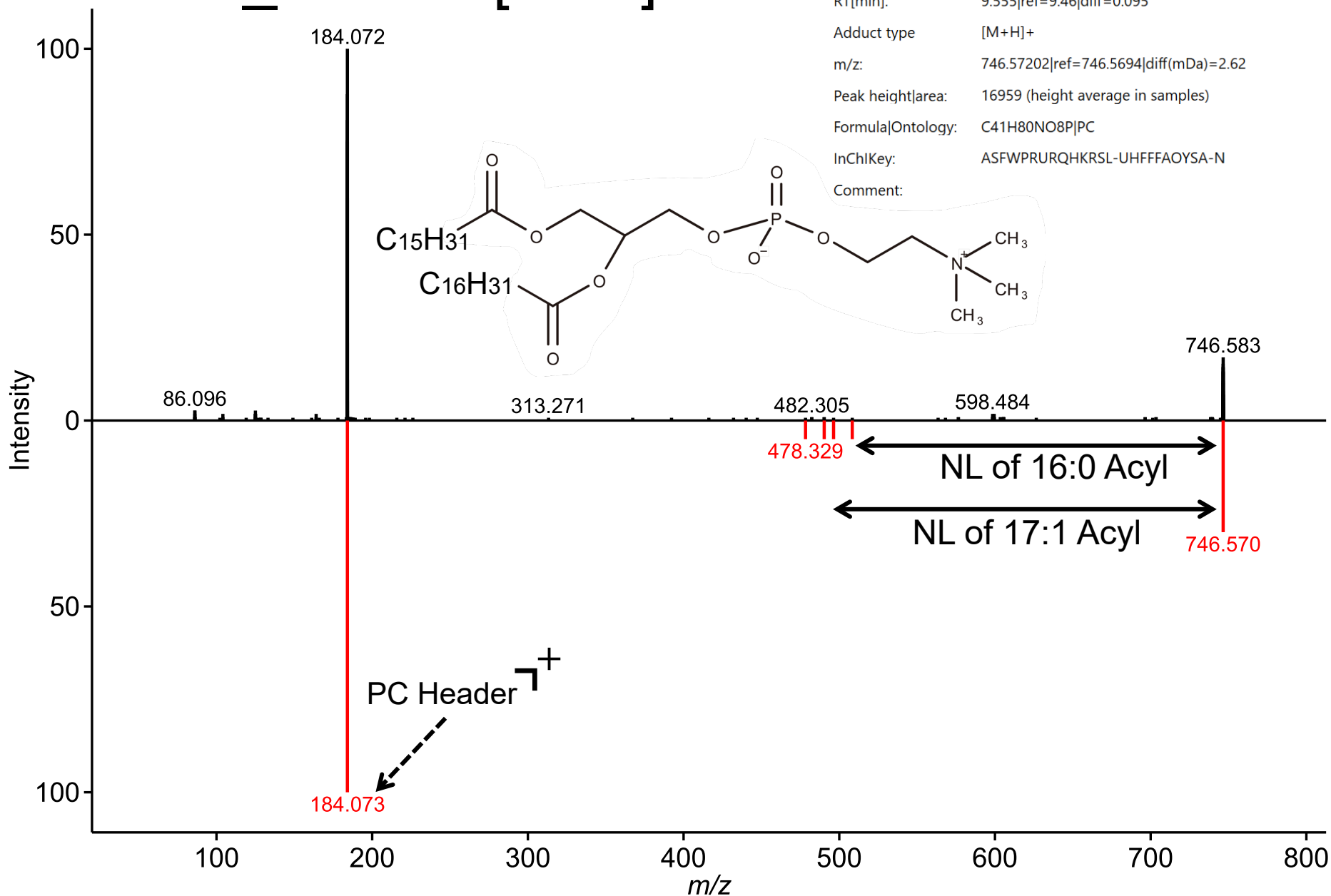


PC 16:0_17:0 as [M+CH₃COO]⁻

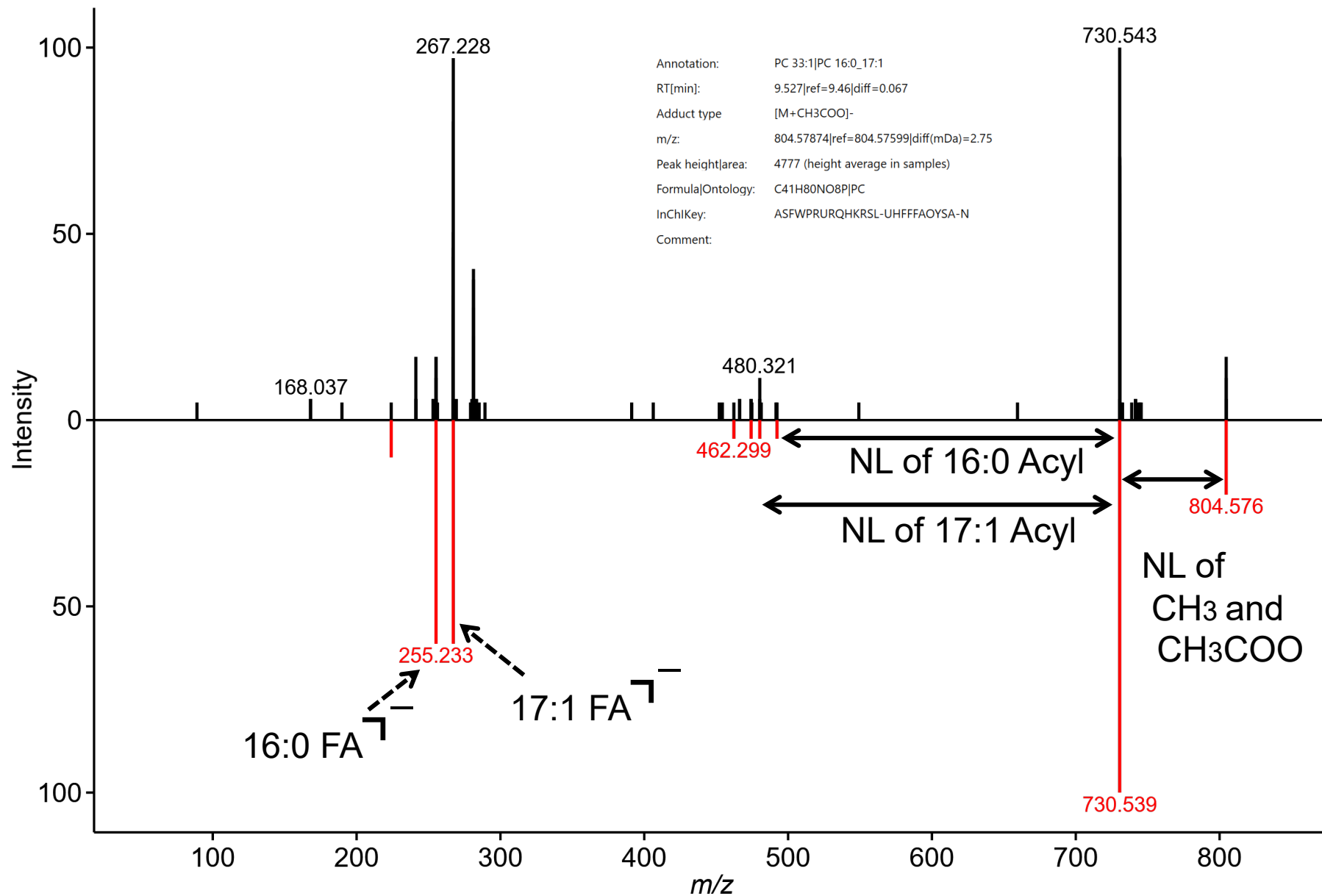


PC 16:0_17:1 as [M+H]⁺

Annotation: PC 33:1|PC 16:0_17:1
RT[min]: 9.555|ref=9.46|diff=0.095
Adduct type [M+H]⁺
m/z: 746.57202|ref=746.5694|diff(mDa)=2.62
Peak height|area: 16959 (height average in samples)
Formula|Ontology: C₄₁H₈₀NO₈P|PC
InChIKey: ASFWPRURQHKRSL-UHFFFAOYSA-N
Comment:

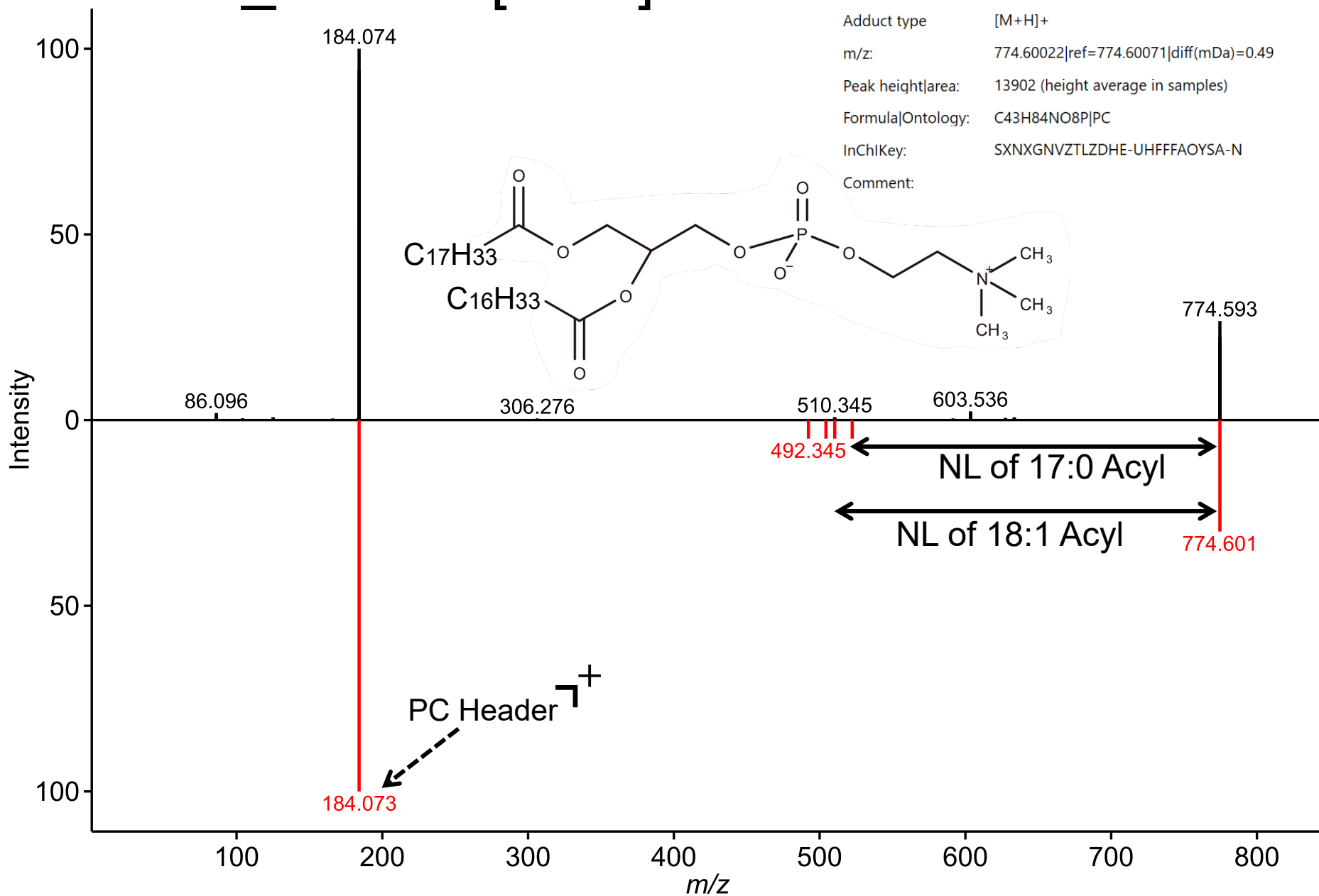


PC 16:0_17:1 as [M+CH₃COO]⁻

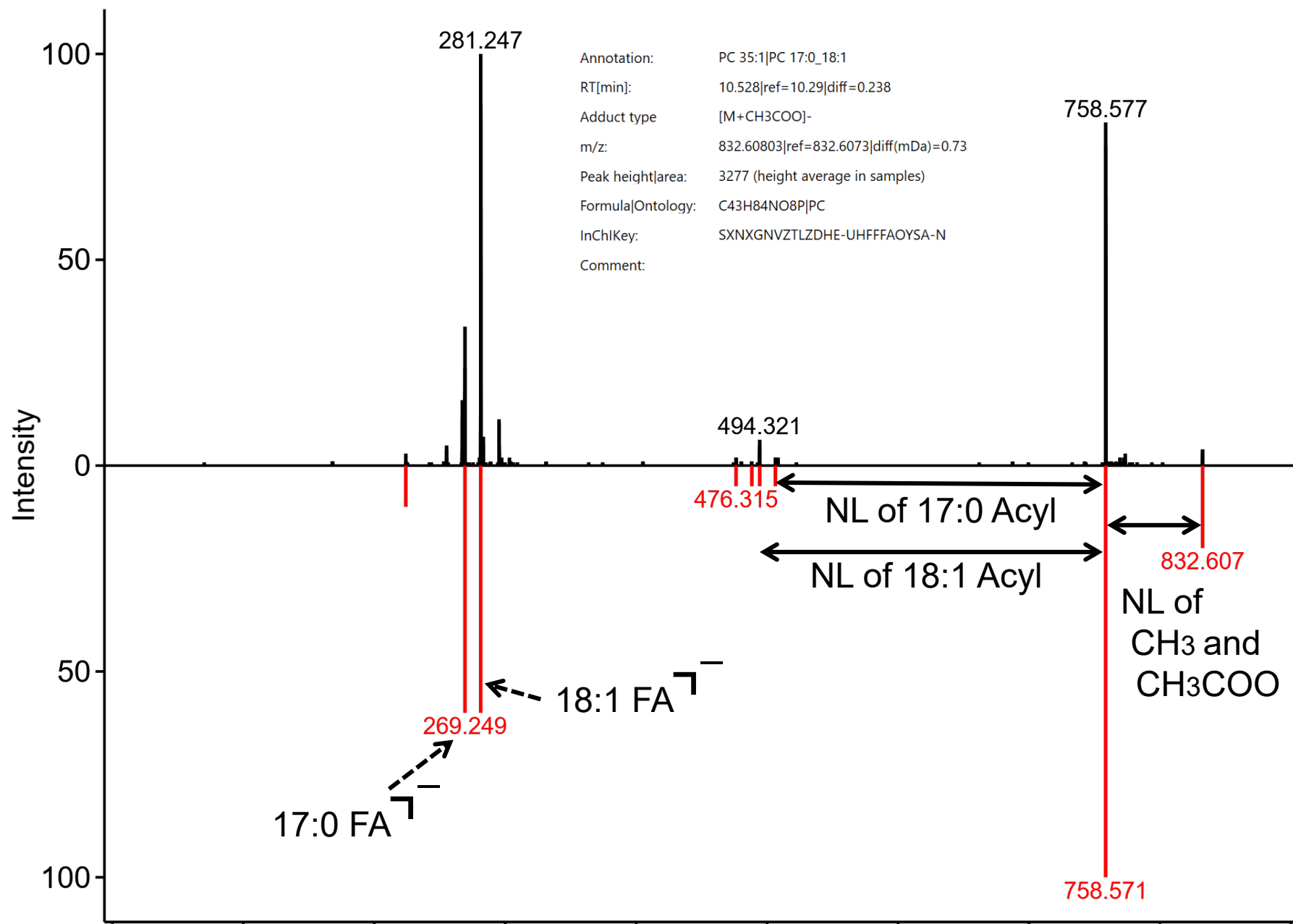


PC 17:0_18:1 as [M+H]⁺

Annotation: PC 35:1|PC 17:0_18:1
RT[min]: 10.5|ref=10.29|diff=0.21
Adduct type [M+H]⁺
m/z: 774.60022|ref=774.60071|diff(mDa)=0.49
Peak height|area: 13902 (height average in samples)
Formula|Ontology: C₄₃H₈₄NO₈P|PC
InChIKey: SXNXGNVZTLZDHE-UHFFFAOYSA-N
Comment:

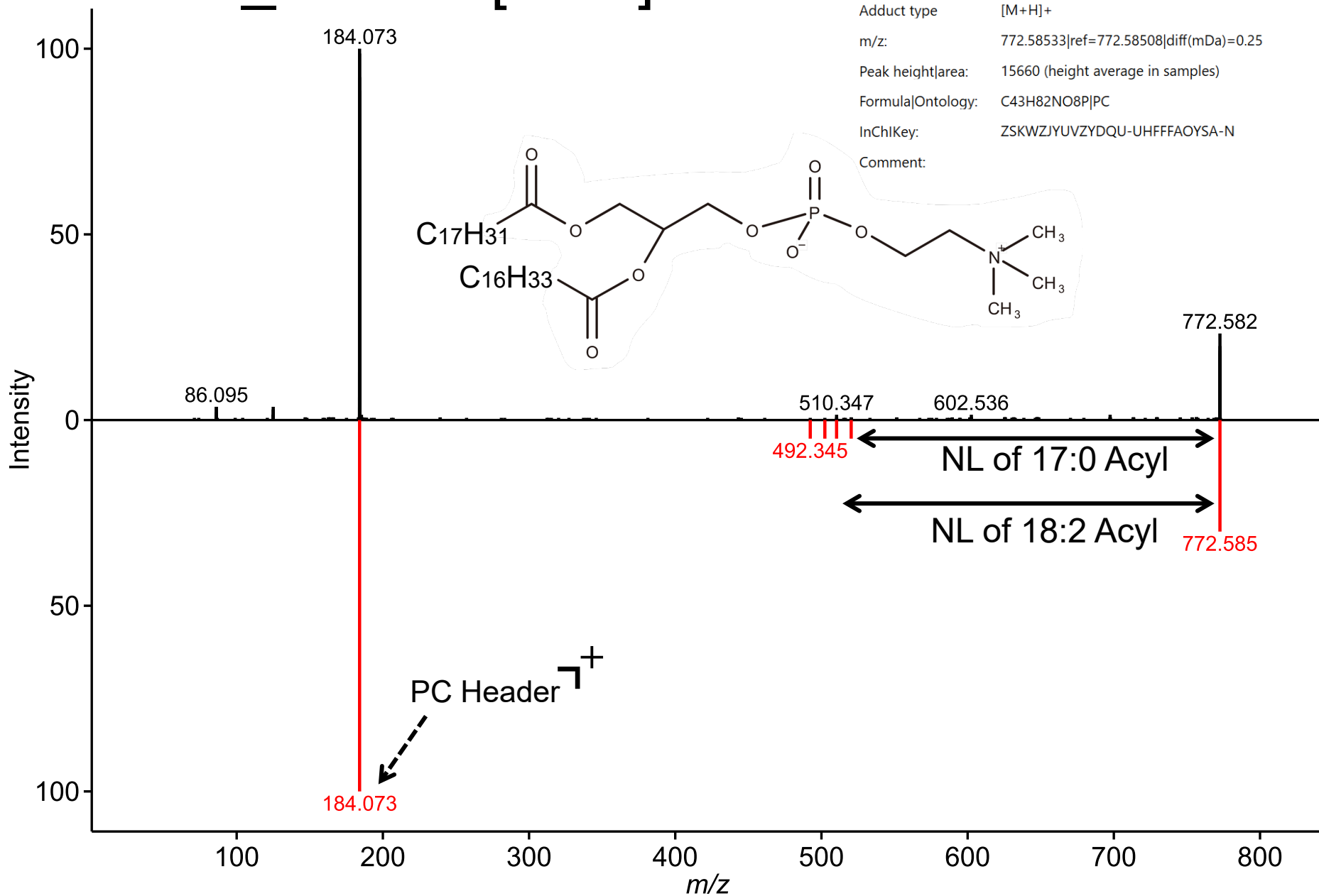


PC 17:0_18:1 as $[M+CH_3COO]^-$

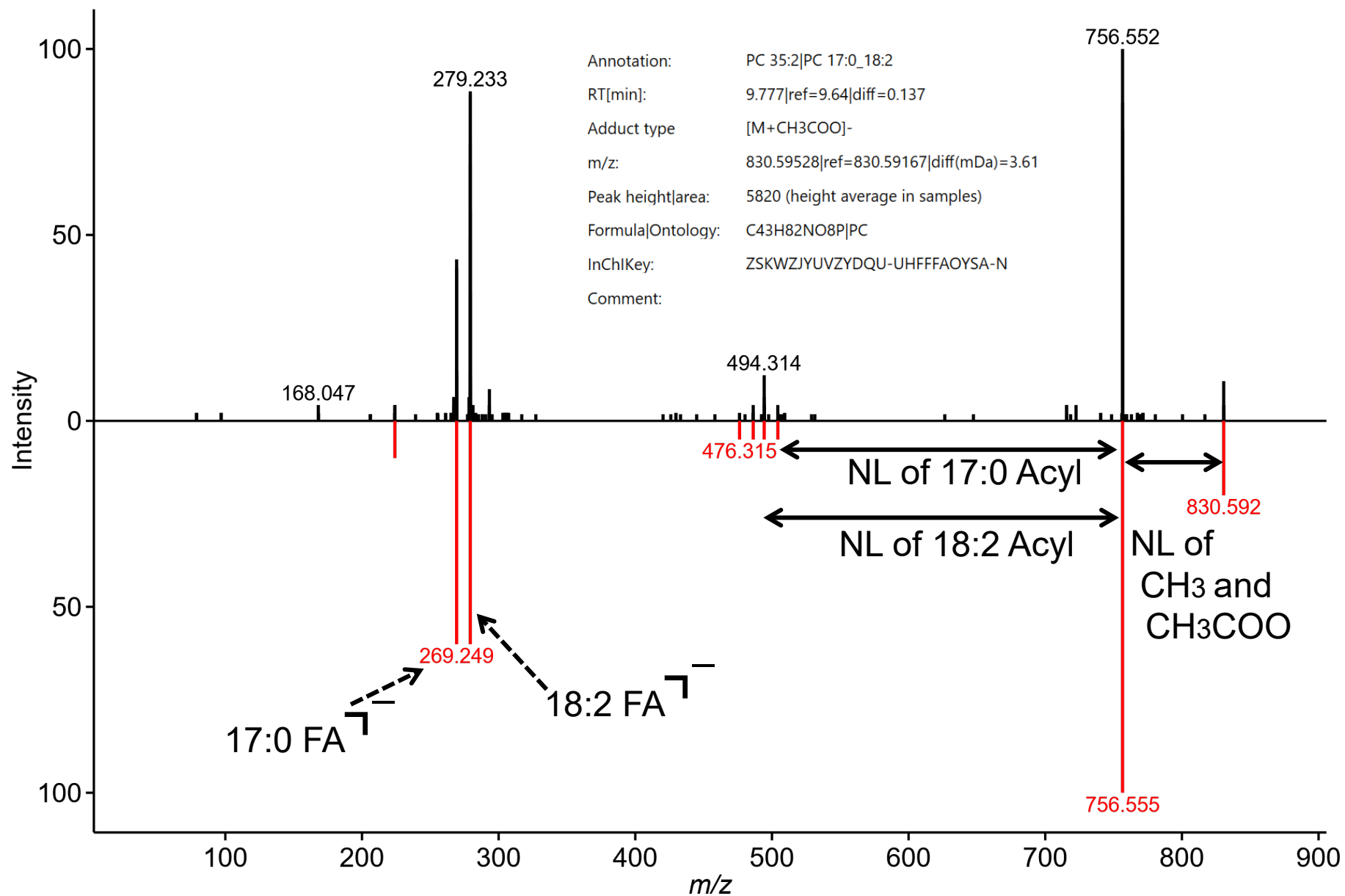


PC 17:0_18:2 as $[M+H]^+$

Annotation: PC 35:2|PC 17:0_18:2
RT[min]: 9.831|ref=9.64|diff=0.191
Adduct type $[M+H]^+$
m/z: 772.58533|ref=772.58508|diff(mDa)=0.25
Peak height|area: 15660 (height average in samples)
Formula|Ontology: C₄₃H₈₂NO₈P|PC
InChIKey: ZSKWZJYUVZYDQU-UHFFFAOYSA-N
Comment:

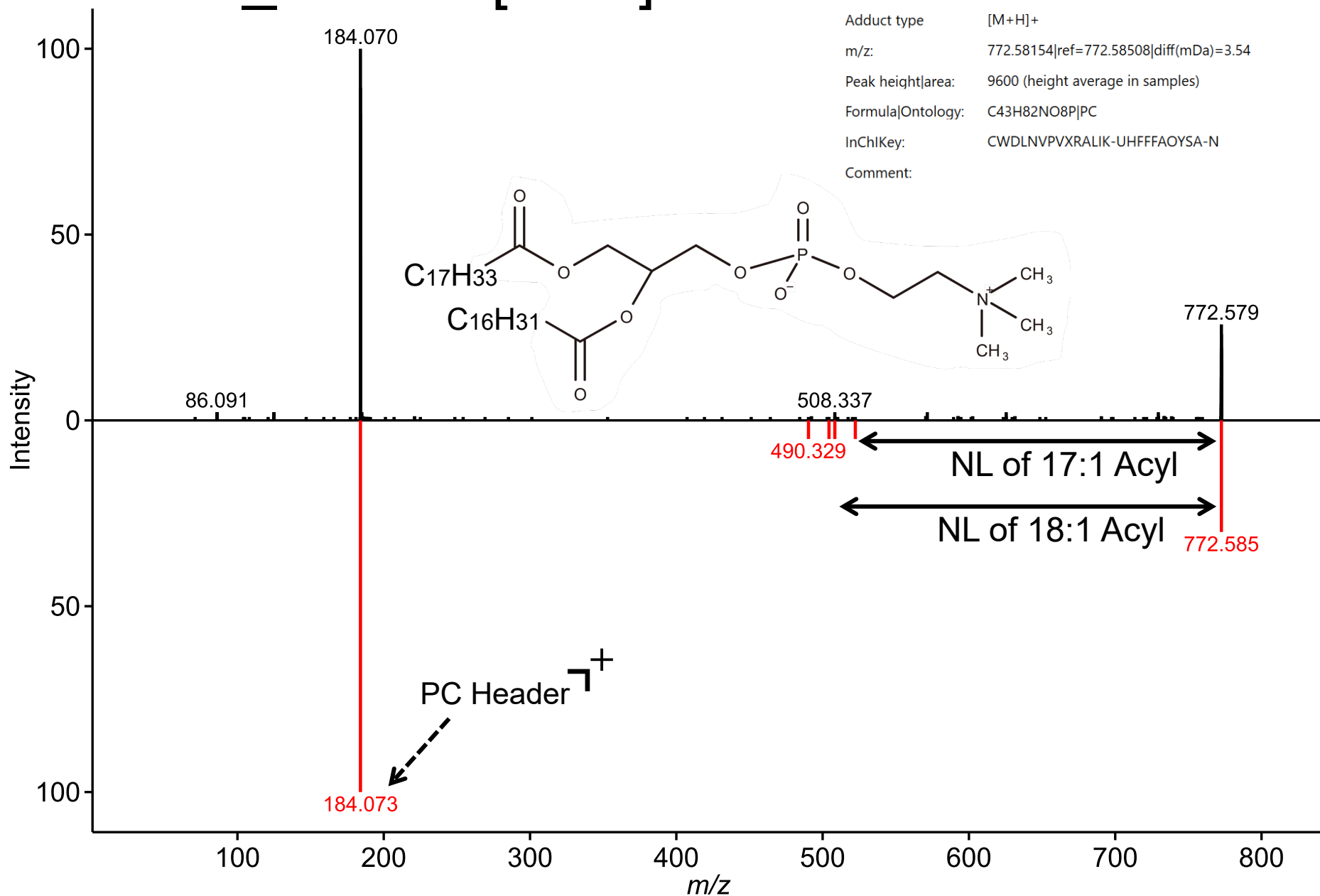


PC 17:0_18:2 as [M+CH₃COO]⁻

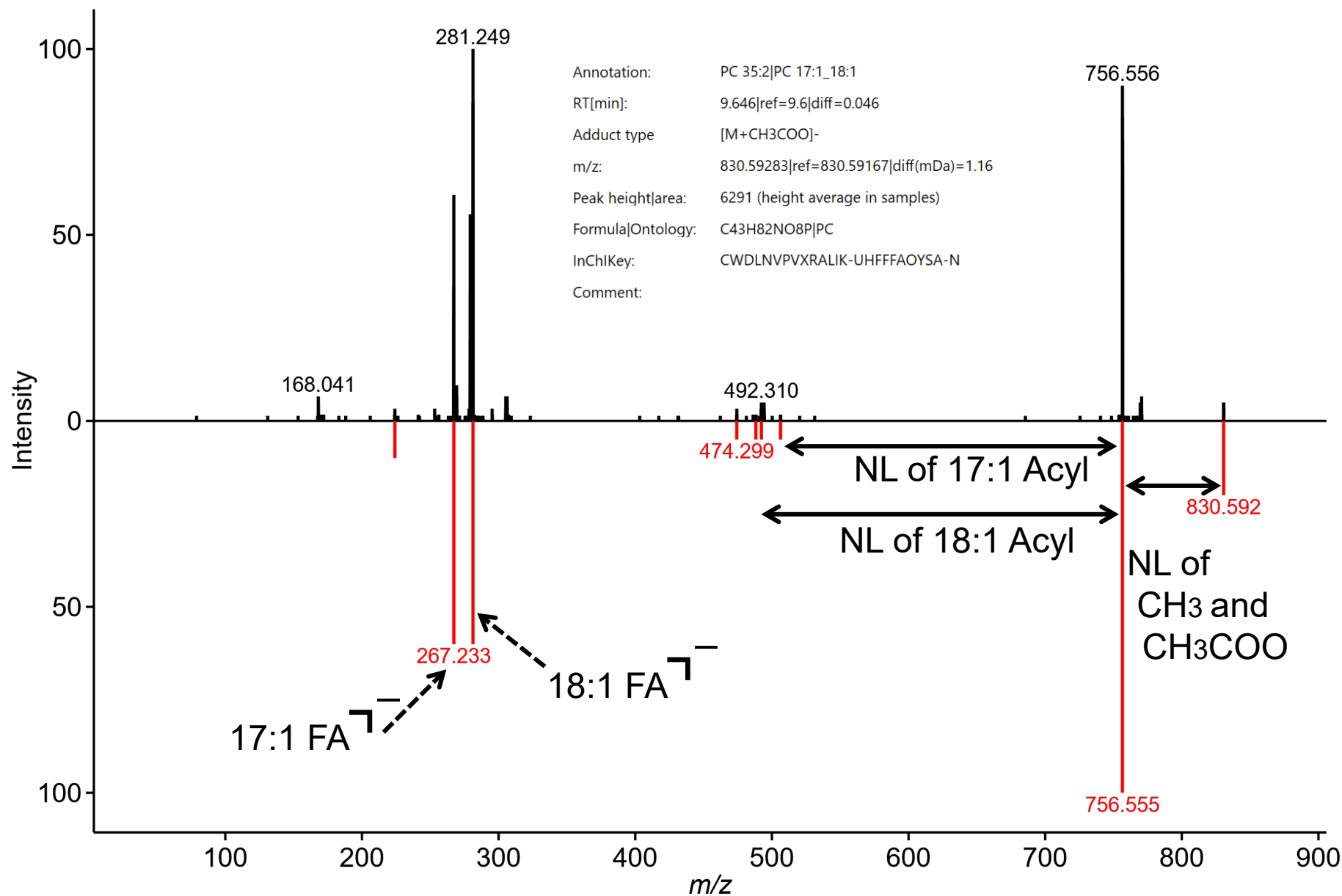


PC 17:1_18:1 as [M+H]⁺

Annotation: PC 35:2|PC 17:1_18:1
RT[min]: 9.684|ref=9.6|diff=0.084
Adduct type [M+H]⁺
m/z: 772.58154|ref=772.58508|diff(mDa)=3.54
Peak height|area: 9600 (height average in samples)
Formula|Ontology: C43H82NO8P|PC
InChIKey: CWDLNVVPVXRALIK-UHFFFAOYSA-N
Comment:

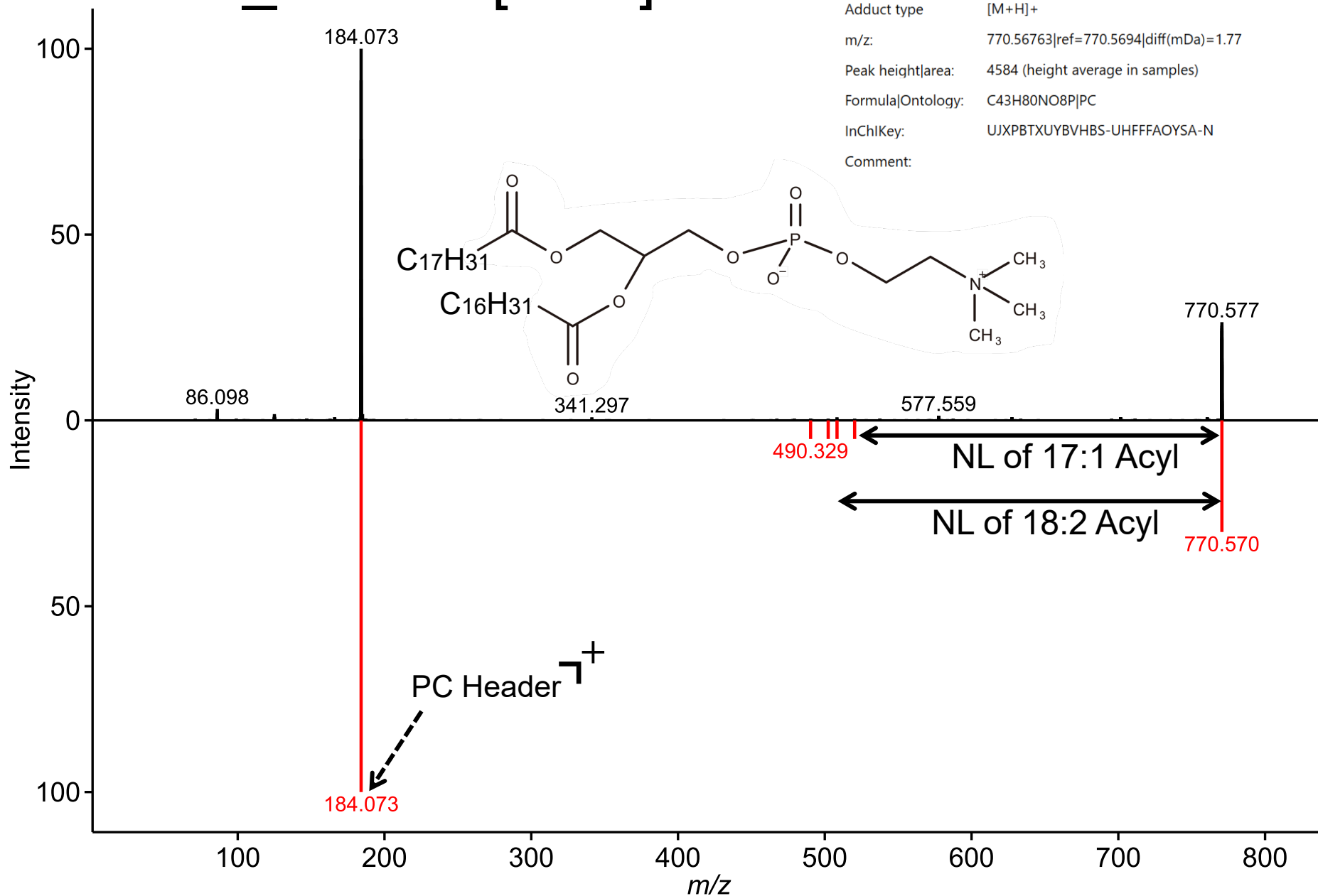


PC 17:1_18:1 as [M+CH₃COO]⁻

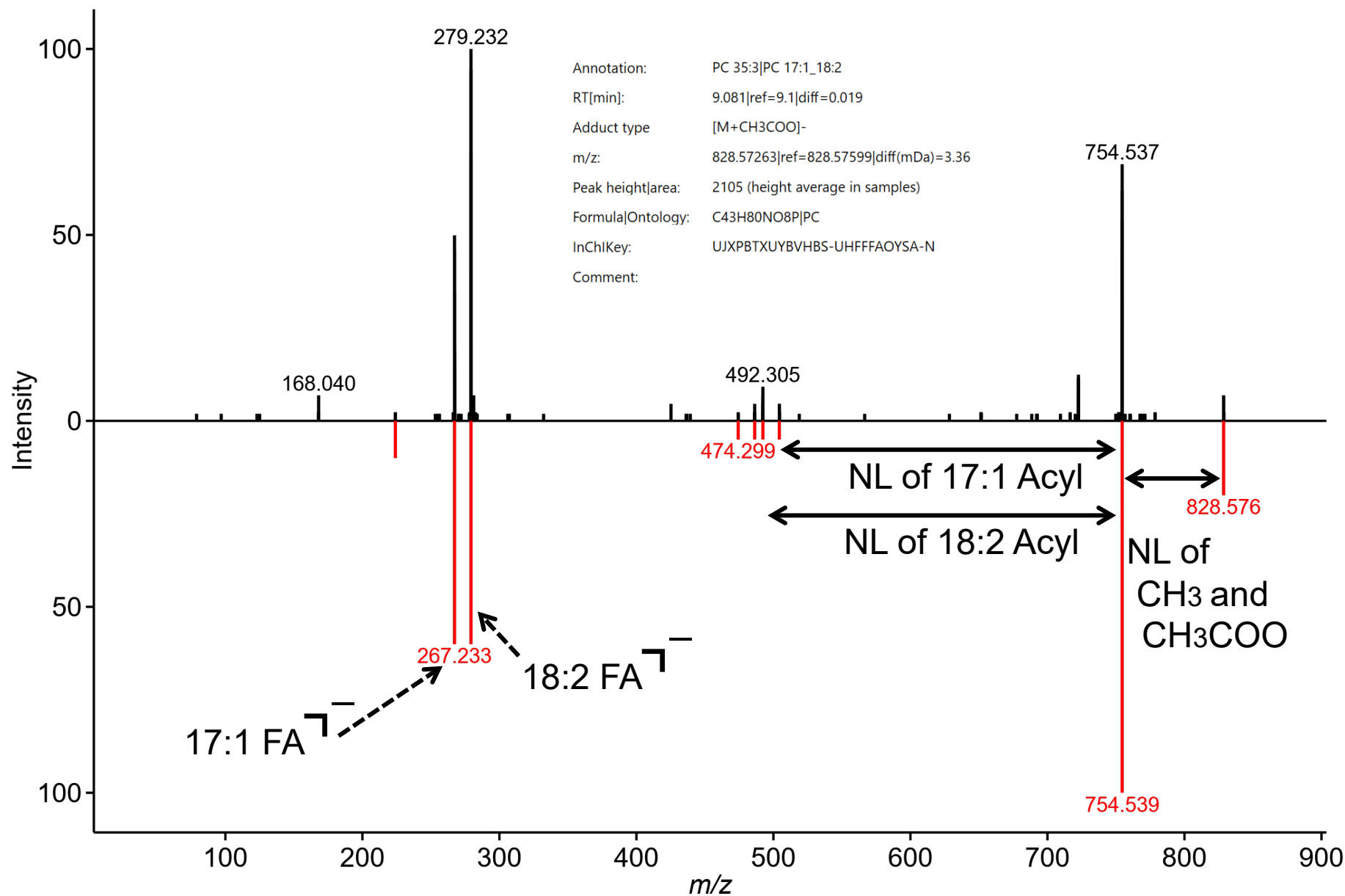


PC 17:1_18:2 as [M+H]⁺

Annotation: PC 35:3|PC 17:1_18:2
RT[min]: 9.114|ref=9.1|diff=0.014
Adduct type [M+H]⁺
m/z: 770.56763|ref=770.5694|diff(mDa)=1.77
Peak height|area: 4584 (height average in samples)
Formula|Ontology: C₄₃H₈₀NO₈P|PC
InChIKey: UJXPBTXUYBVHBS-UHFFFAOYSA-N
Comment:

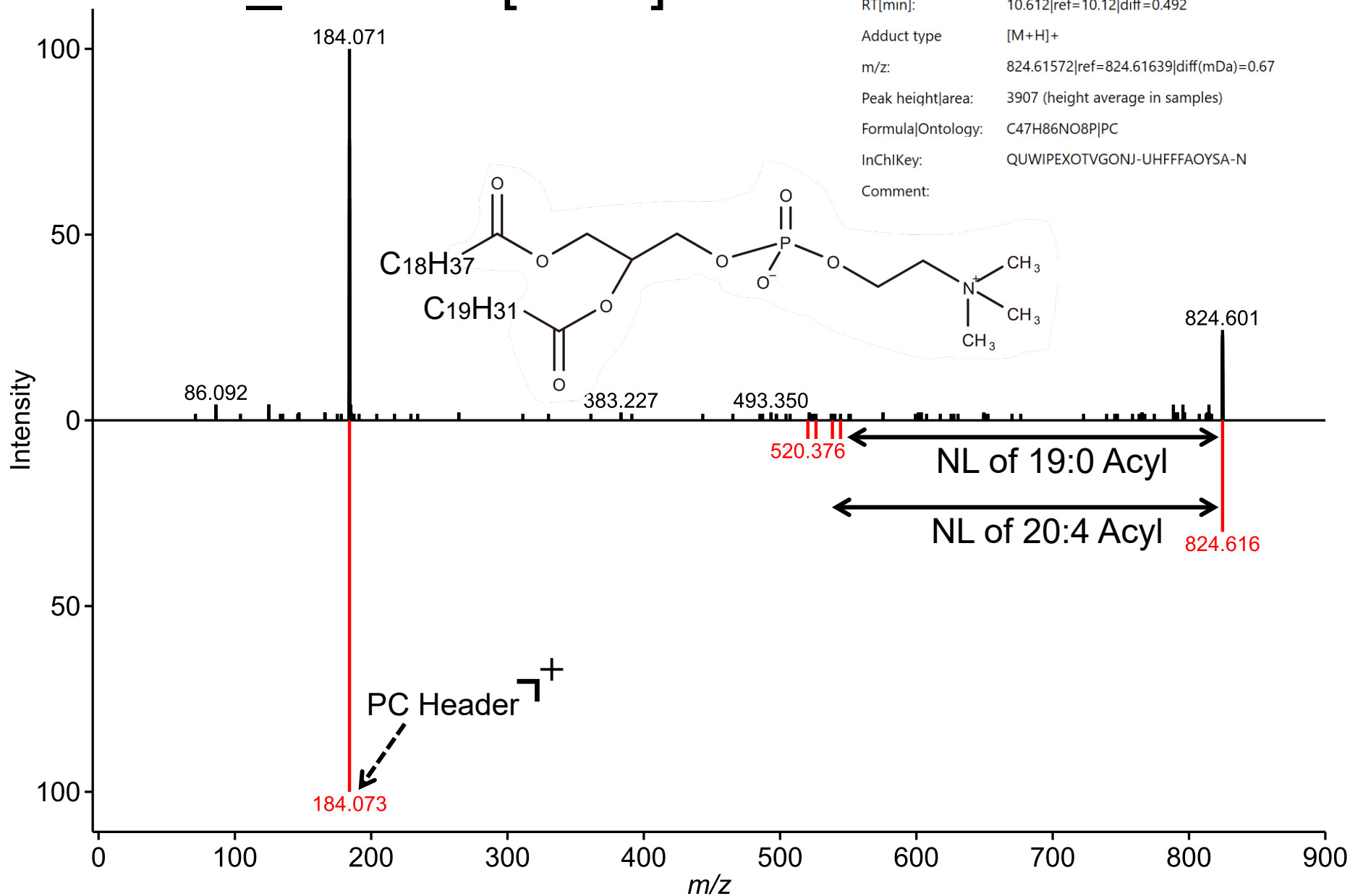


PC 17:1_18:2 as [M+CH₃COO]⁻

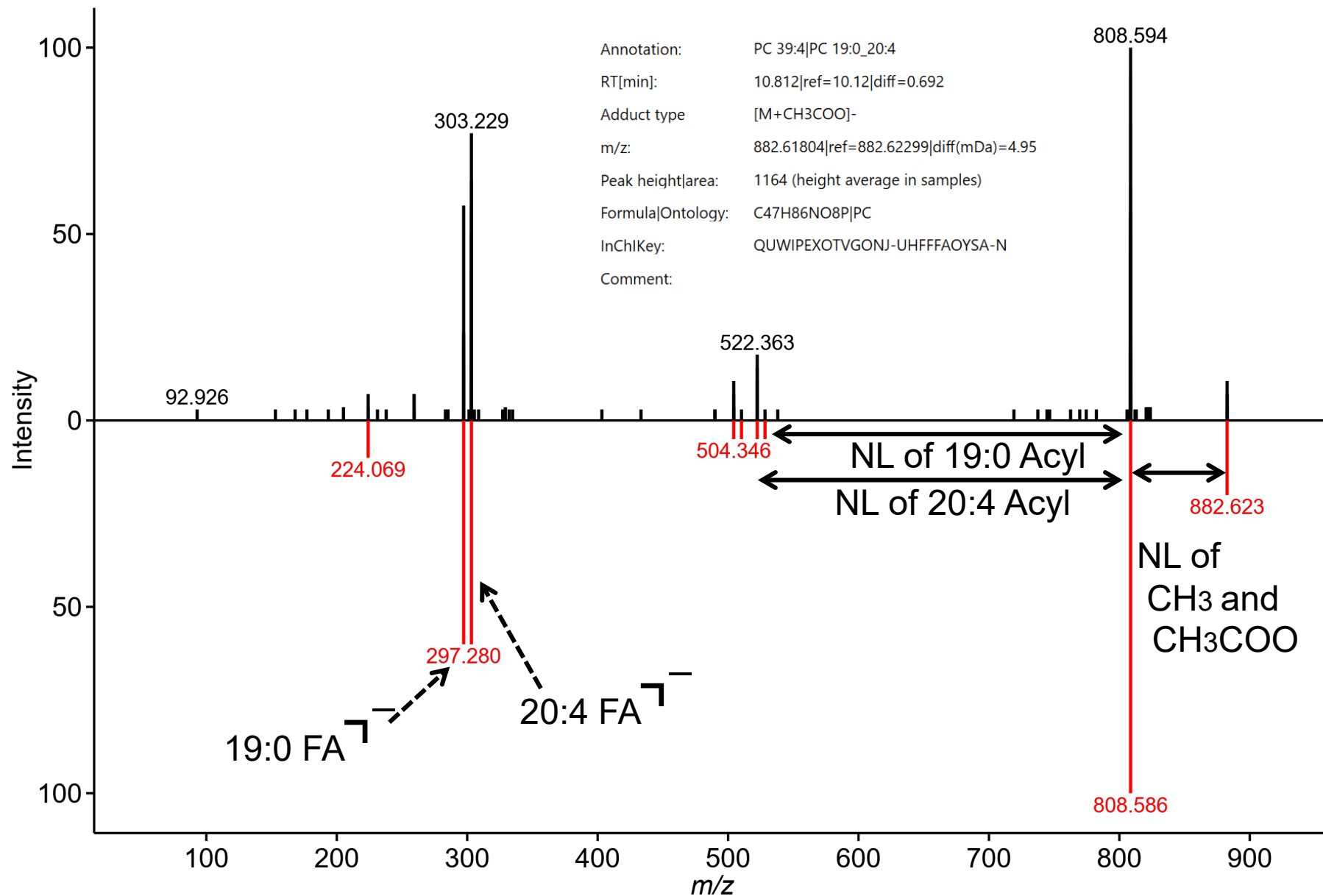


PC 19:0_20:4 as $[M+H]^+$

Annotation: PC 39:4|PC 19:0_20:4
RT[min]: 10.612|ref=10.12|diff=0.492
Adduct type $[M+H]^+$
m/z: 824.61572|ref=824.61639|diff(mDa)=0.67
Peak height|area: 3907 (height average in samples)
Formula|Ontology: C₄₇H₈₆NO₈P|PC
InChIKey: QUWIPExOTVGONJ-UHFFFAOYSA-N
Comment:

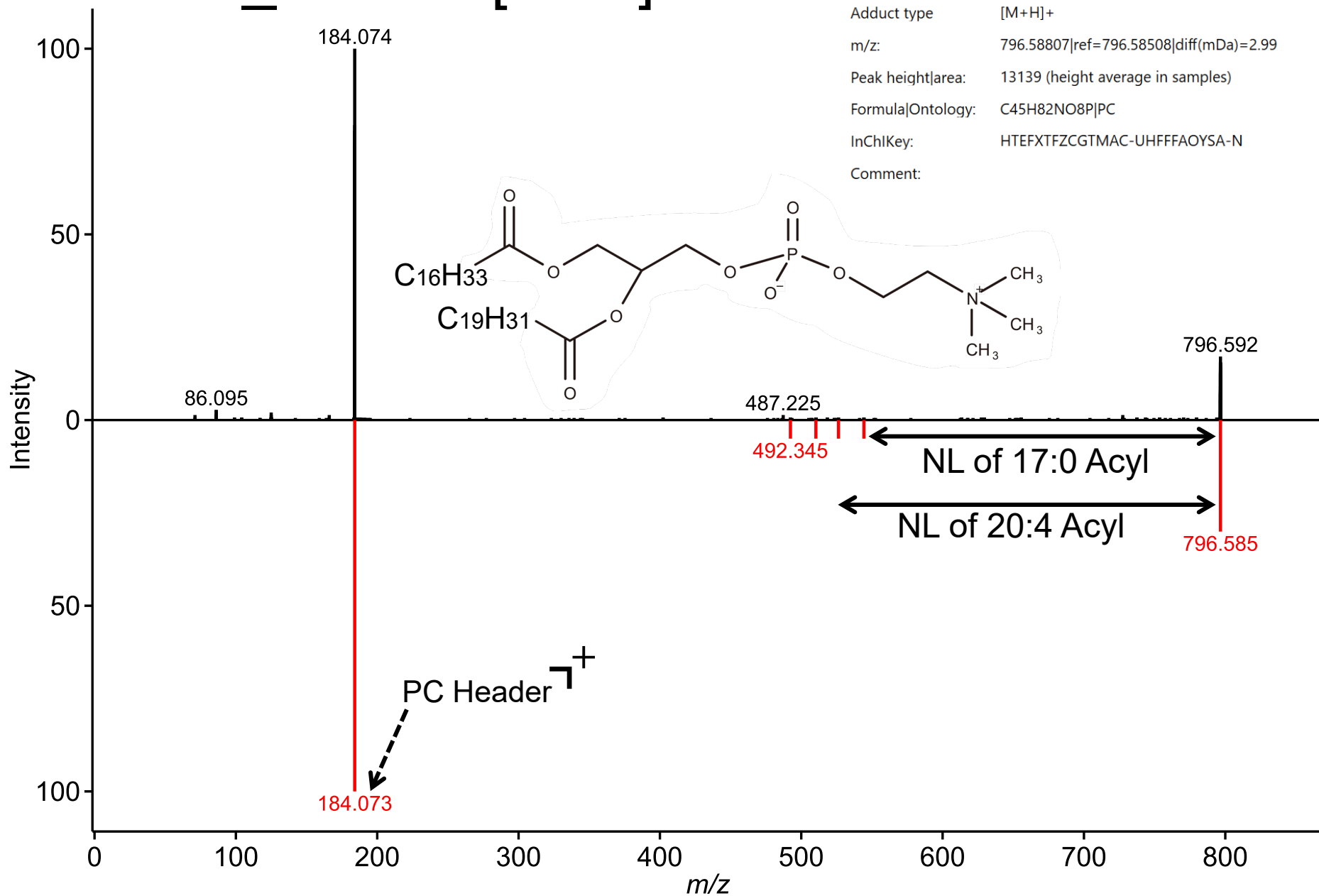


PC 19:0_20:4 as [M+CH₃COO]⁻

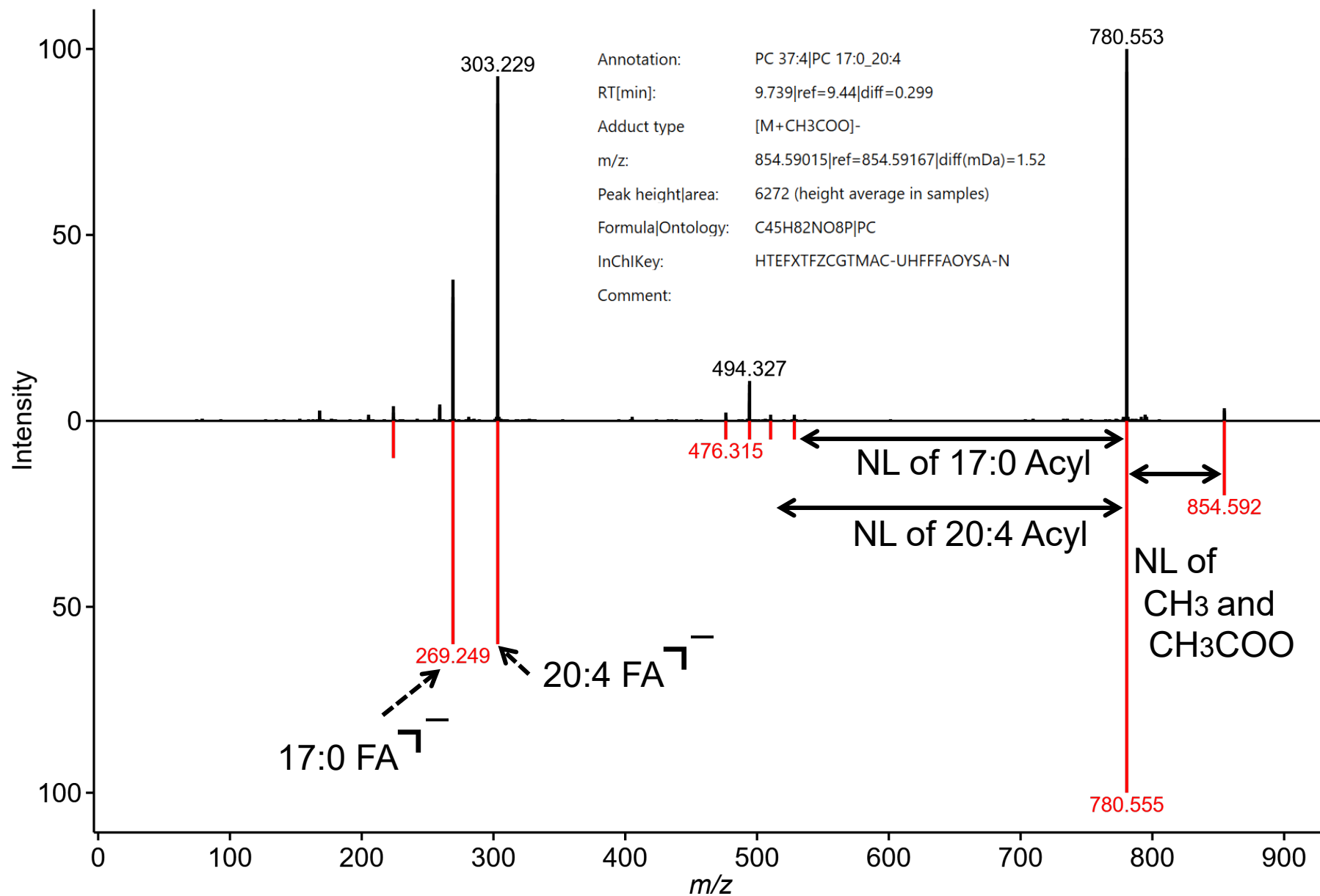


PC 17:0_20:4 as $[M+H]^+$

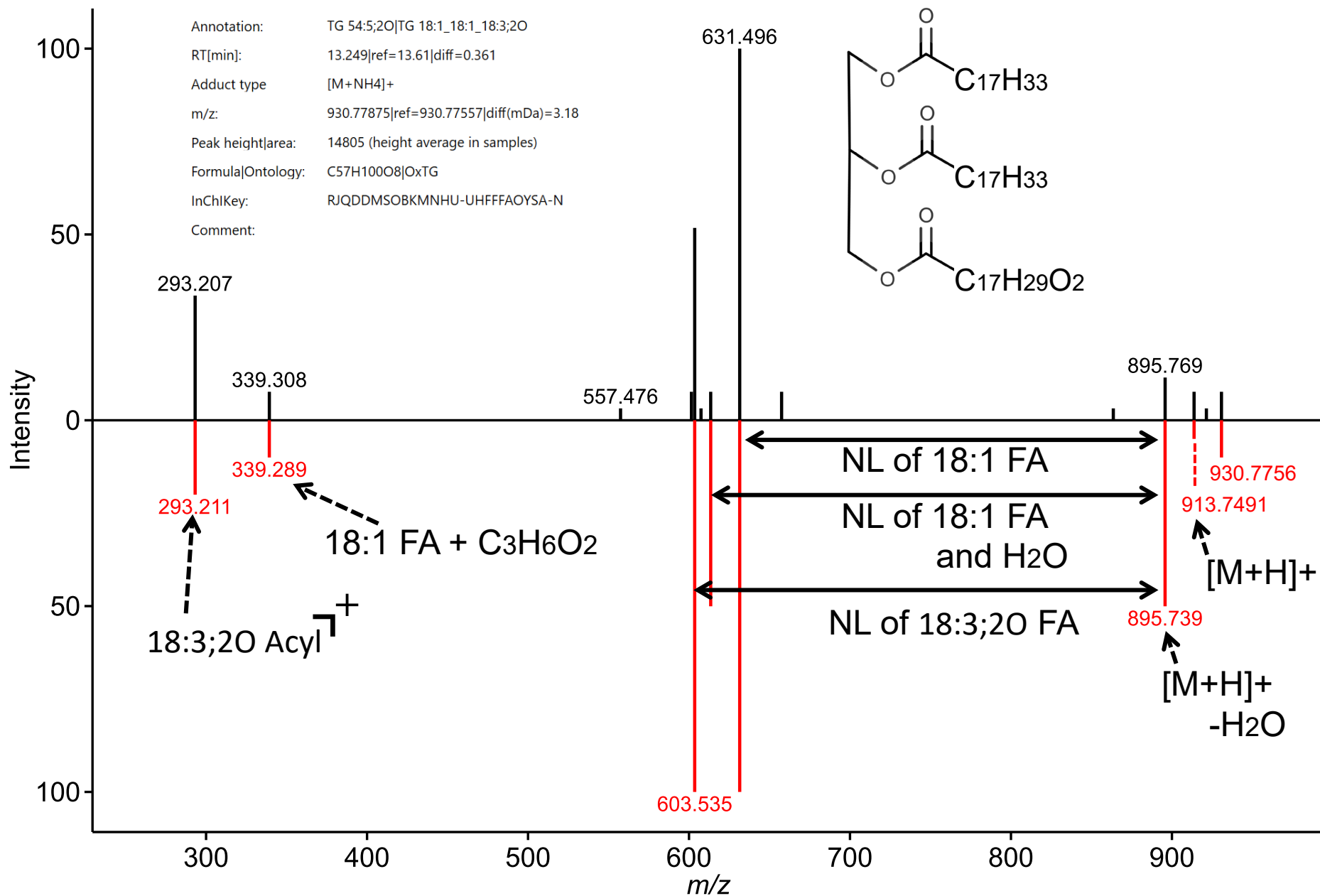
Annotation: PC 37:4|PC 17:0_20:4
RT[min]: 9.778|ref=9.44|diff=0.338
Adduct type $[M+H]^+$
m/z: 796.58807|ref=796.58508|diff(mDa)=2.99
Peak height|area: 13139 (height average in samples)
Formula|Ontology: C₄₅H₈₂NO₈P|PC
InChIKey: HTEFXTFZCGTMAC-UHFFFAOYSA-N
Comment:



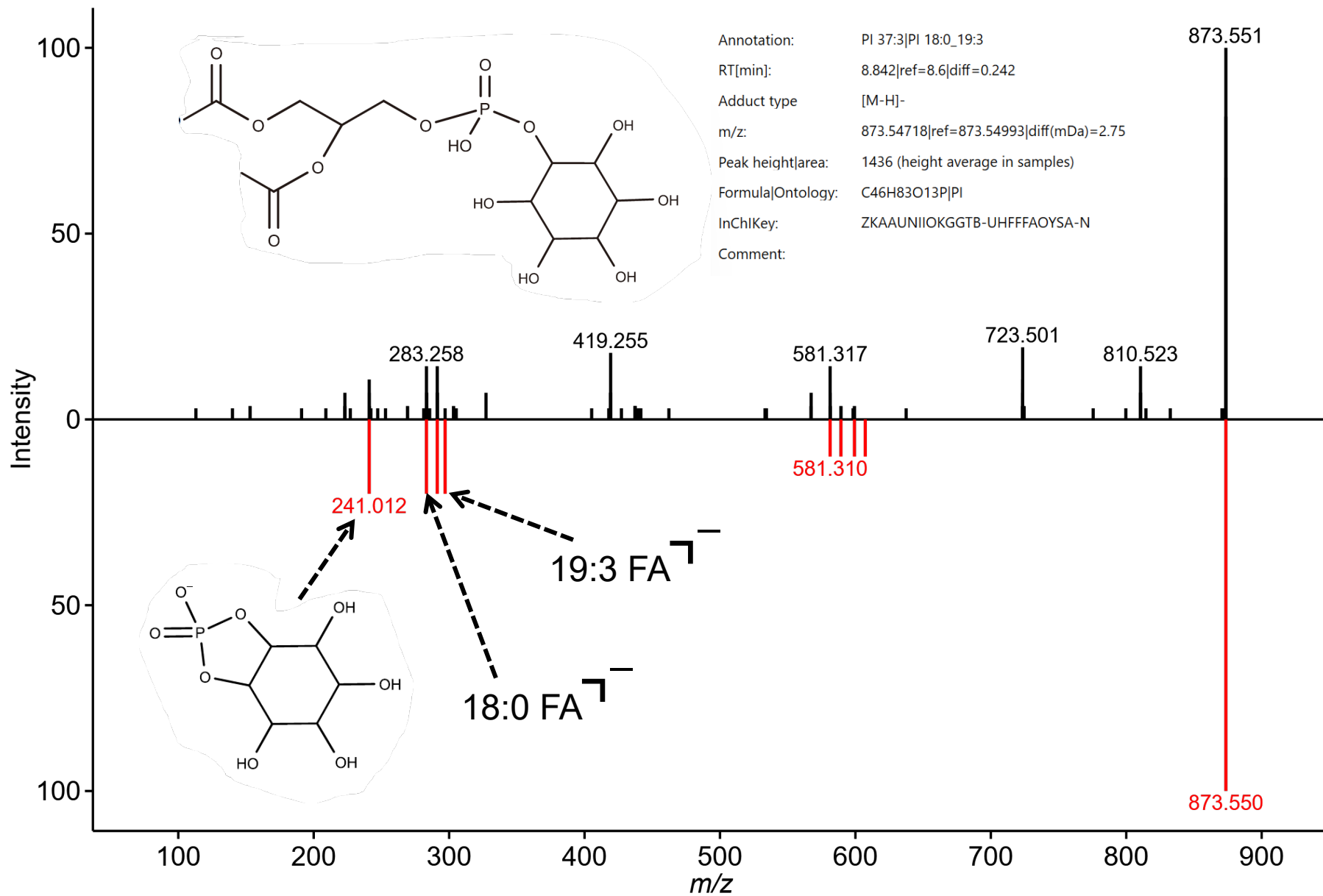
PC 17:0_20:4 as [M+CH₃COO]⁻



TG 18:1_18:1_18:3;2O as $[M+NH_4]^+$



PI 18:0_19:3 as [M-H]-



Cer 39:2;3O(FA 16:0) as [M-H]⁻

