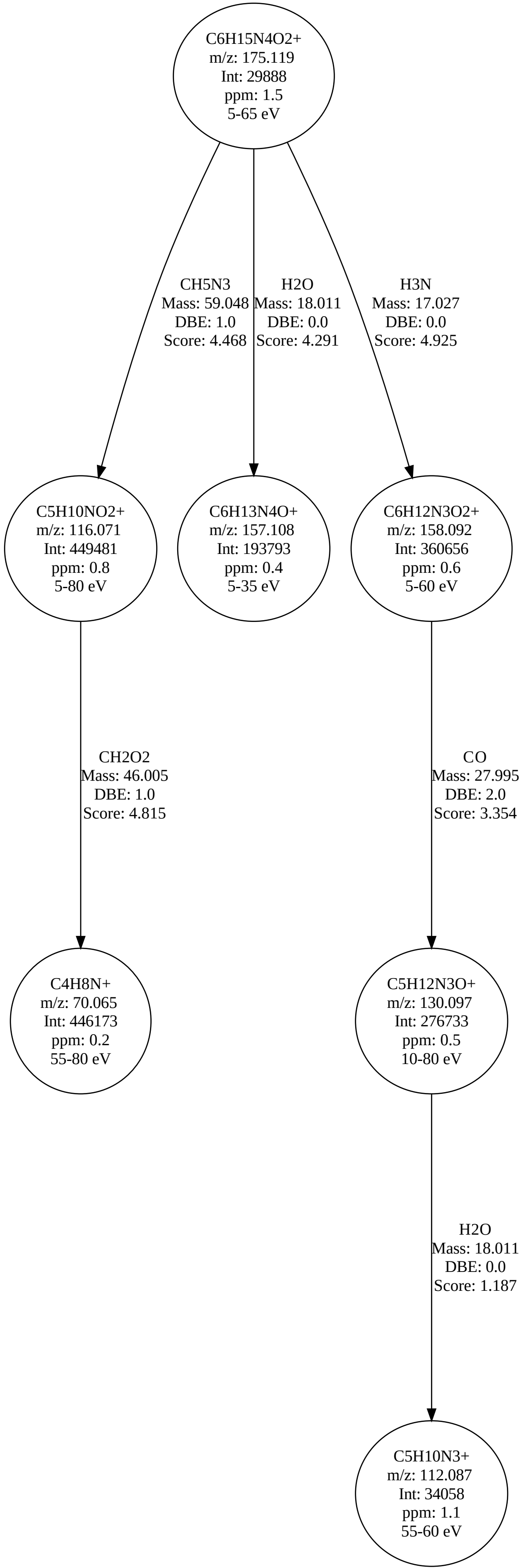
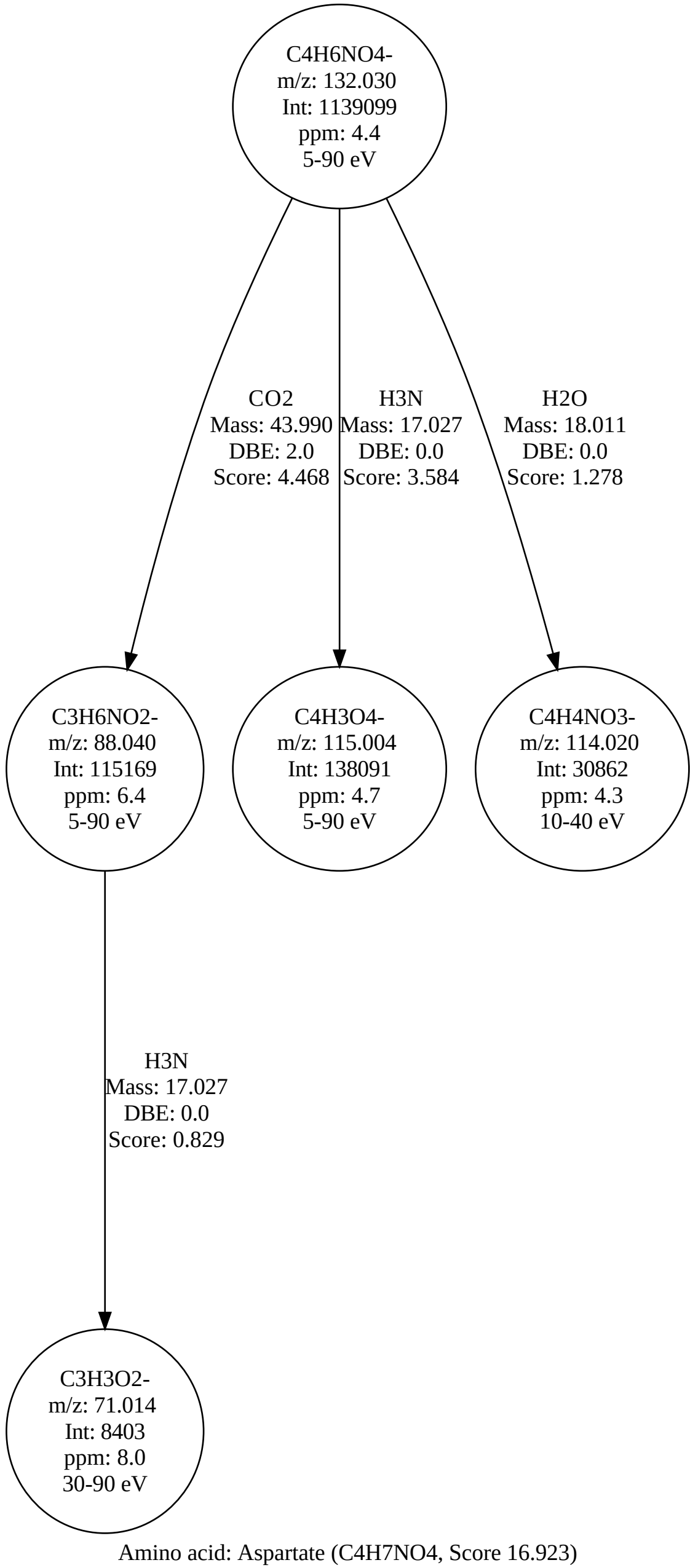
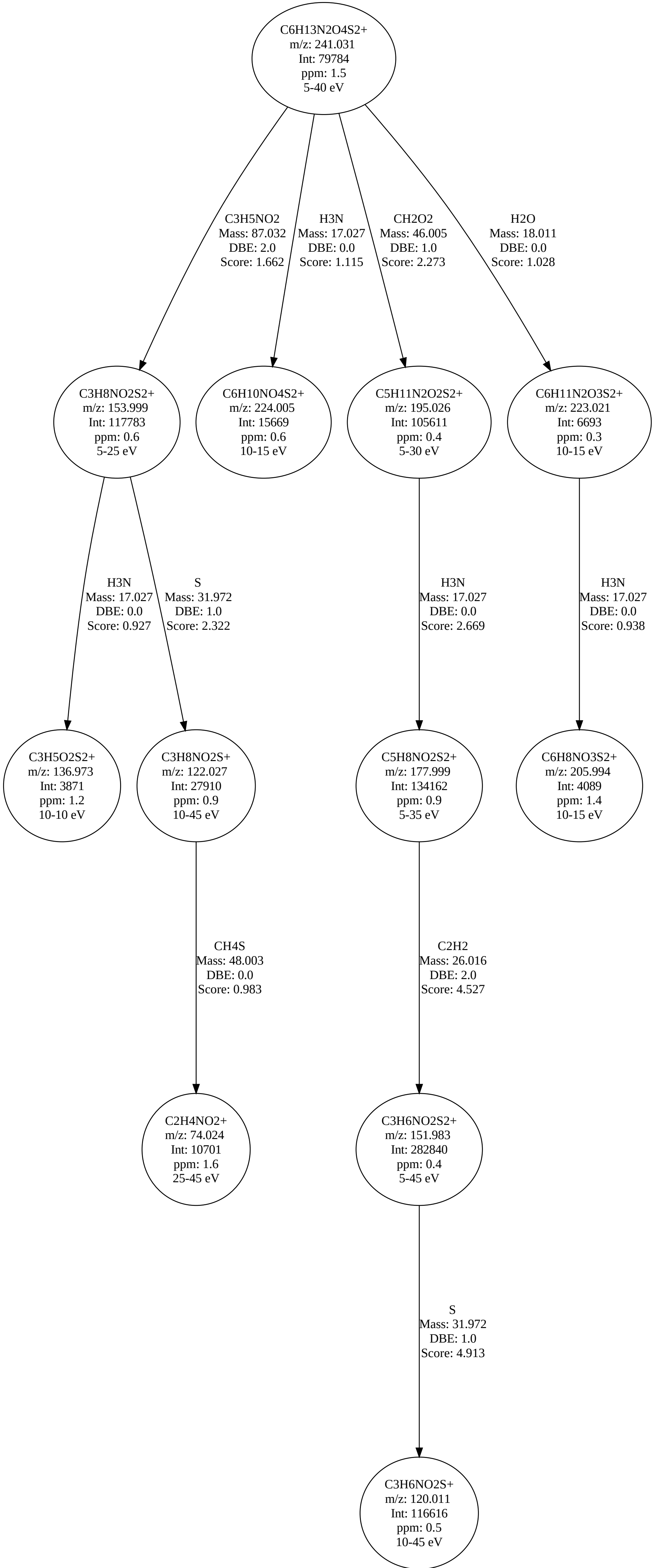


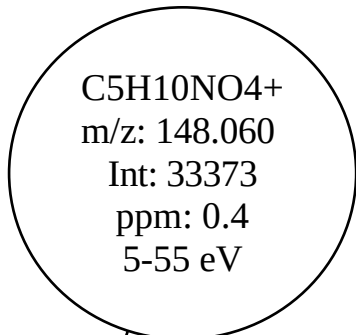


Amino acid: Arginine (C6H14N4O2, Score 30.532)



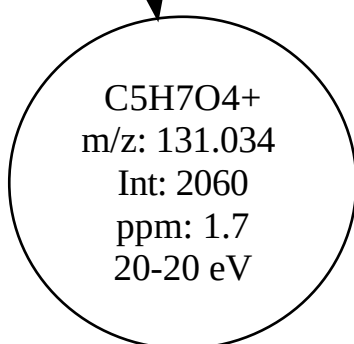
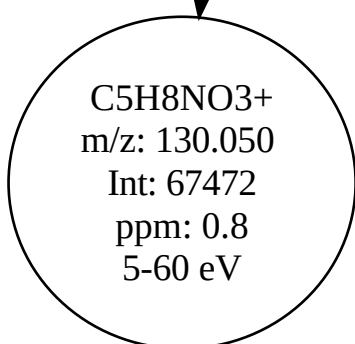


Amino acid: Cystine (C6H12N2O4S2, Score 30.570)

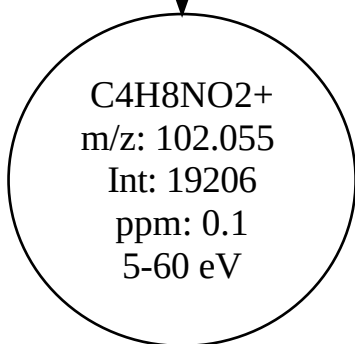


H2O
Mass: 18.011
DBE: 0.0
Score: 4.941

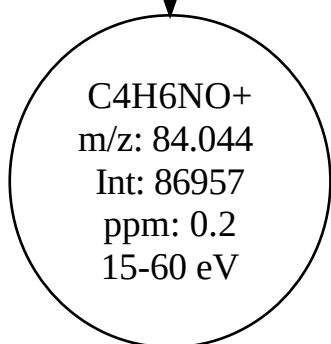
H3N
Mass: 17.027
DBE: 0.0
Score: 0.835



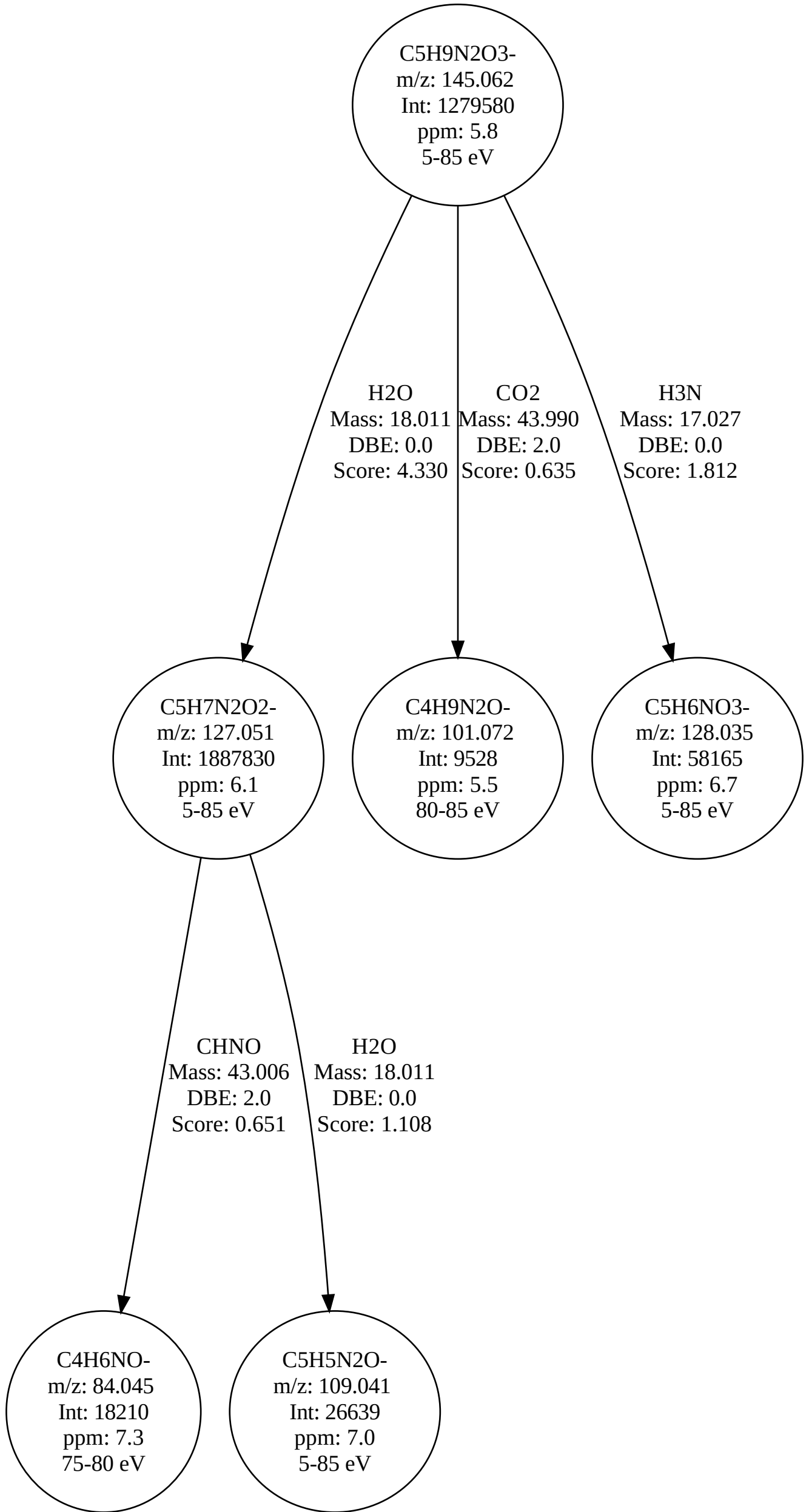
CO
Mass: 27.995
DBE: 2.0
Score: 1.945



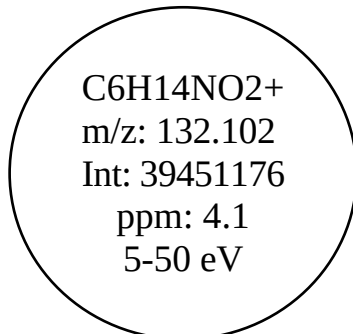
H2O
Mass: 18.011
DBE: 0.0
Score: 4.934



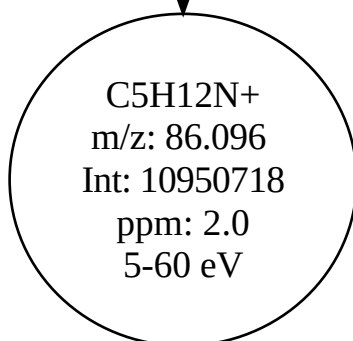
Amino acid: Glutamate (C5H9NO4, Score 20.282)



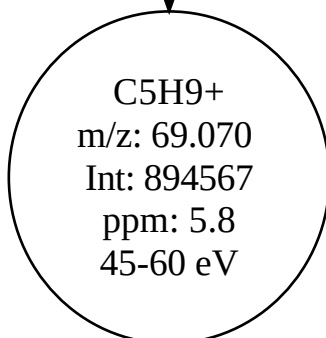
Amino acid: Glutamine (C5H10N2O3, Score 14.934)



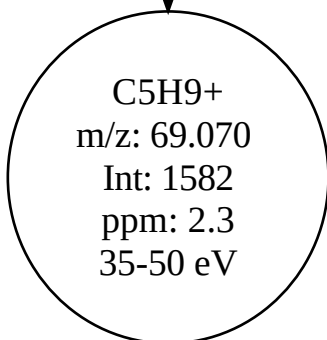
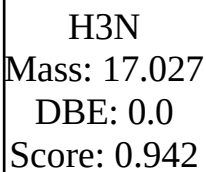
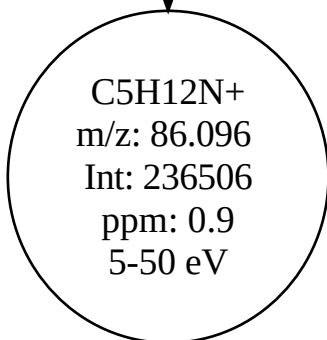
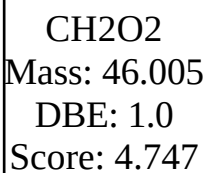
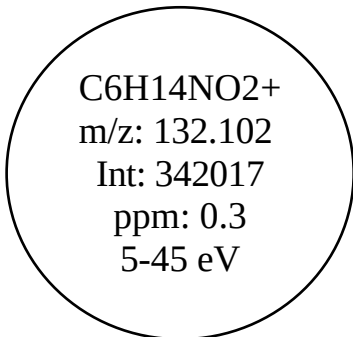
CH2O2
Mass: 46.005
DBE: 1.0
Score: 4.706



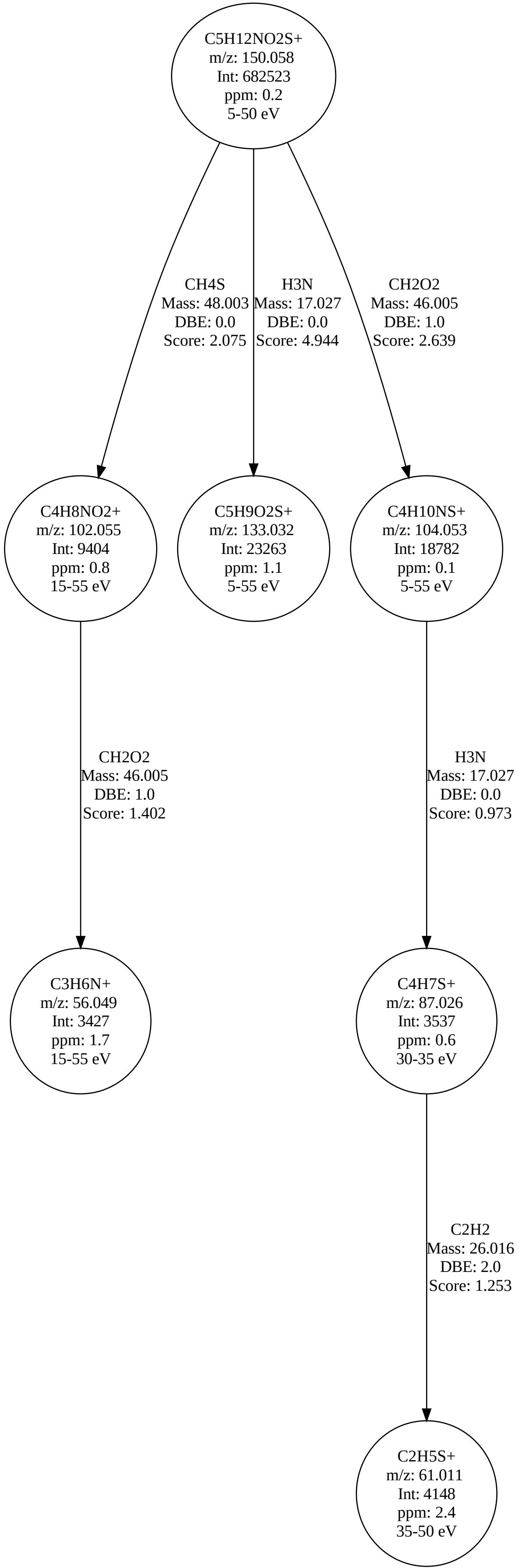
H3N
Mass: 17.027
DBE: 0.0
Score: 0.967



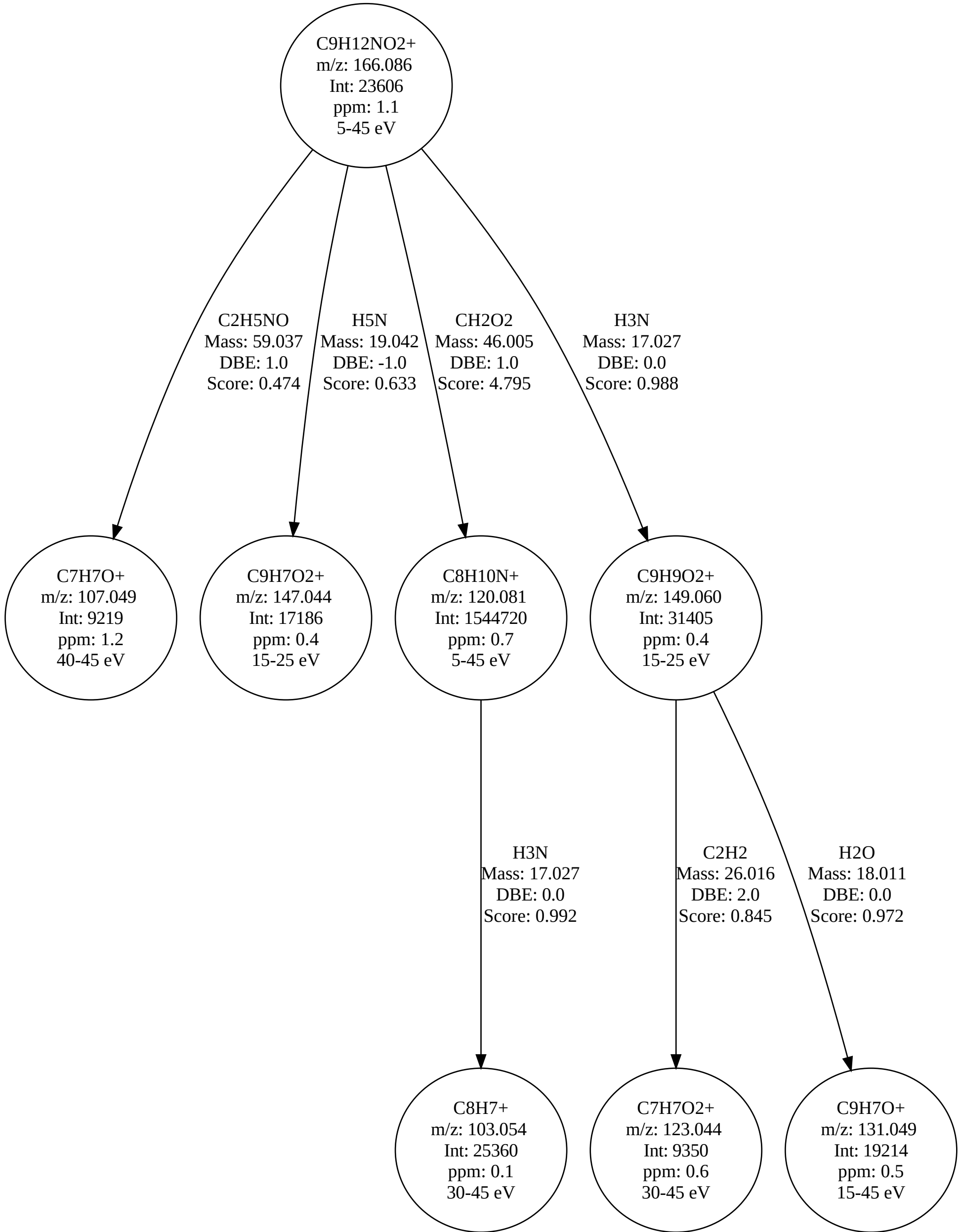
Amino acid: Isoleucine (C6H13NO2, Score 12.637)



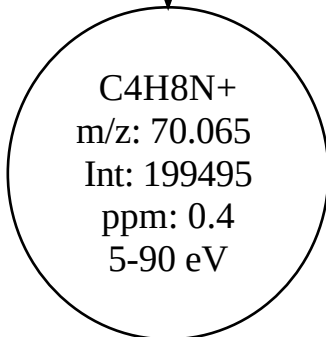
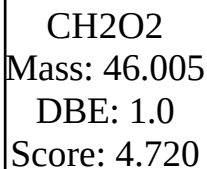
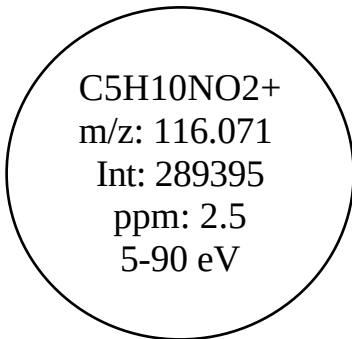
Amino acid: Leucine (C6H13NO2, Score 13.382)



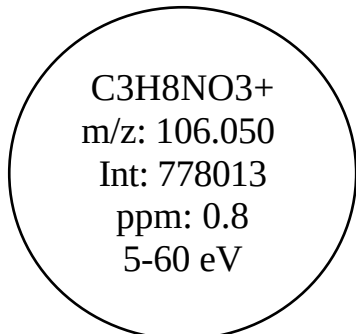
Amino acid: Methionine (C5H11NO2S, Score 20.975)



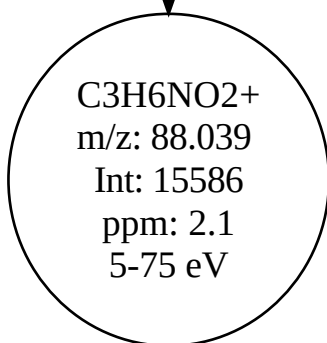
Amino acid: Phenylalanine (C9H11NO2, Score 17.287)



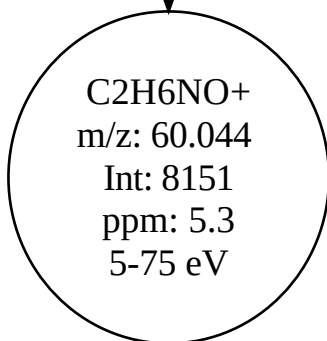
Amino acid: Proline (C5H9NO2, Score 12.252)



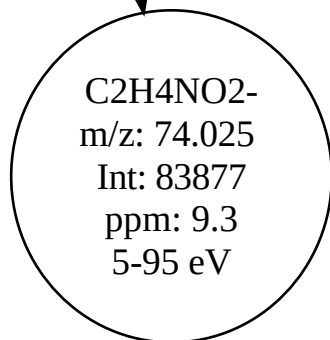
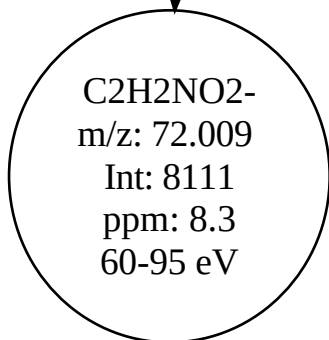
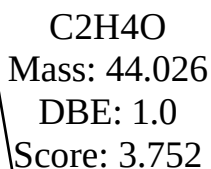
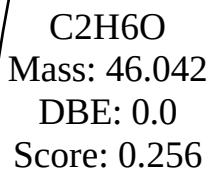
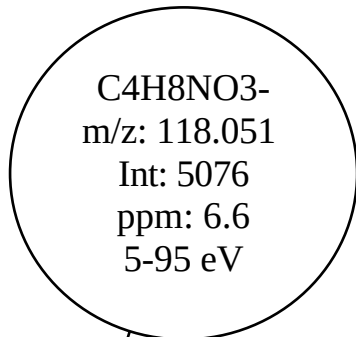
H2O
Mass: 18.011
DBE: 0.0
Score: 4.864



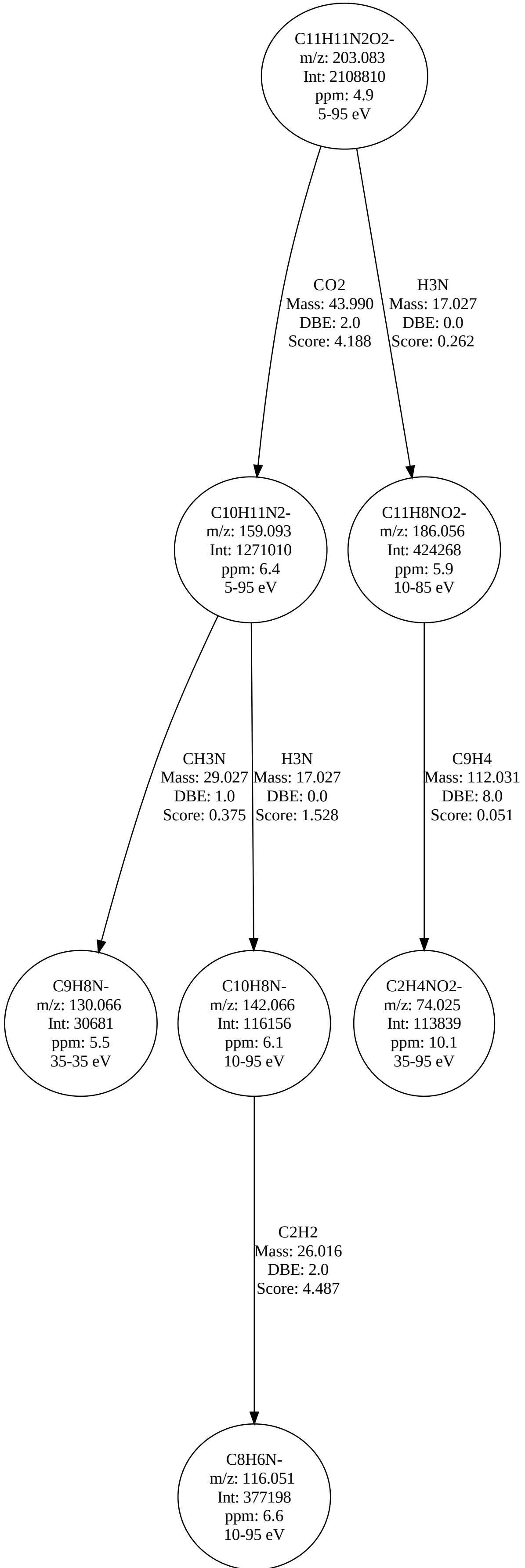
CO
Mass: 27.995
DBE: 2.0
Score: 4.720



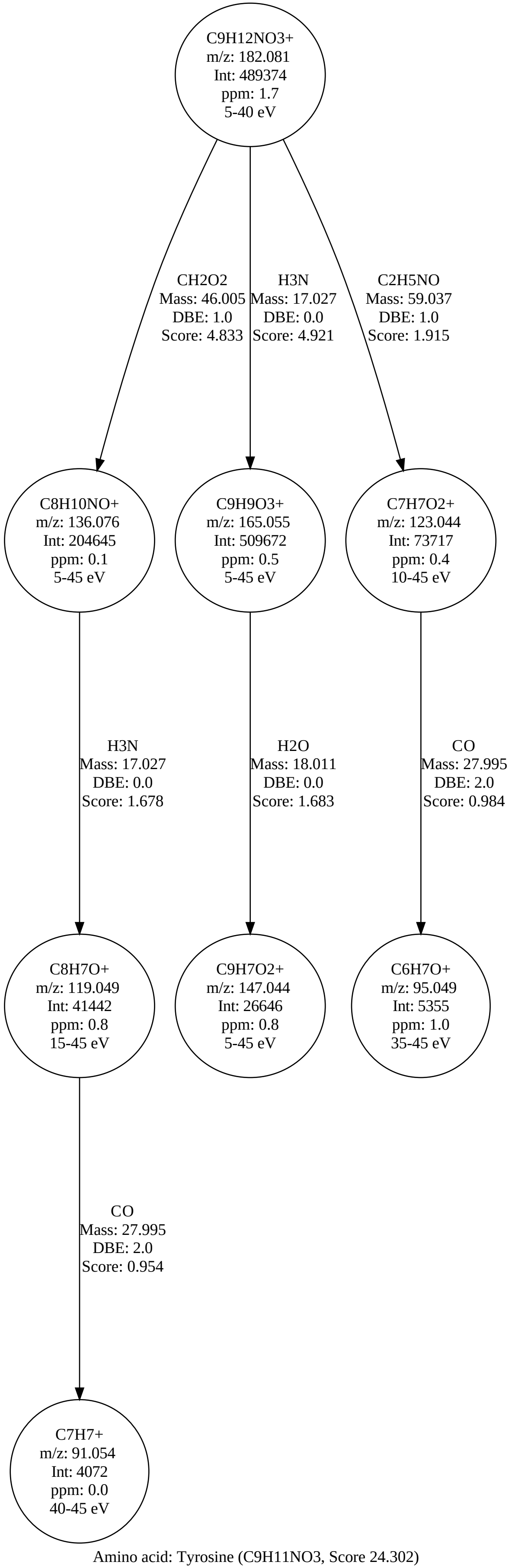
Amino acid: Serine (C3H7NO3, Score 17.001)

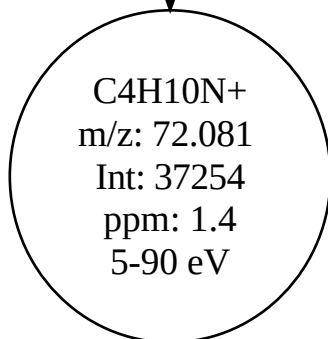
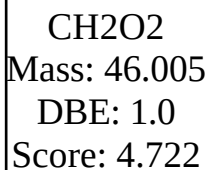
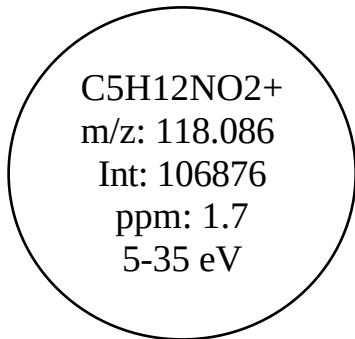


Amino acid: Threonine (C4H9NO3, Score 10.792)

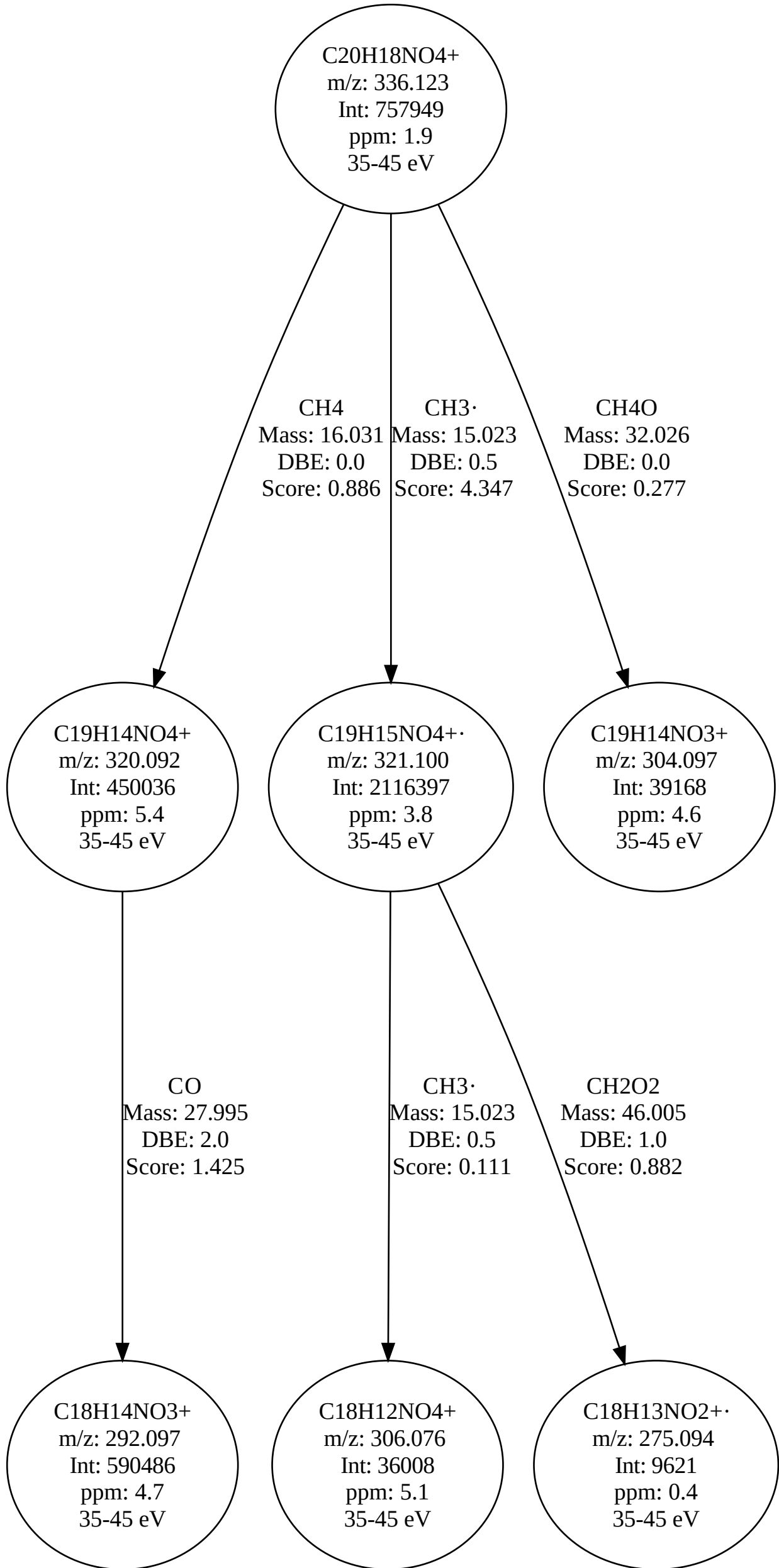


Amino acid: Tryptophan (C11H12N2O2, Score 17.013)

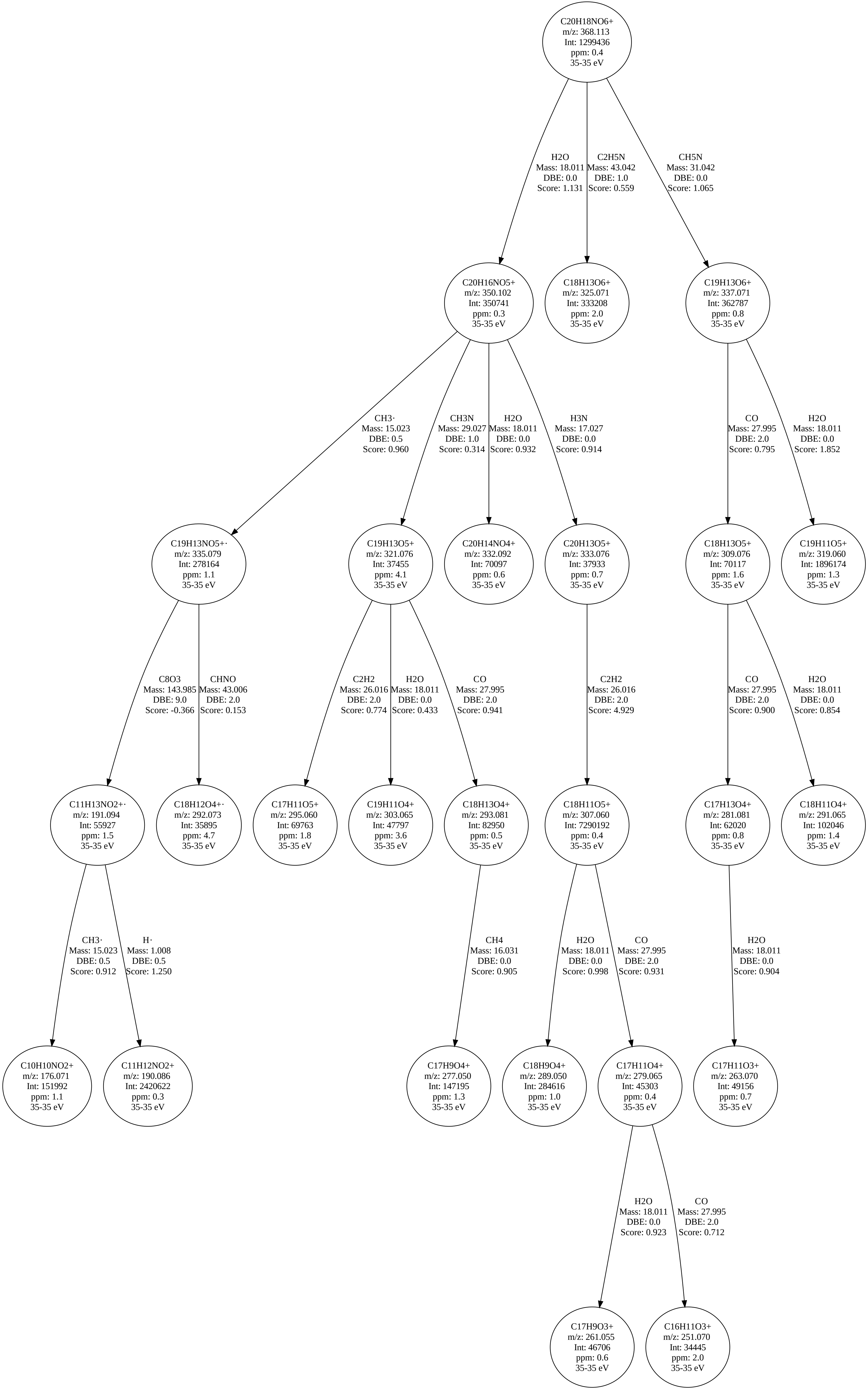


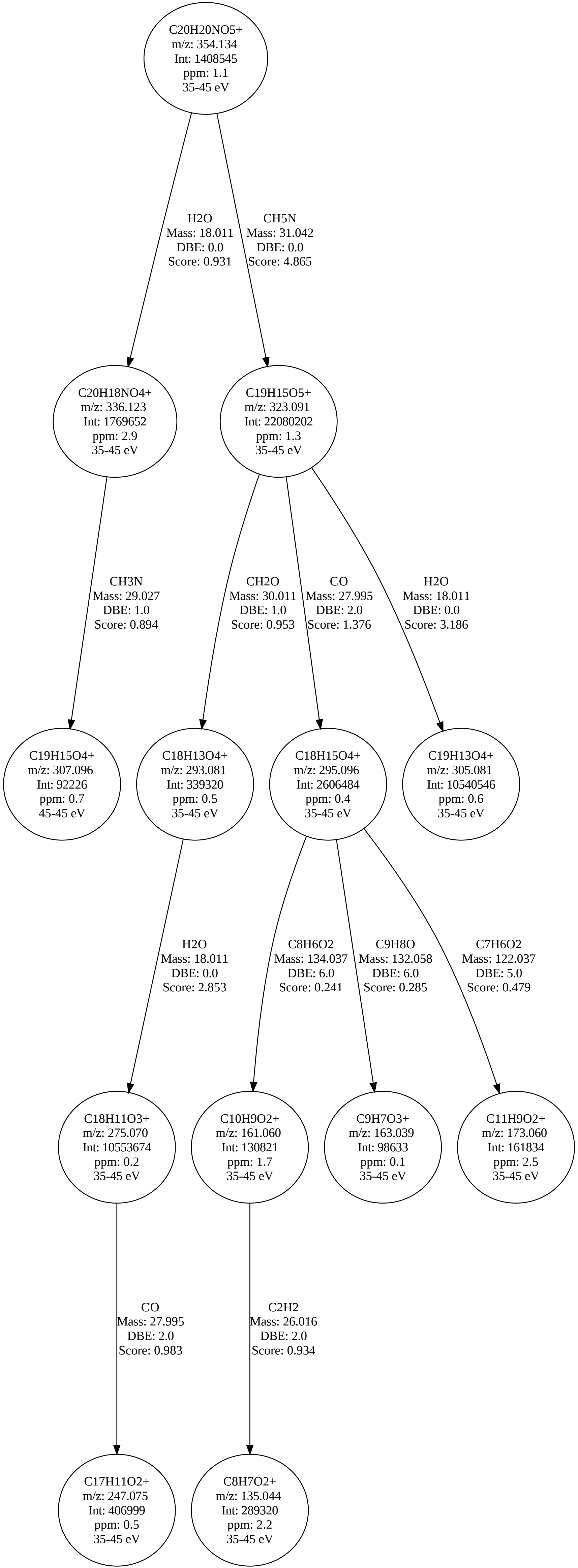


Amino acid: Valine ($\text{C}_5\text{H}_{11}\text{NO}_2$, Score 12.232)

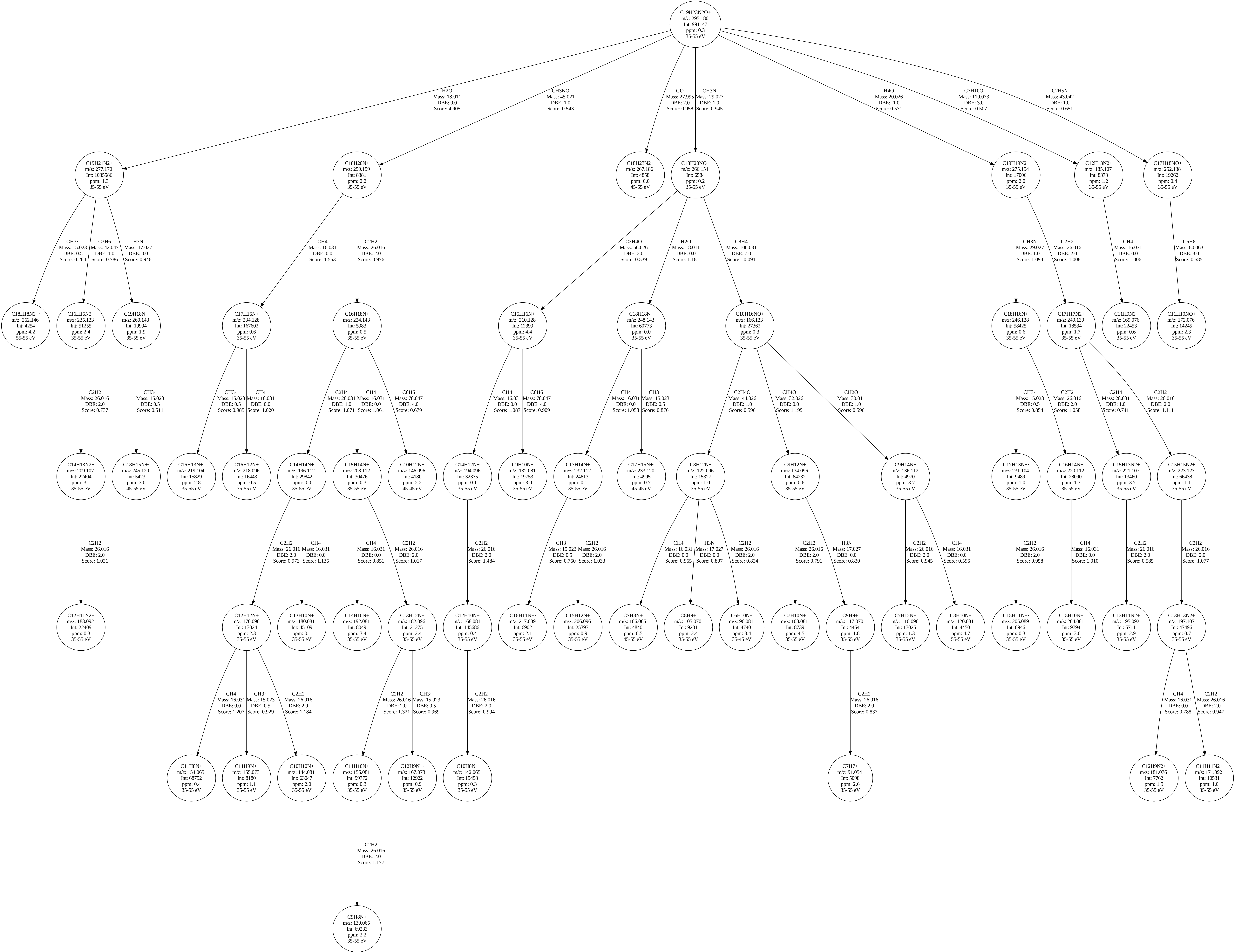


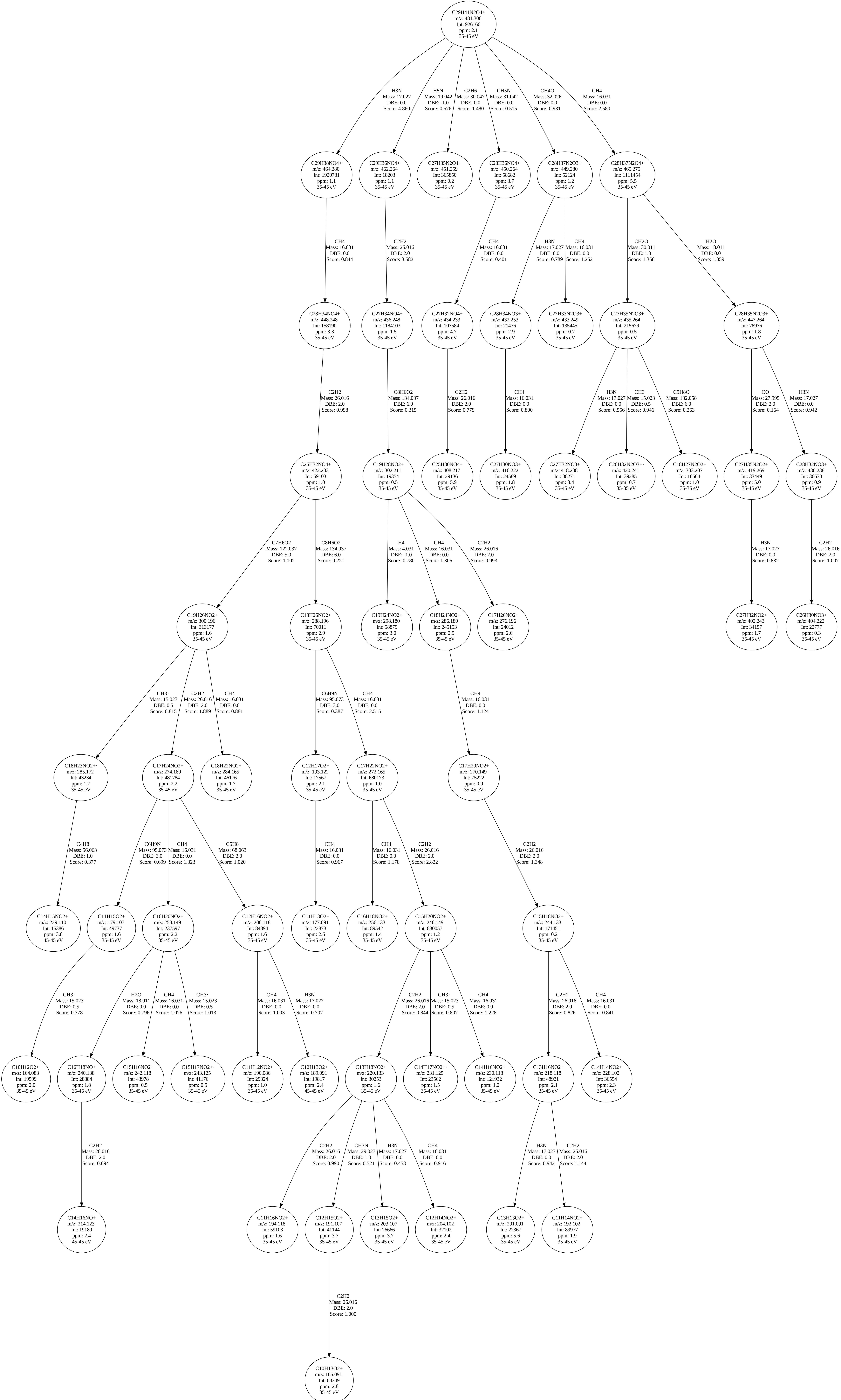
Alkaloid: Berberine (C20H18NO4+, Score 10.277)



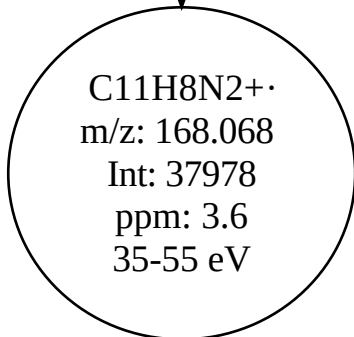
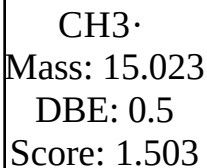
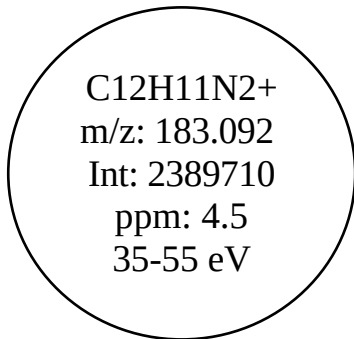


Alkaloid: Chelidonine (C20H19NO5, Score 18.018)

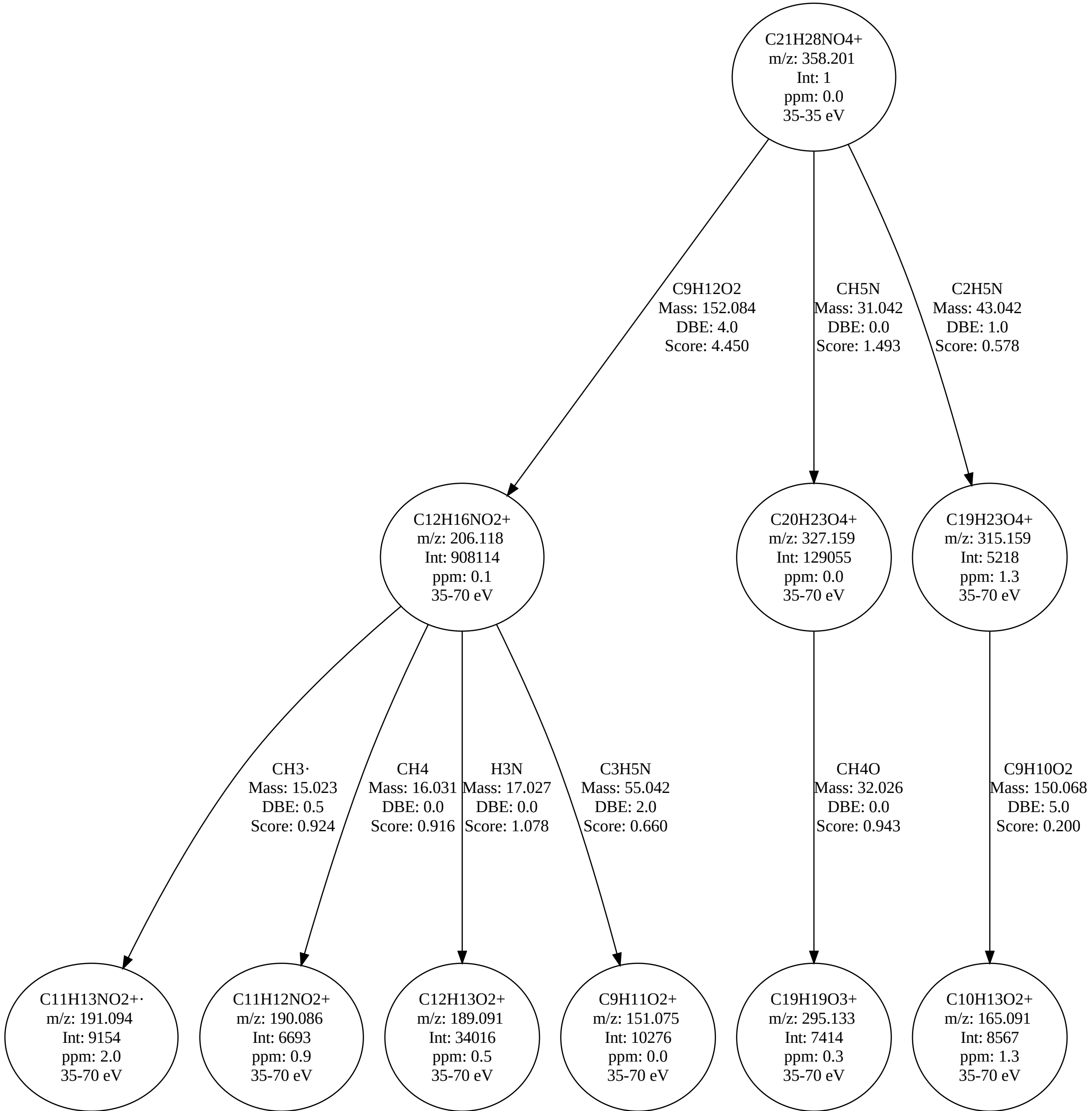




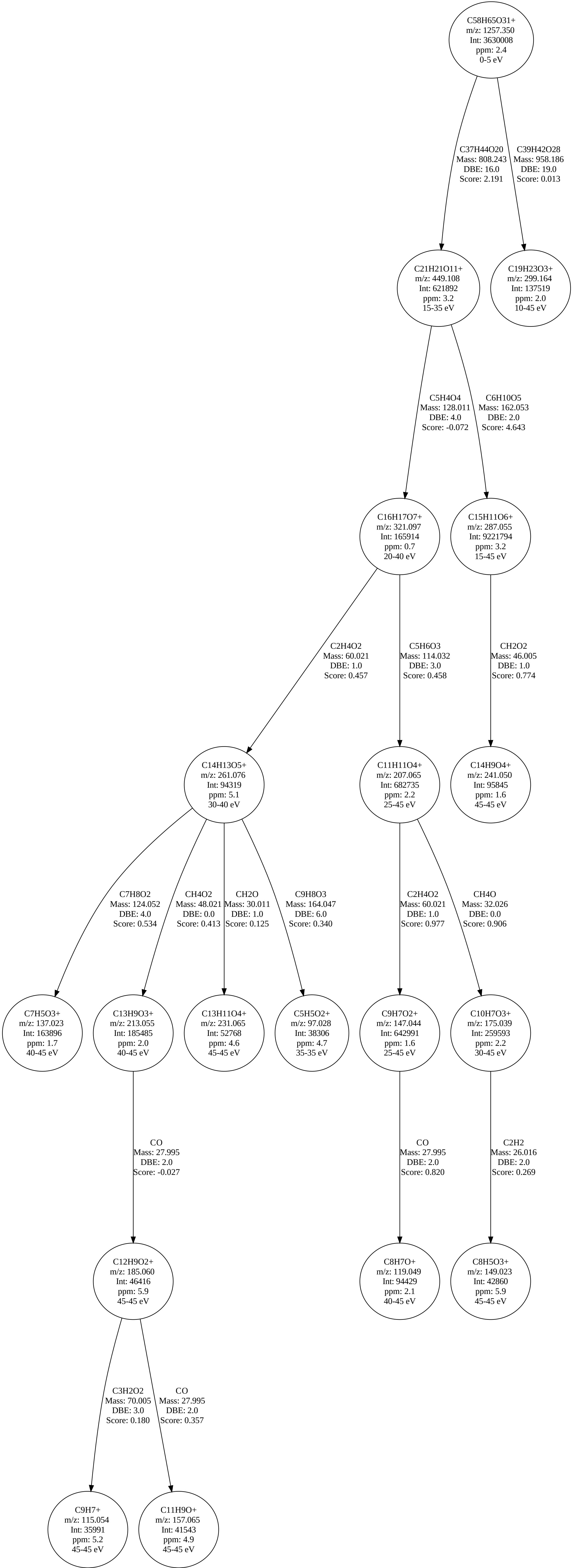
Alkaloid: Emetine (C₂₉H₄₀N₂O₄, Score 69.065)

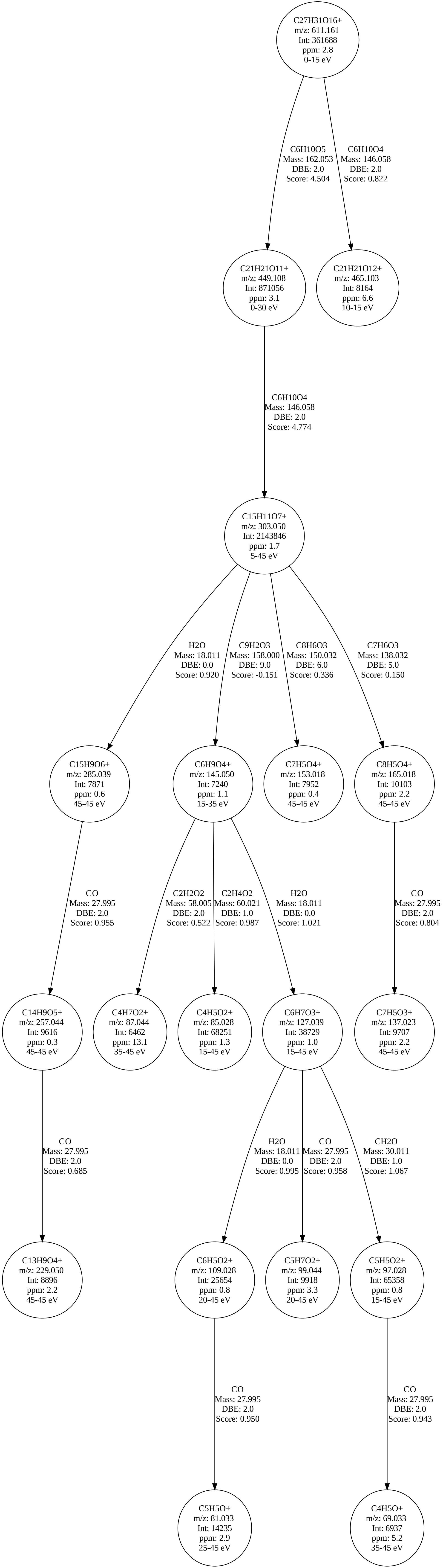


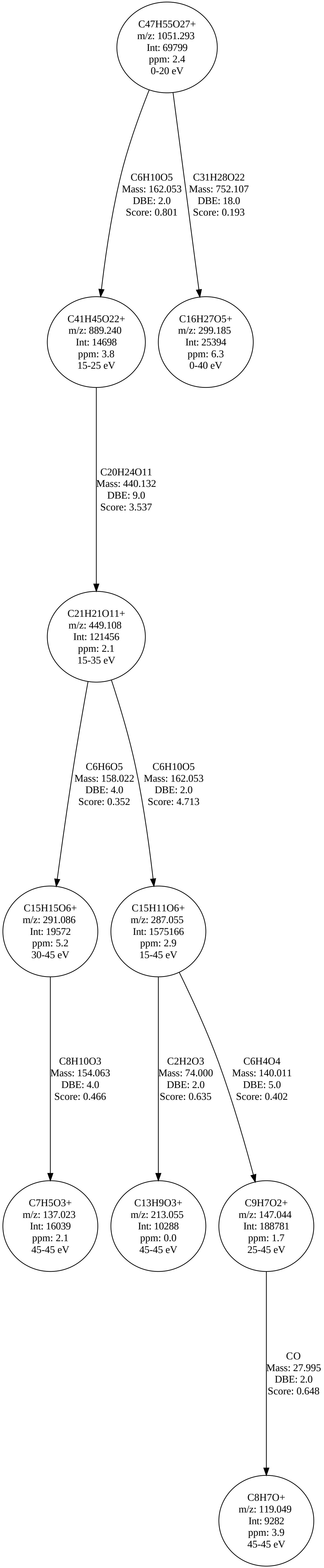
Alkaloid: Harmane (C12H10N2, Score 7.965)

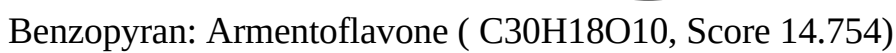


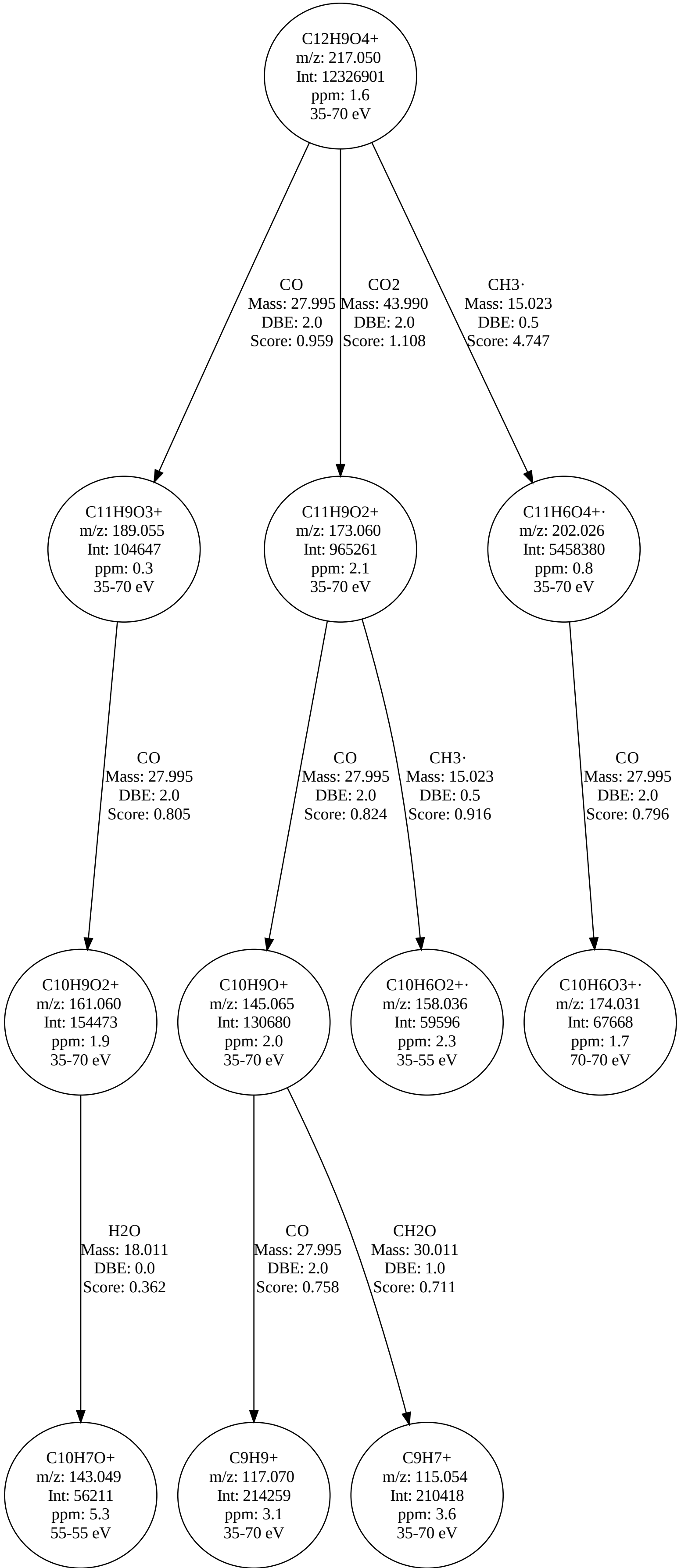
Alkaloid: Laudanosin ($\text{C}_{21}\text{H}_{27}\text{NO}_4$, Score 10.923)

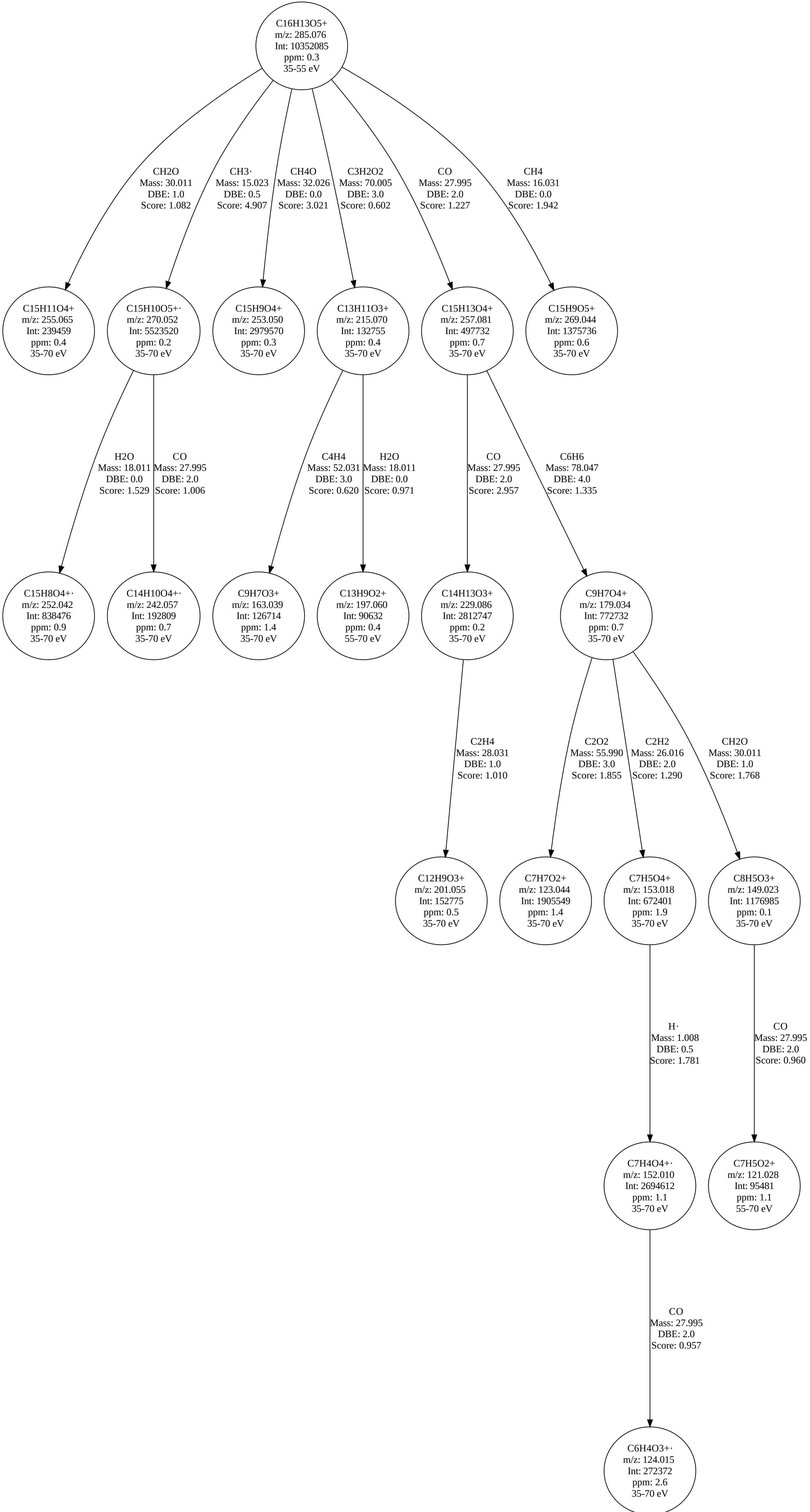


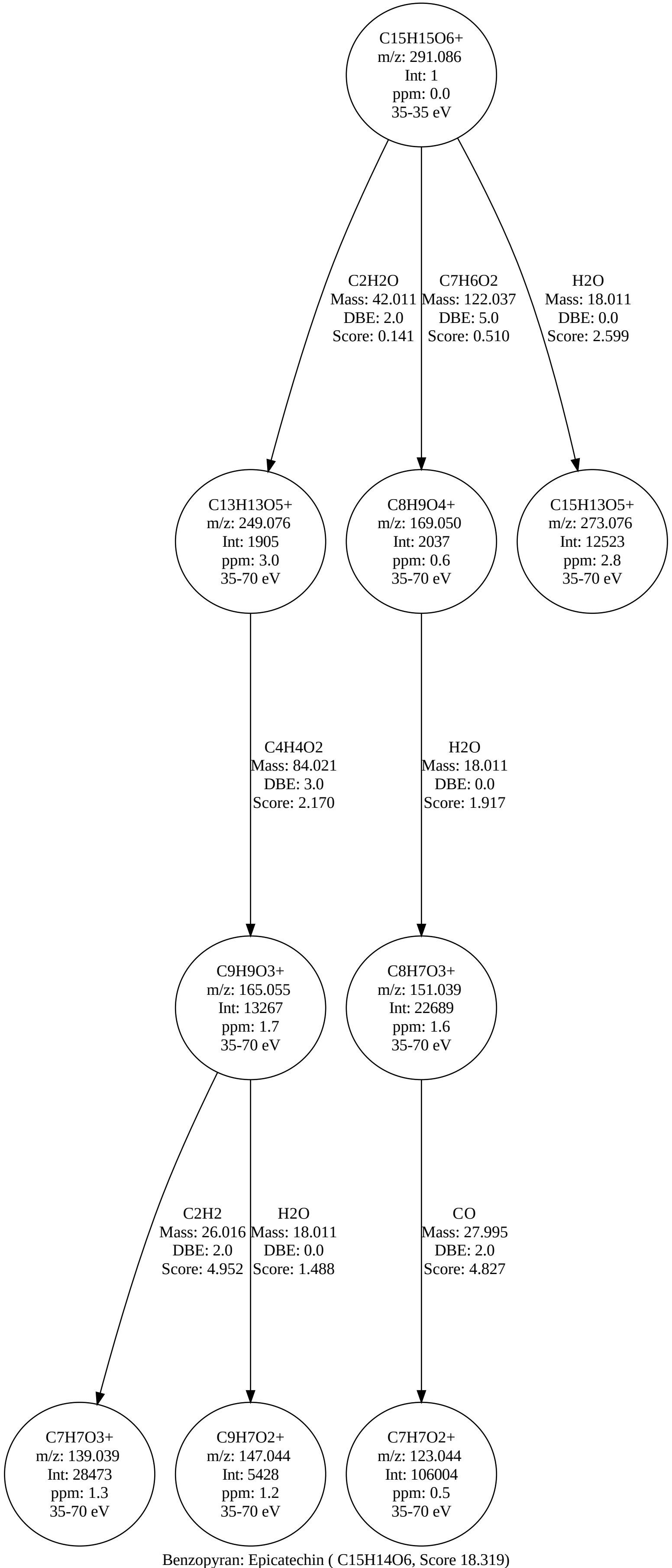




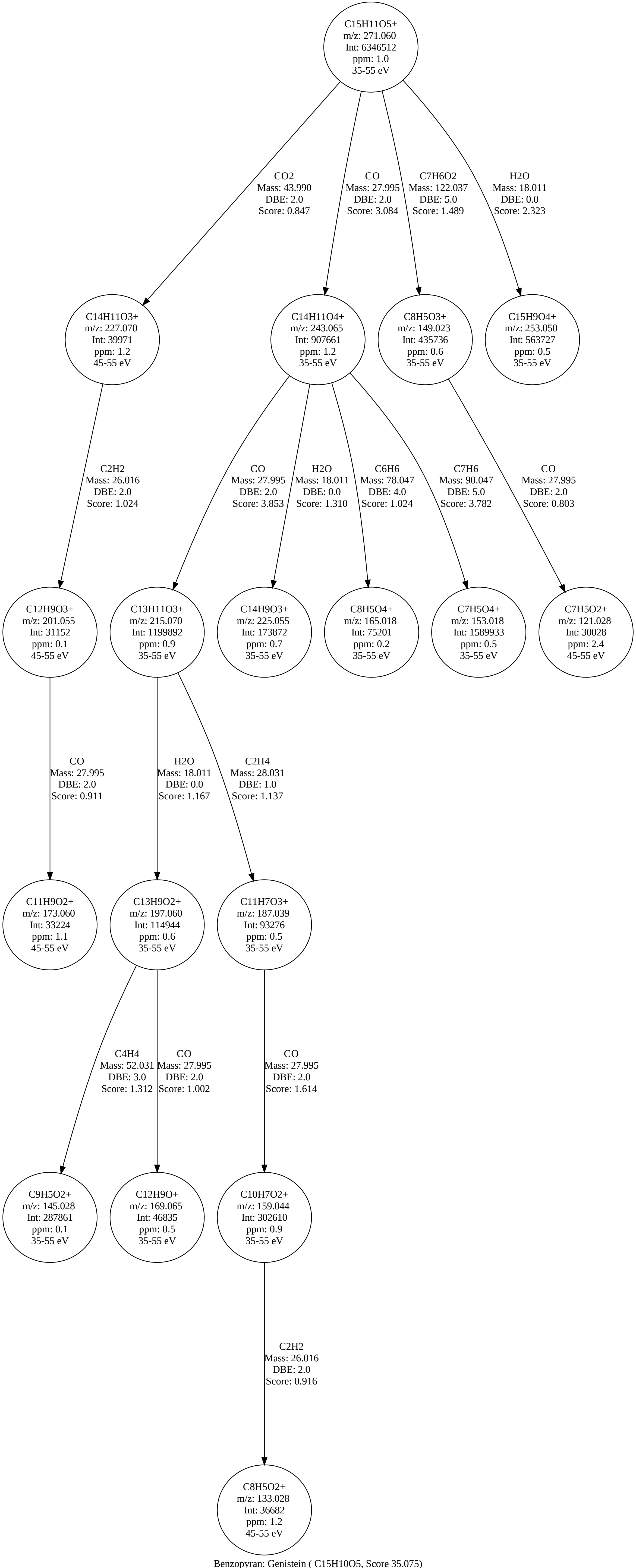


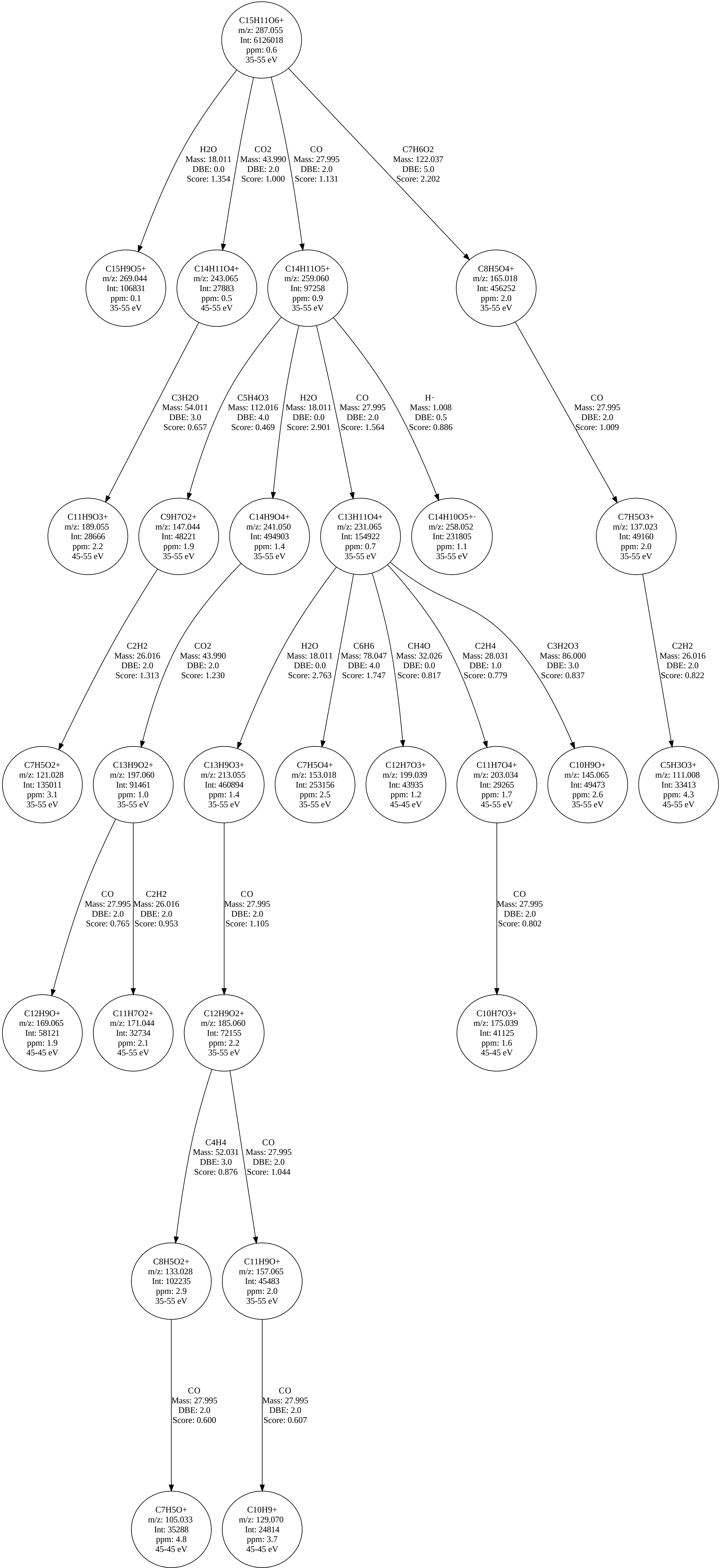


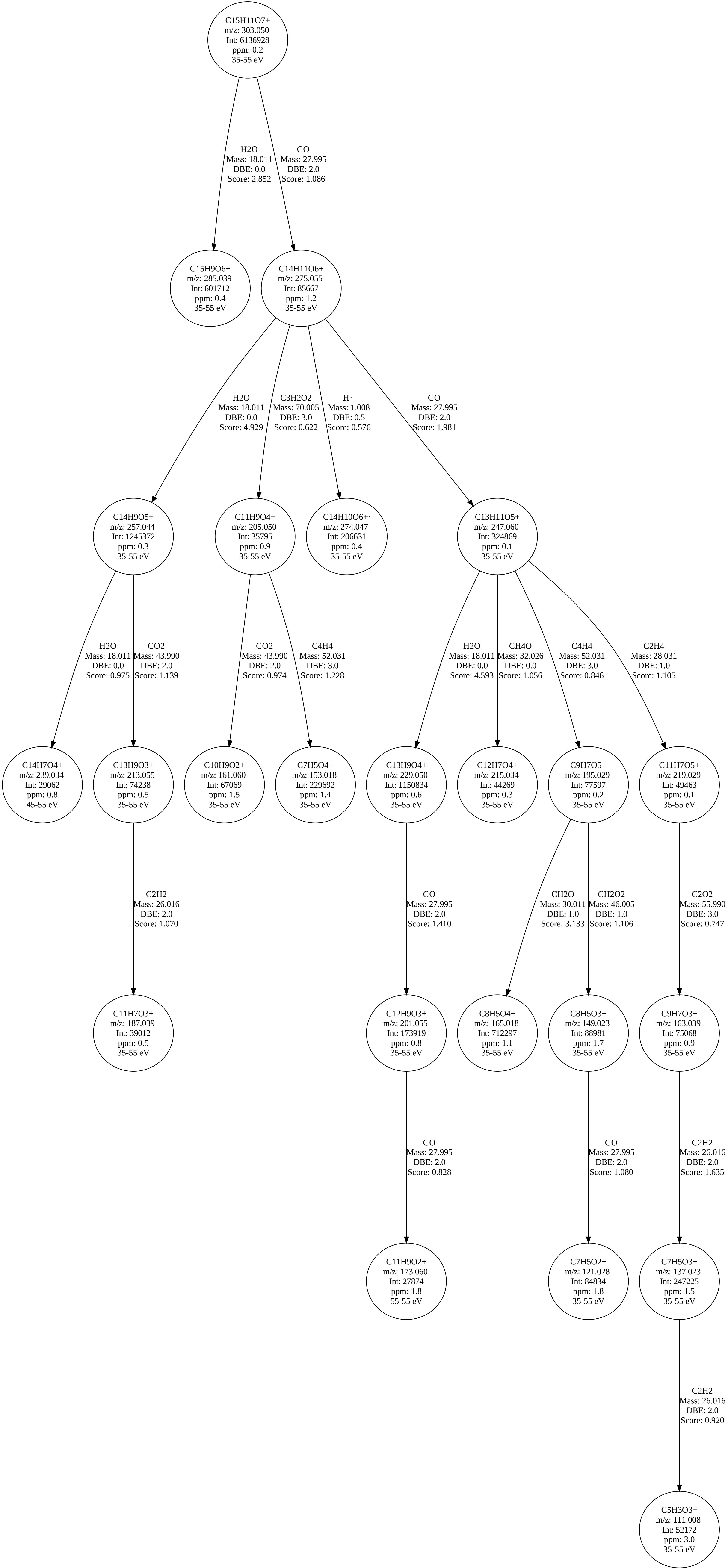


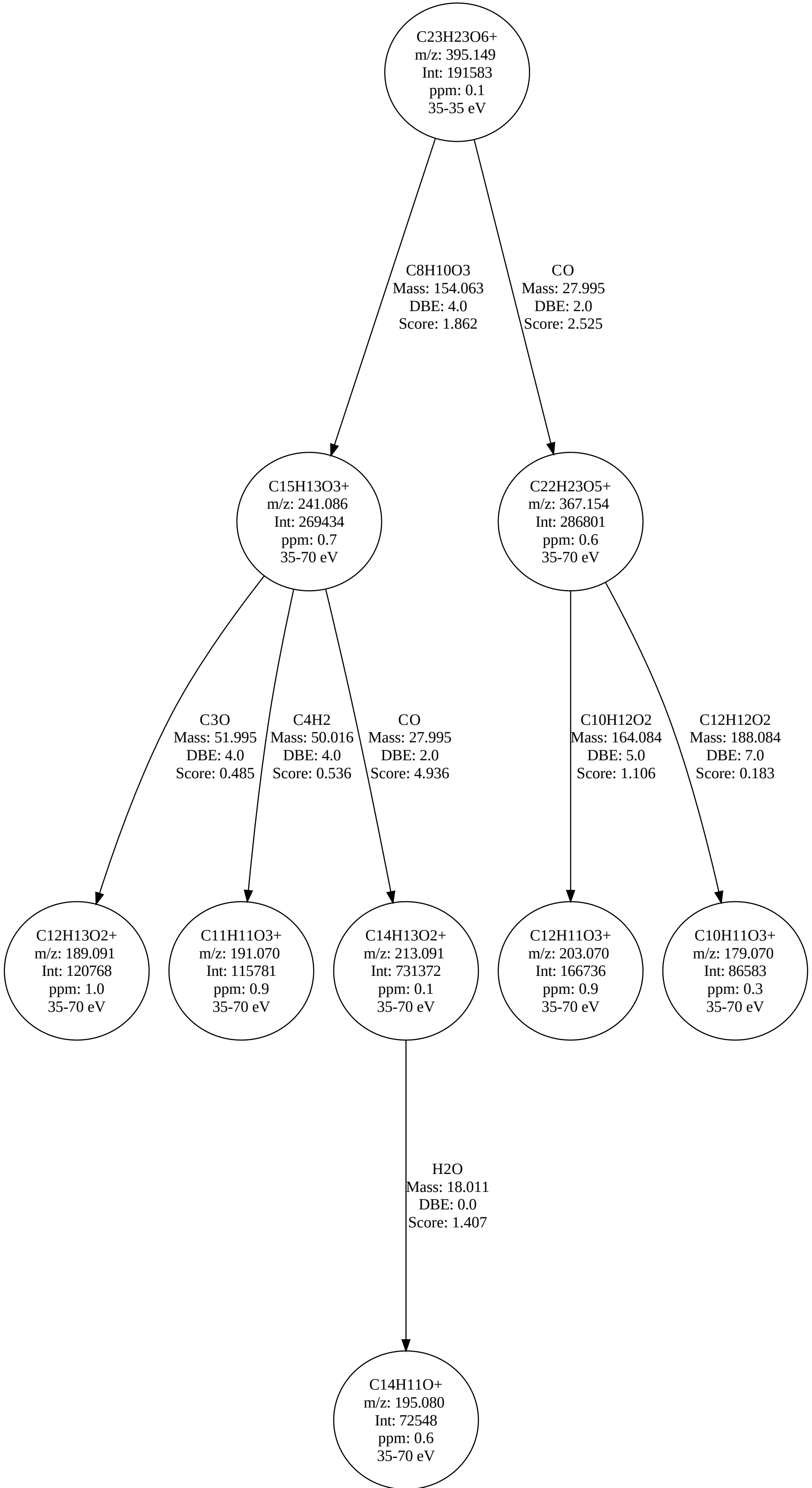


Benzopyran: Epicatechin (C₁₅H₁₄O₆, Score 18.319)

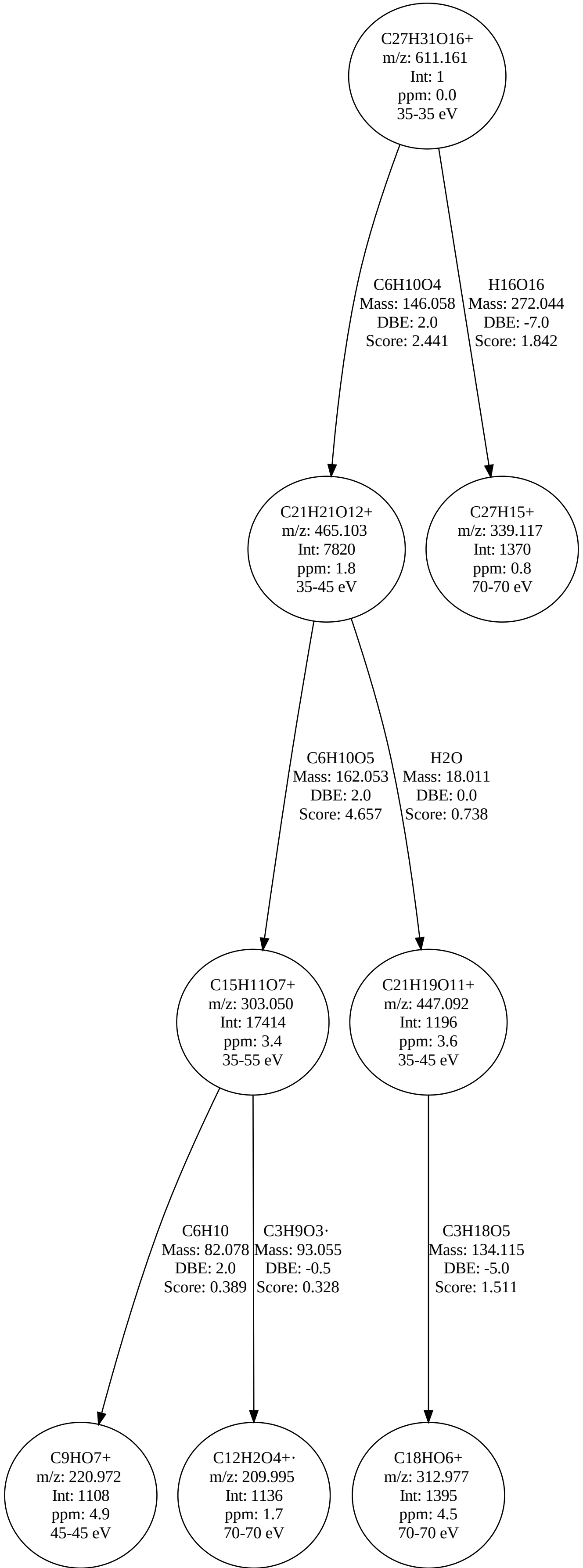




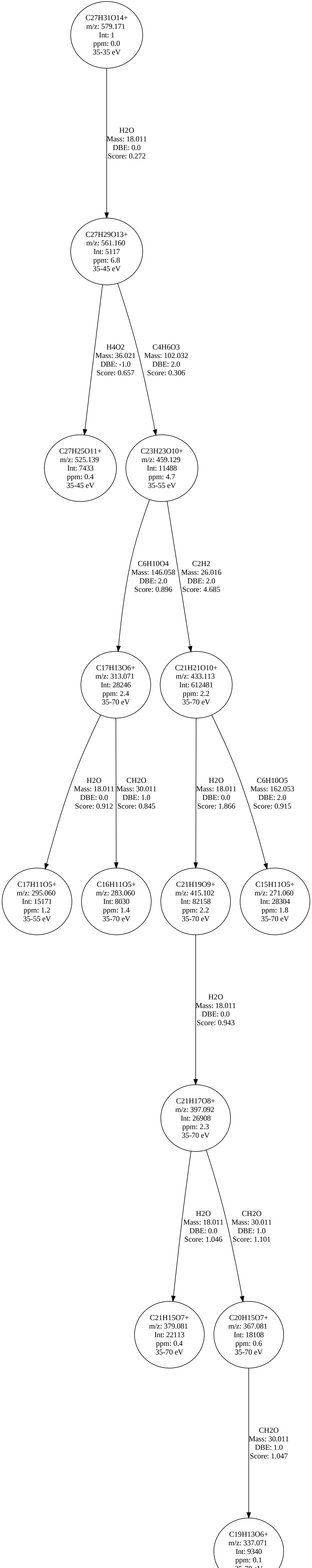




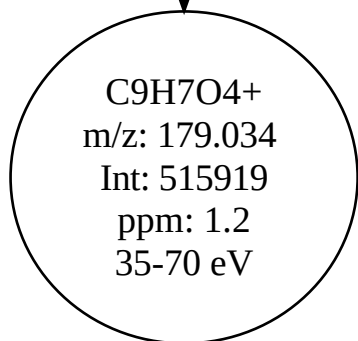
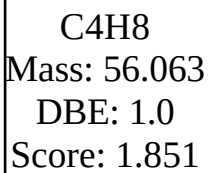
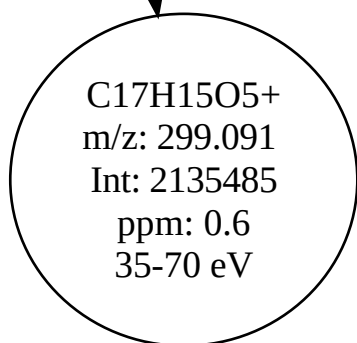
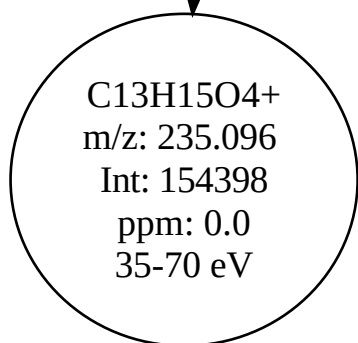
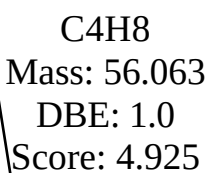
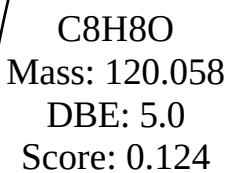
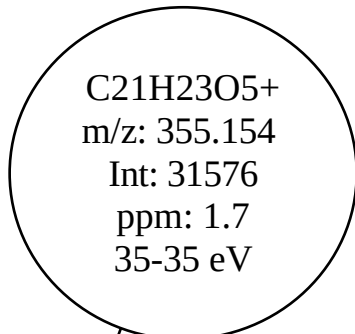
Benzopyran: Rotenone (C23H22O6, Score 14.880)



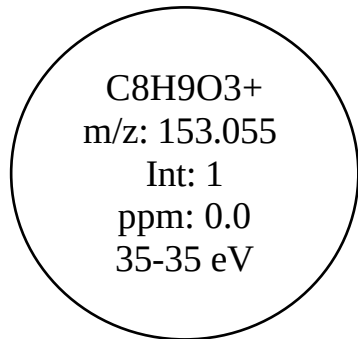
Benzopyran: Rutin (C27H30O16, Score 11.635)



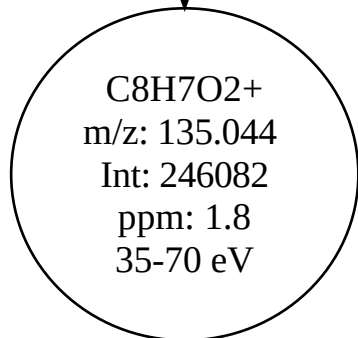
Benzopyran: Vitexinrhamnoside (C₂₇H₃₀O₁₄, Score 15.220)



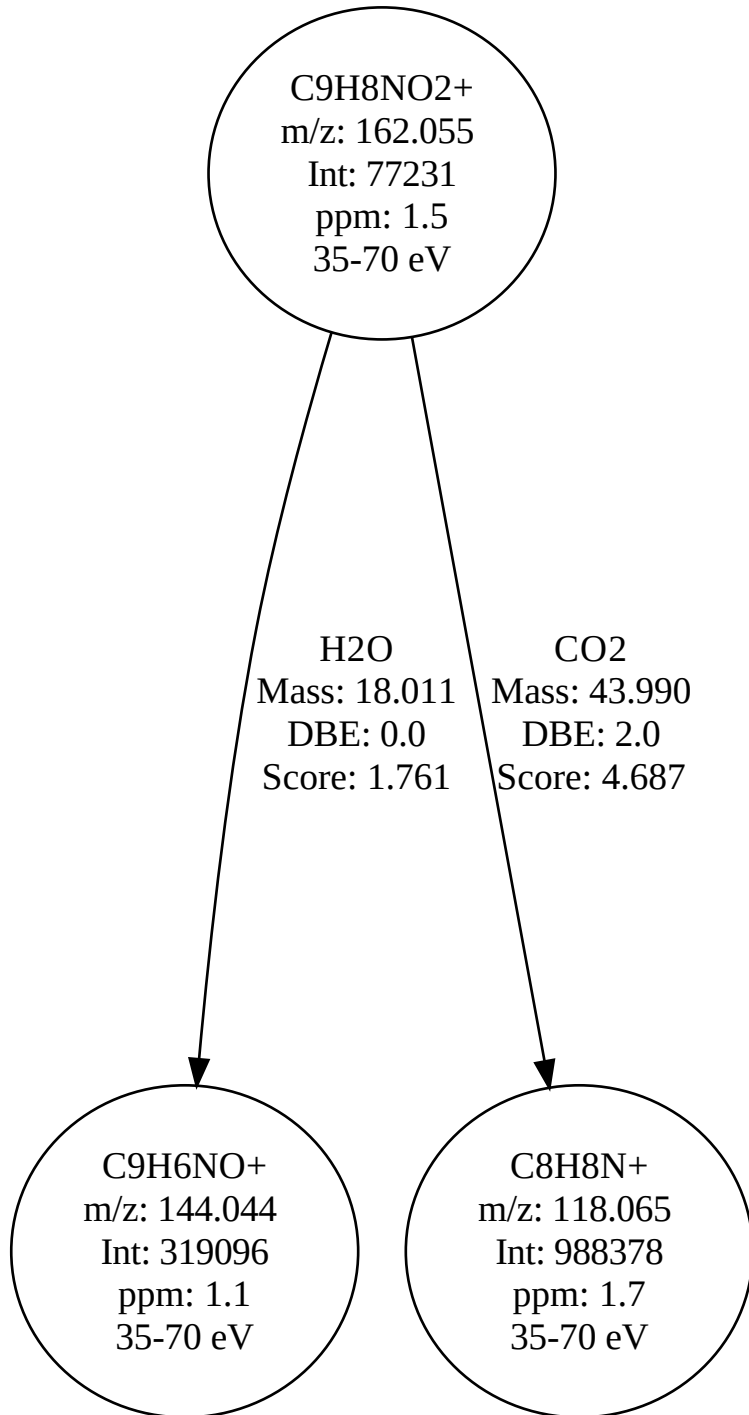
Benzopyran: Xanthohumol (C21H22O5, Score 6.291)



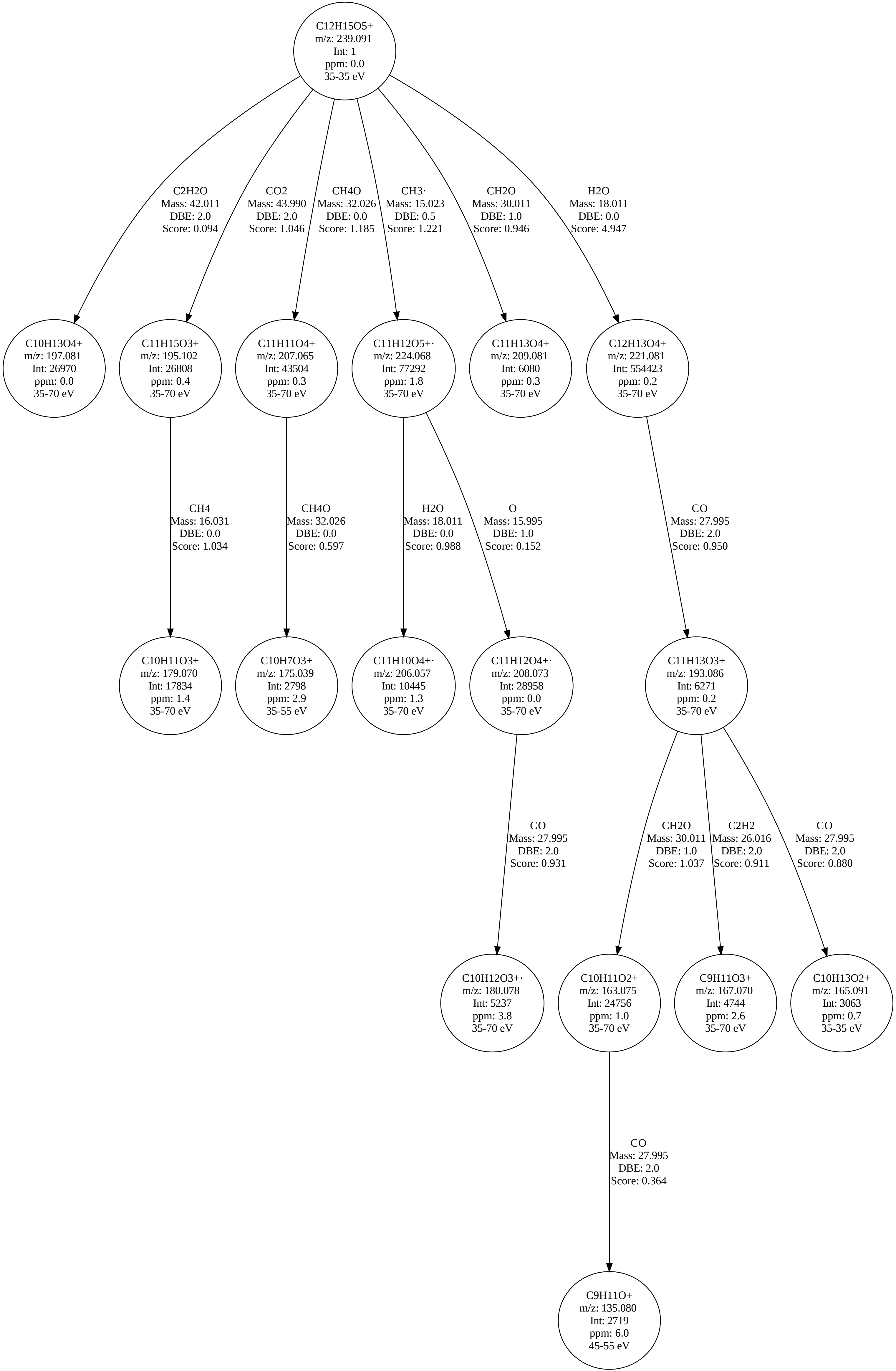
H2O
Mass: 18.011
DBE: 0.0
Score: 4.769



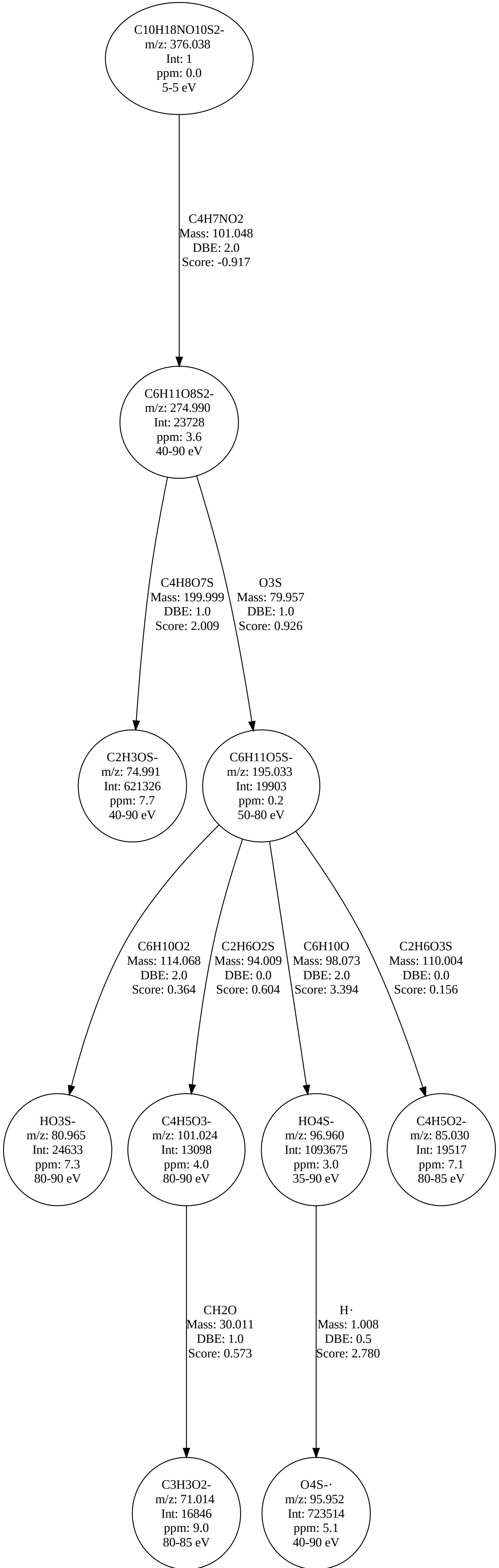
Carboxylic acid: Anisicacid (C8H8O3, Score 4.481)



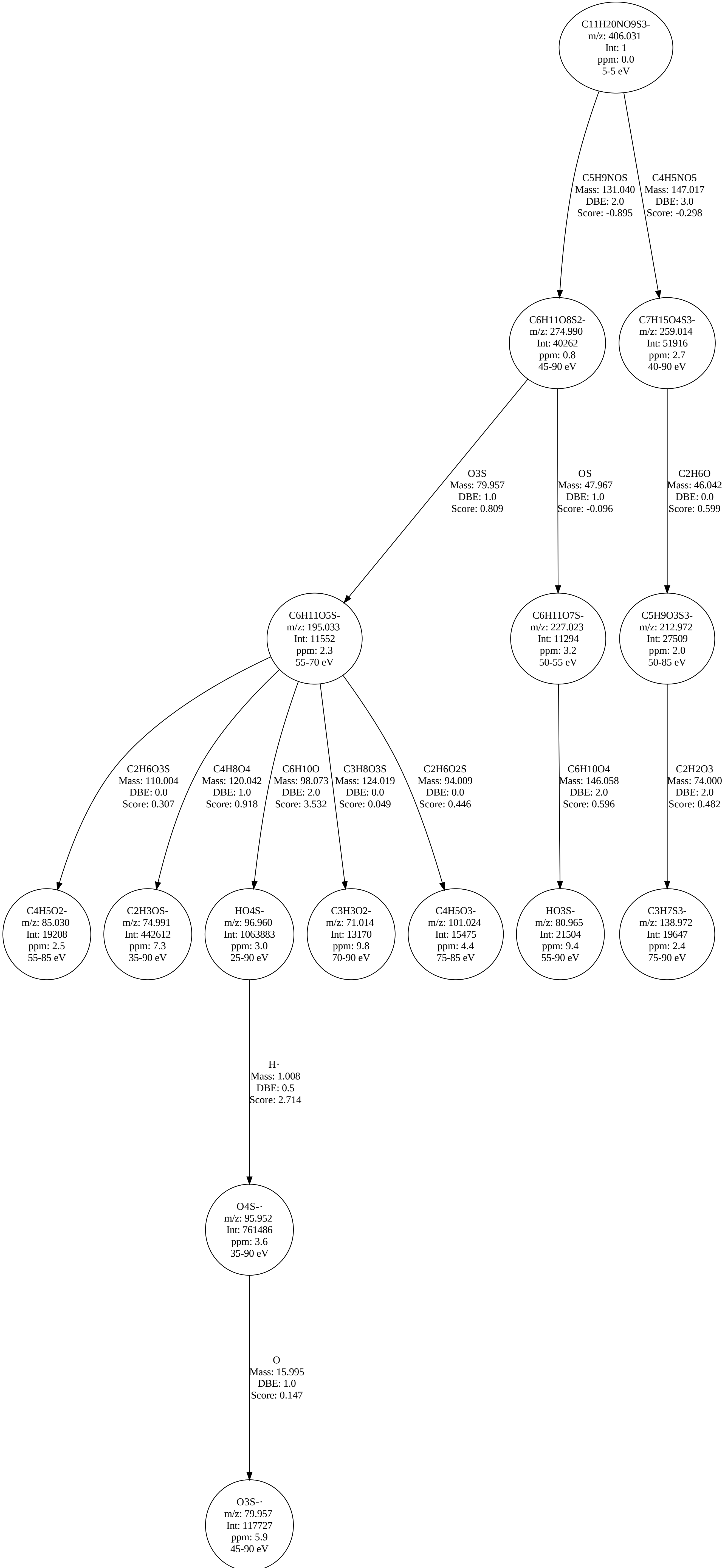
Carboxylic acid: Indole-3-carboxylicAcid ($\text{C}_9\text{H}_7\text{NO}_2$, Score 6.540)



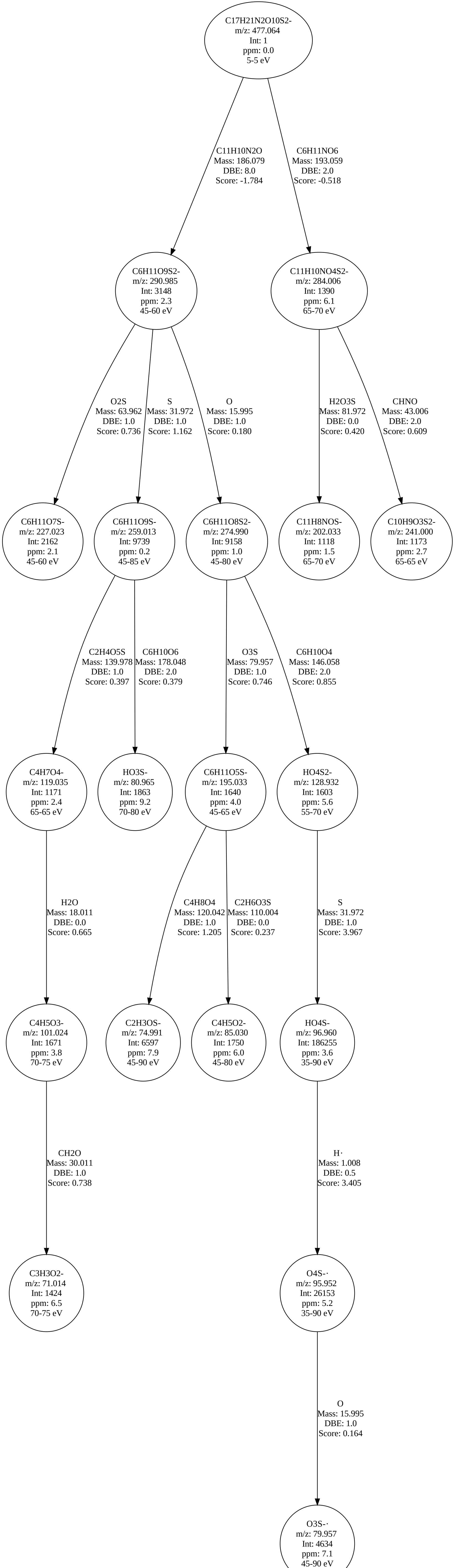
Carboxylic acid: TrimethoxycinnamicAcid ($\text{C}_{12}\text{H}_{14}\text{O}_5$, Score 17.003)



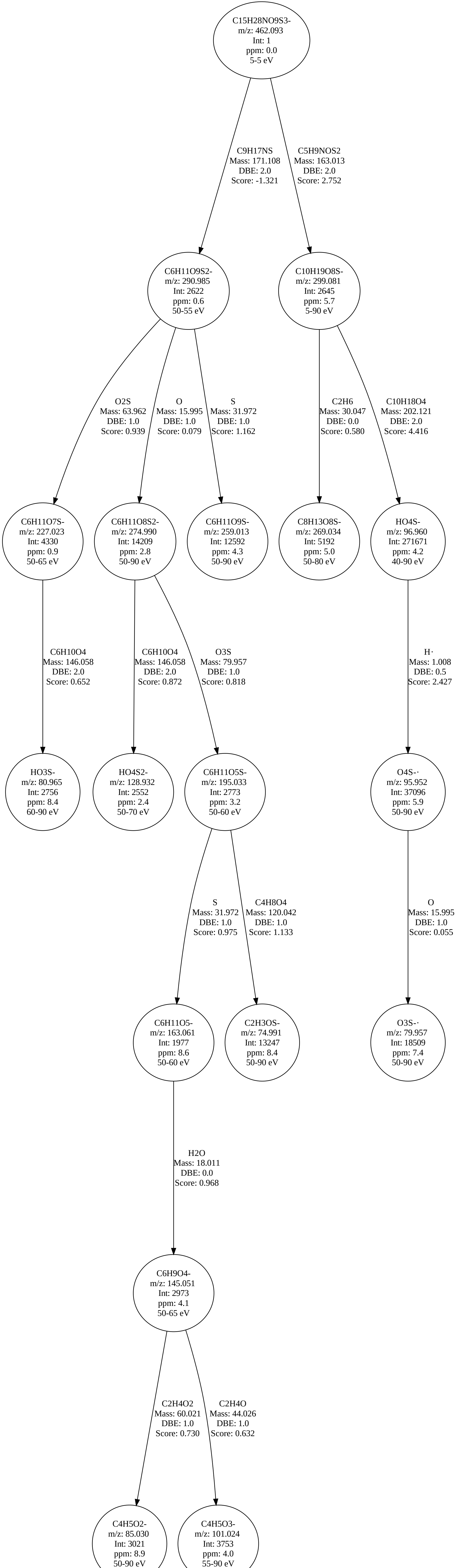
Glucosinolate: 3-Hydroxypropyl-Glucosinolate (C10H17NO10S2, Score 9.421)



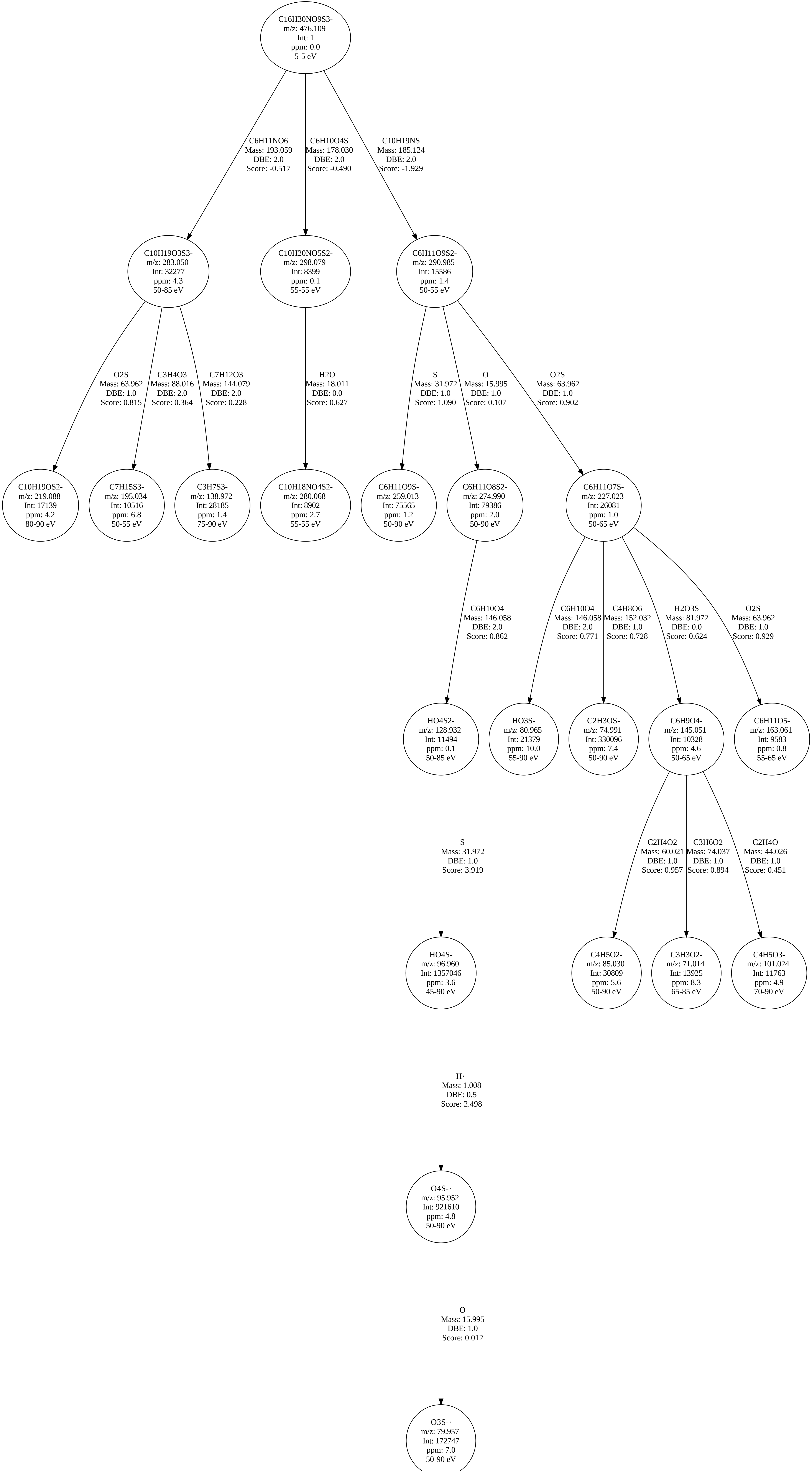
Glucosinolate: 3-Methylthiopropyl-Glucosinolate (C11H19NO9S3, Score 8.902)



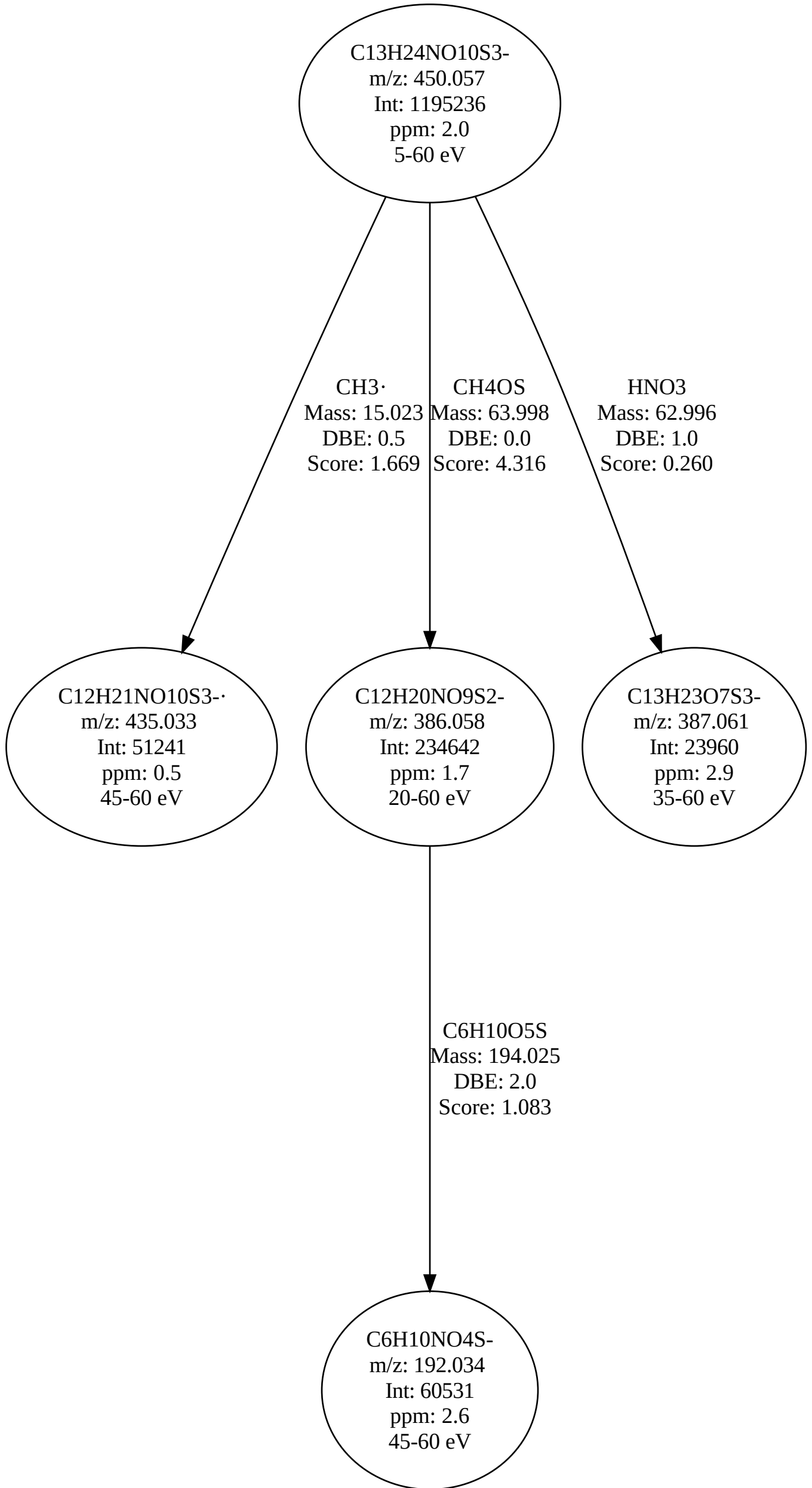
Glucosinolate: 4-Methoxy-3-indolylmethyl-glucosinolate (C17H20N2O10S2, Score 13.271)



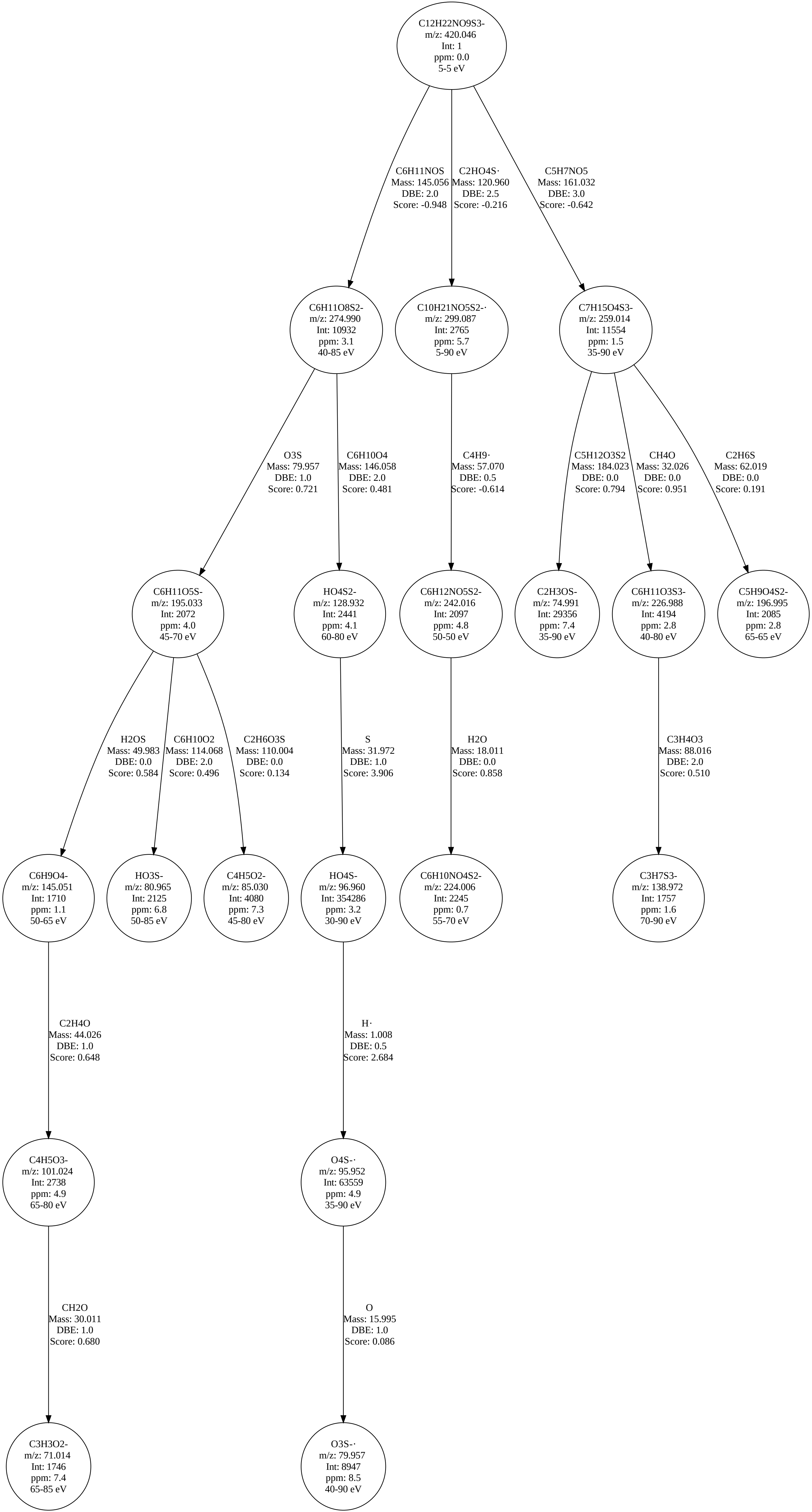
Glucosinolate: 7-Methylthioheptyl-glucosinolate (C15H27NO9S3, Score 17.566)



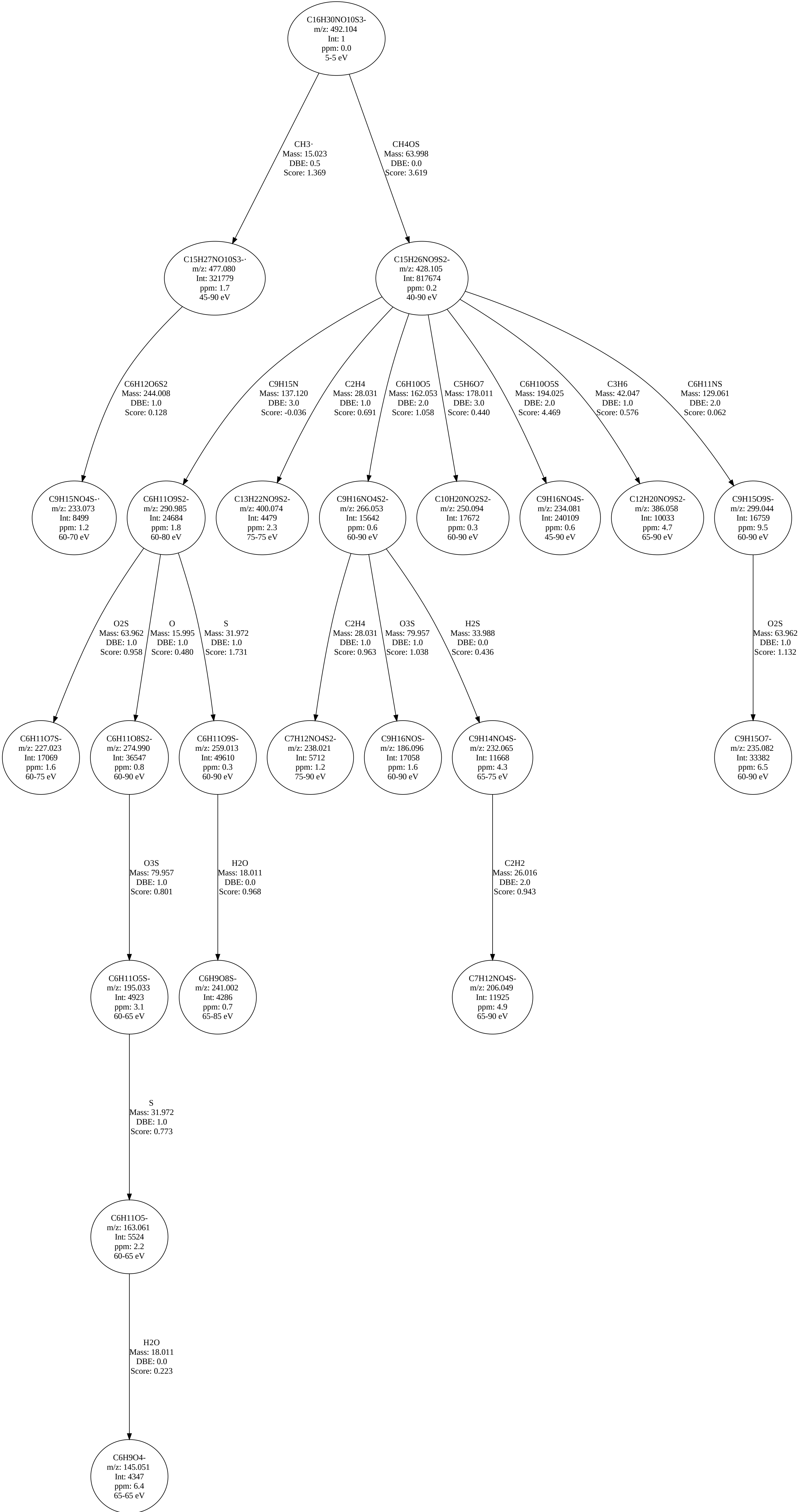
Glucosinolate: 8-Methylthiooctyl-glucosinolate (C16H29NO9S3, Score 13.553)

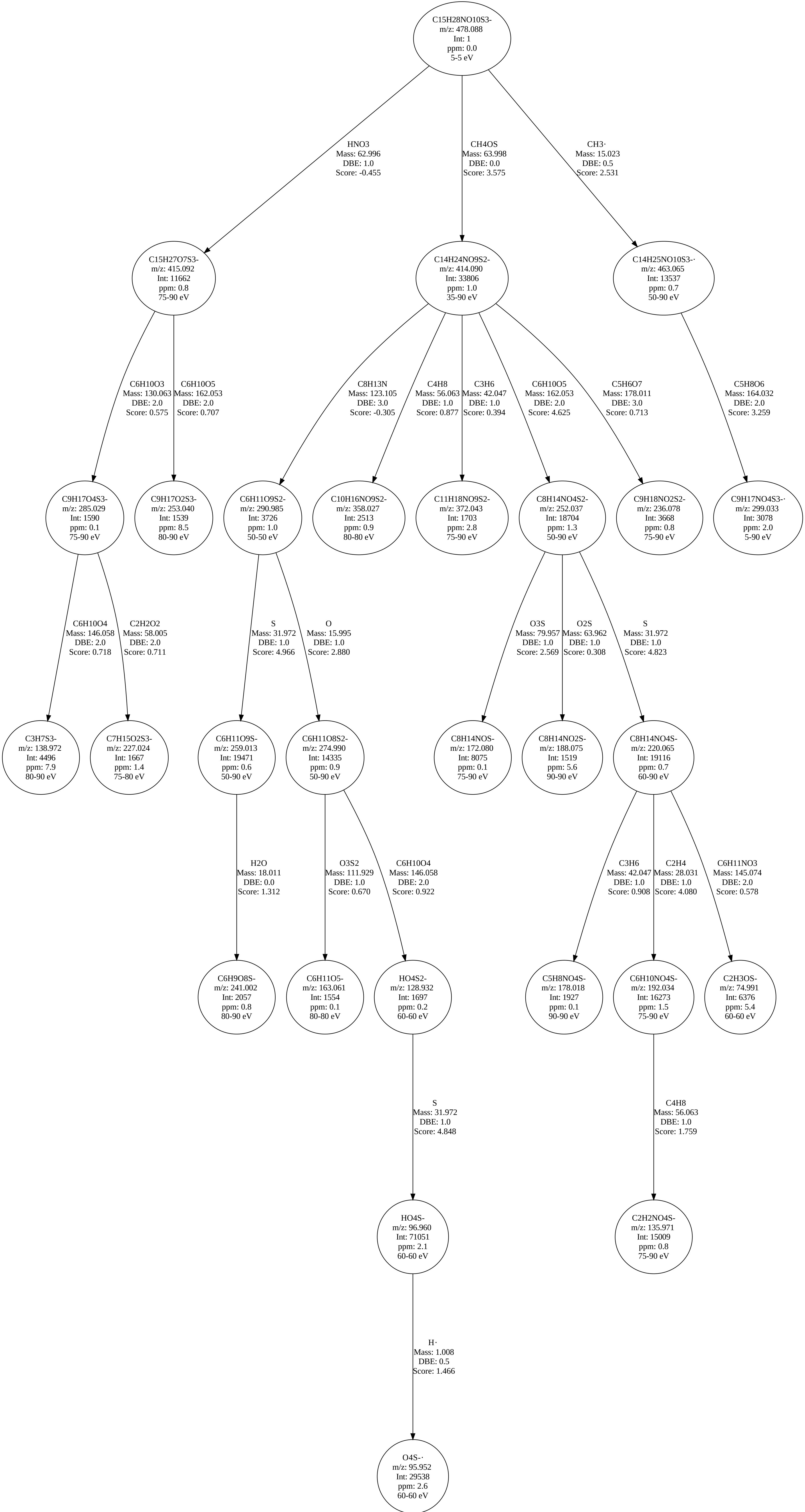


Glucosinolate: Glucoalyssin (C13H25NO10S3, Score 14.647)

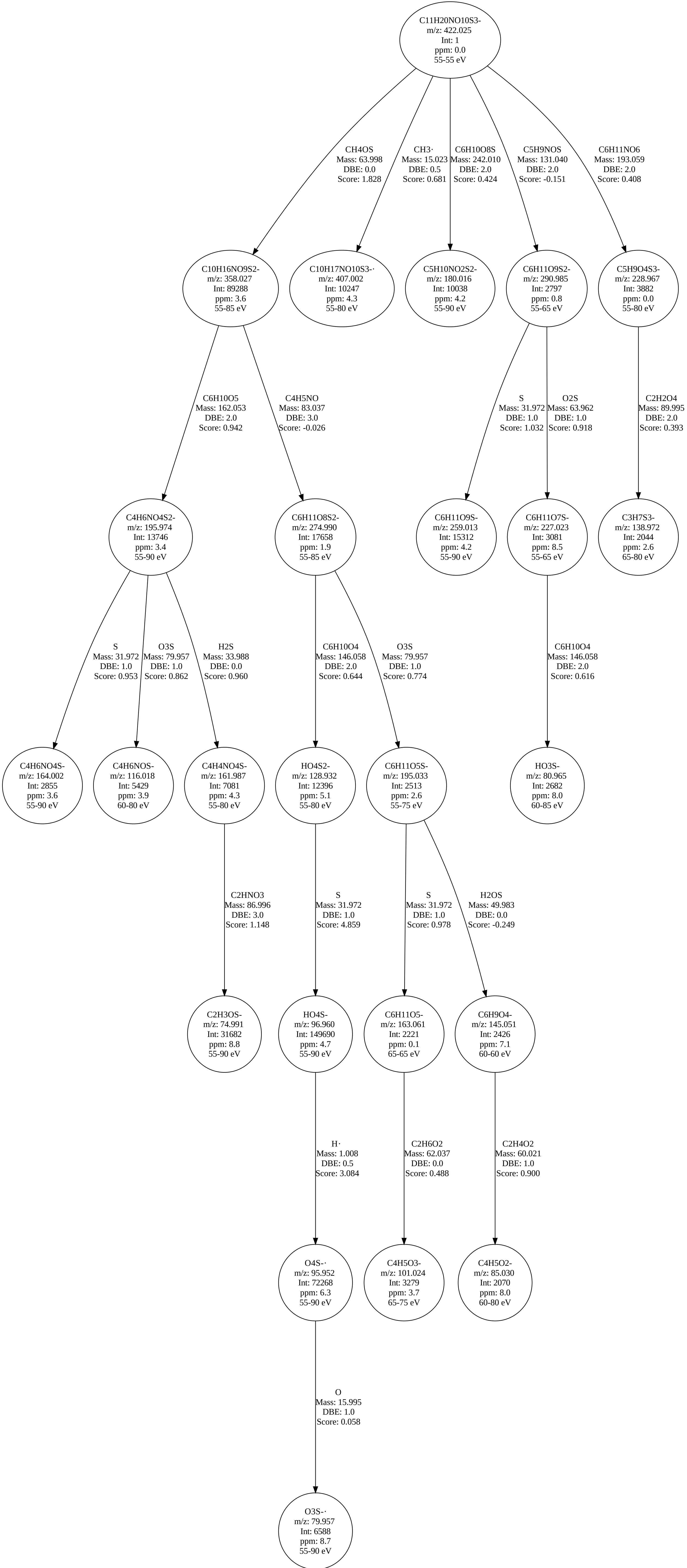


Glucosinolate: Glucoerucin (C12H21NO9S3, Score 10.939)

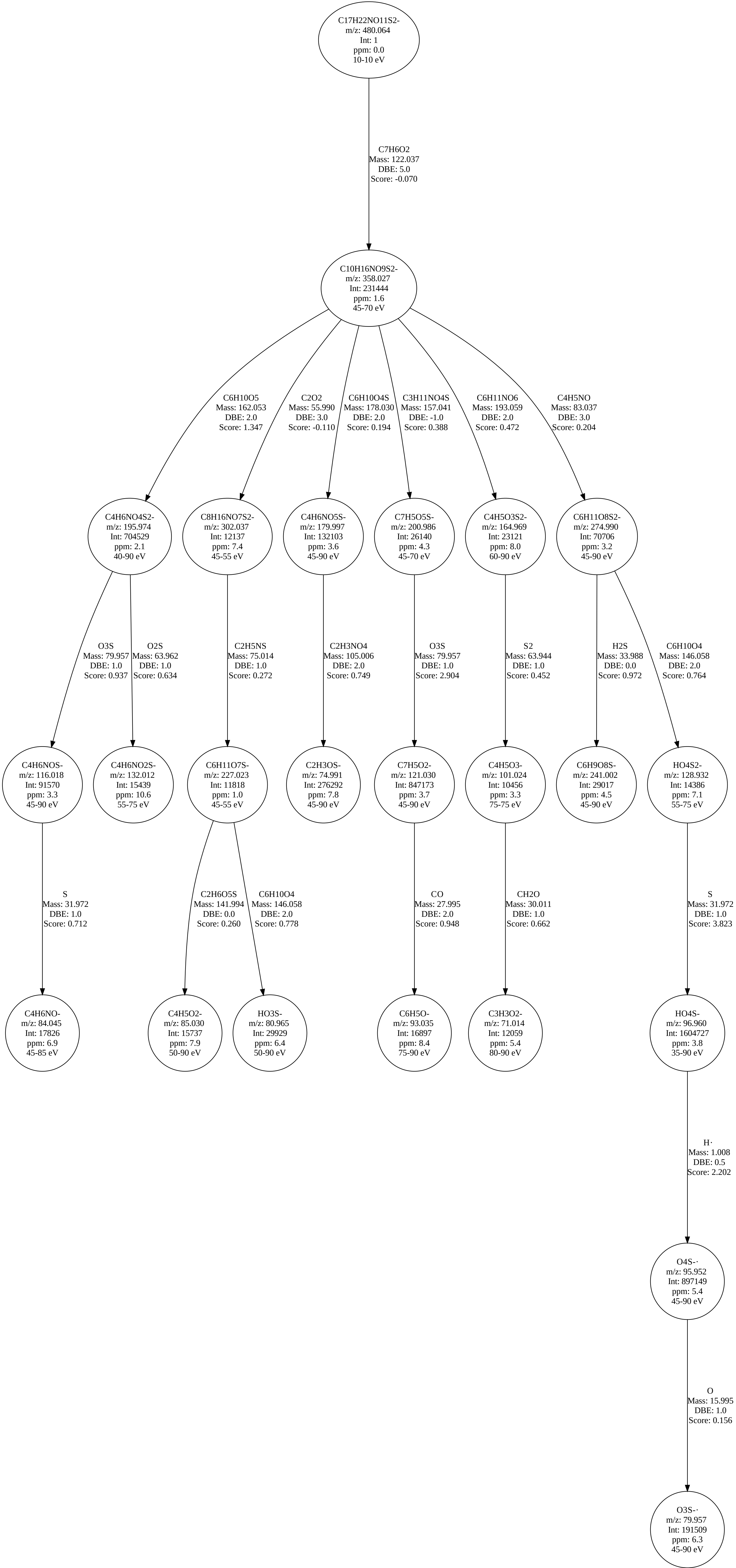


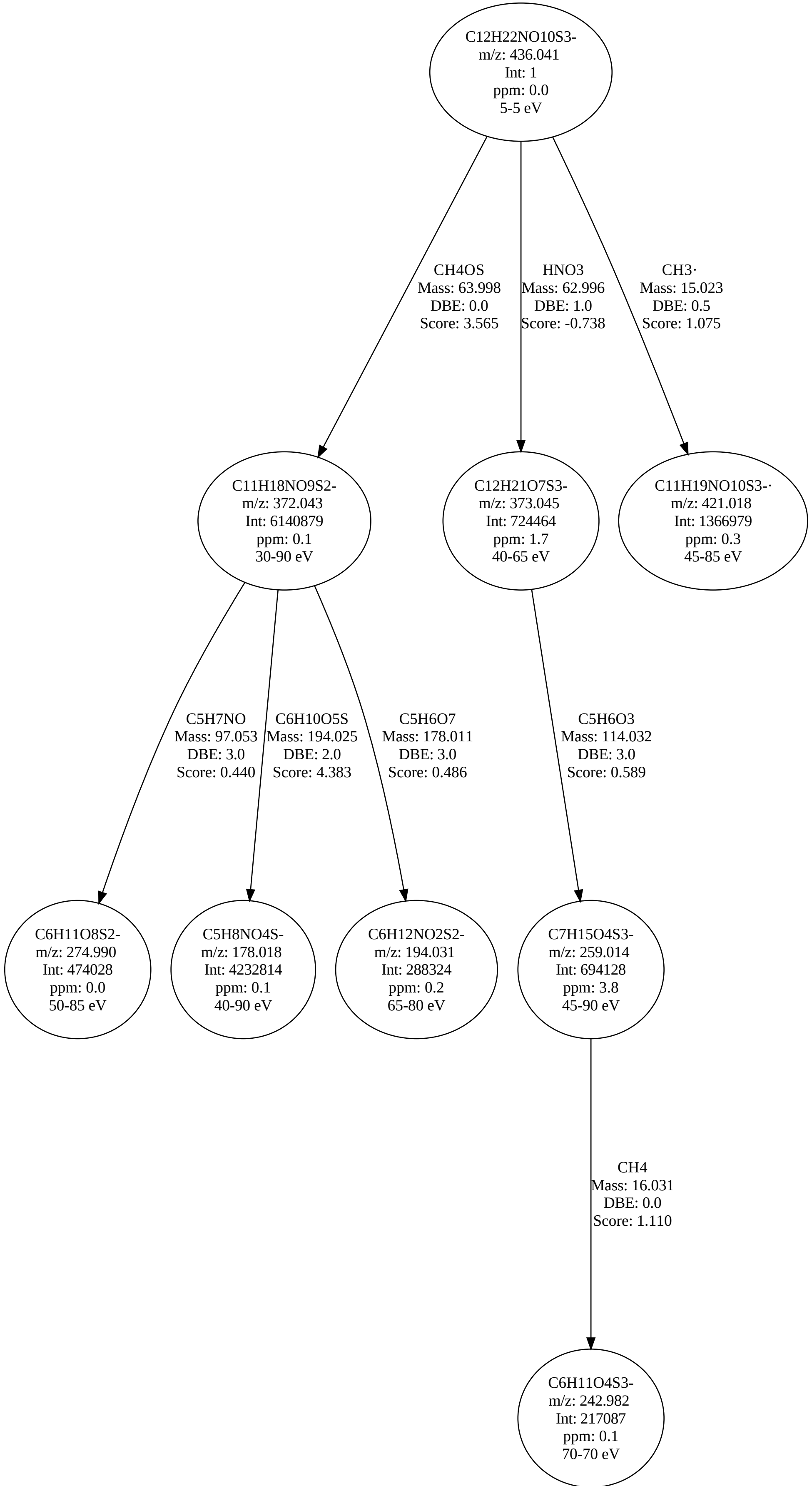


Glucosinolate: Glucoibarin (C15H27NO10S3, Score 49.698)

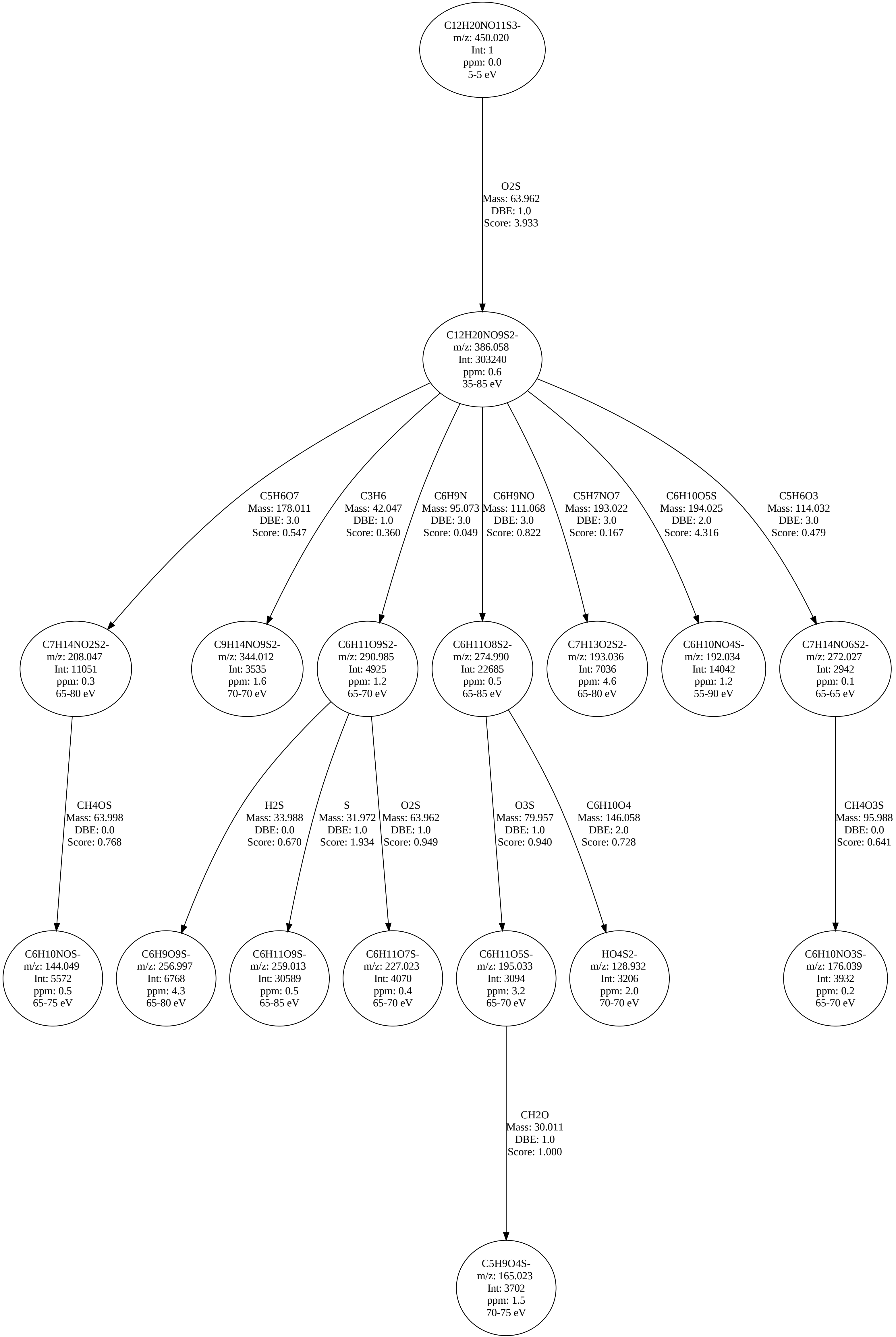


Glucosinolate: Glucoiberin (C₁₁H₁₉NO₁₀S₃, Score 22.068)

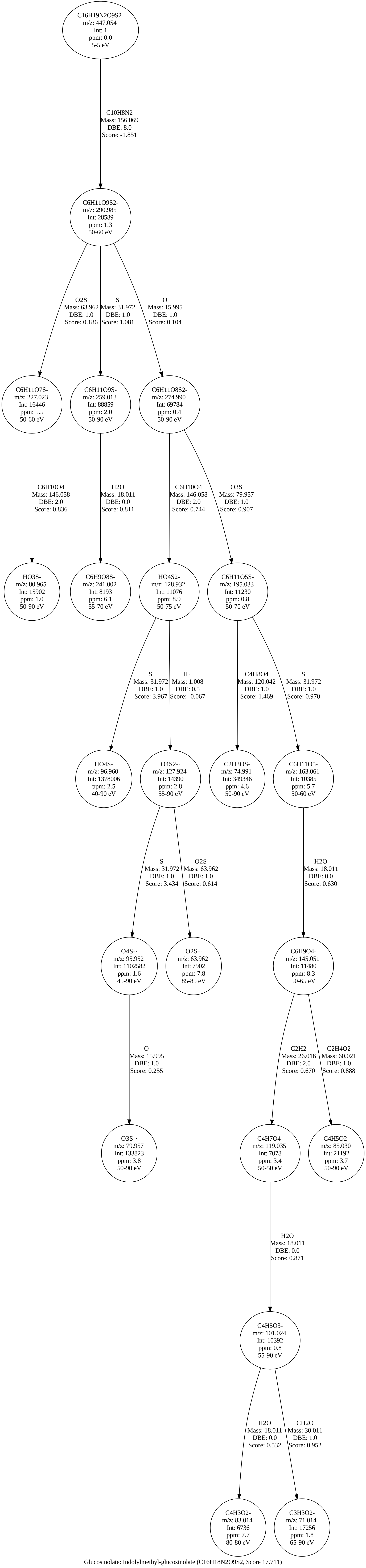


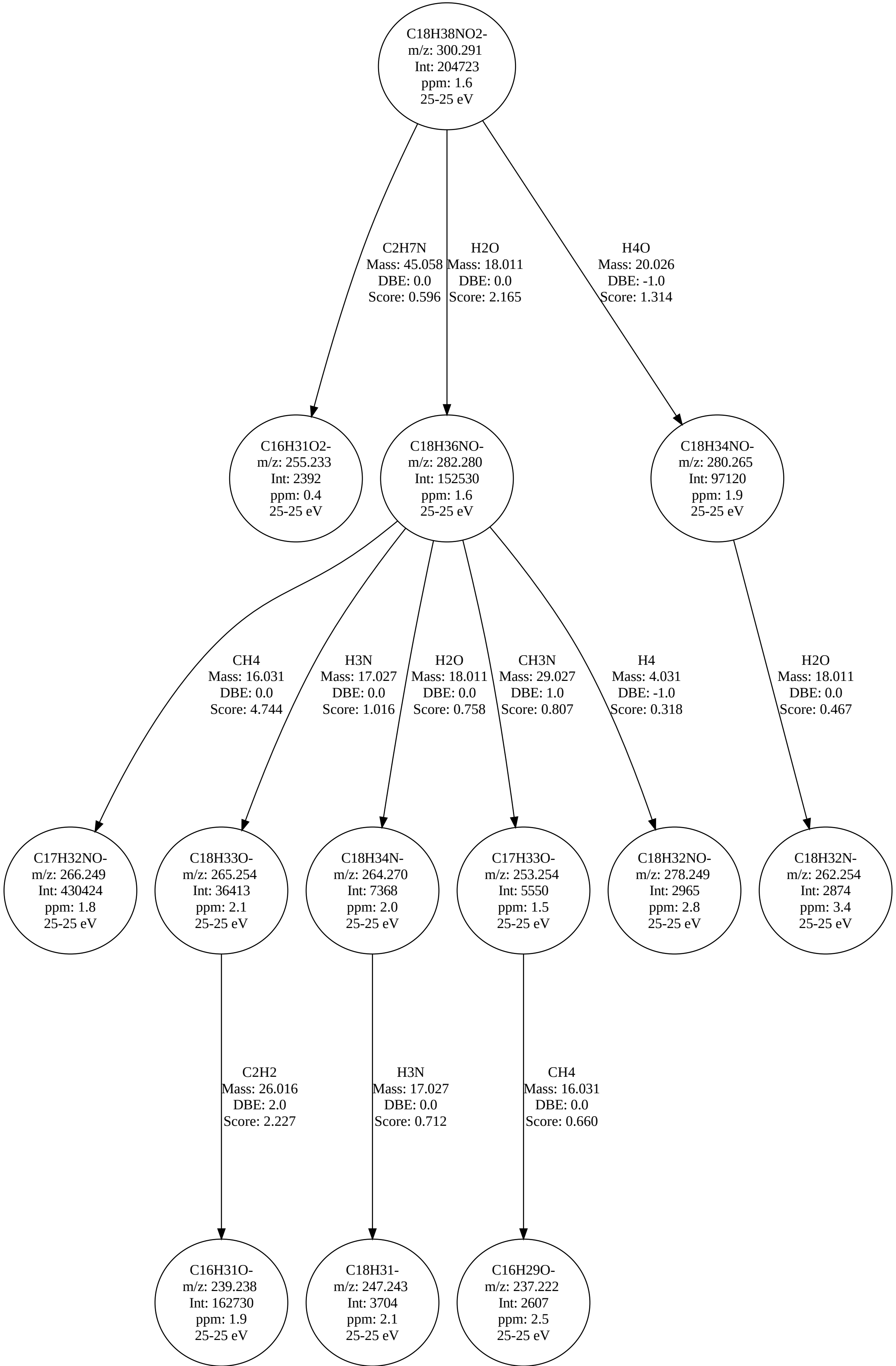


Glucosinolate: Glucoraphanin (C12H21NO10S3, Score 10.509)

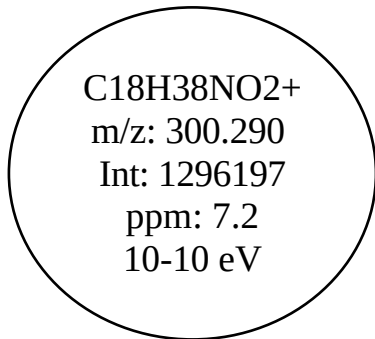


Glucosinolate: Glucoraphenin (C12H21NO11S3, Score 17.861)

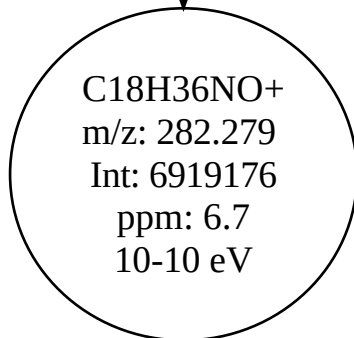




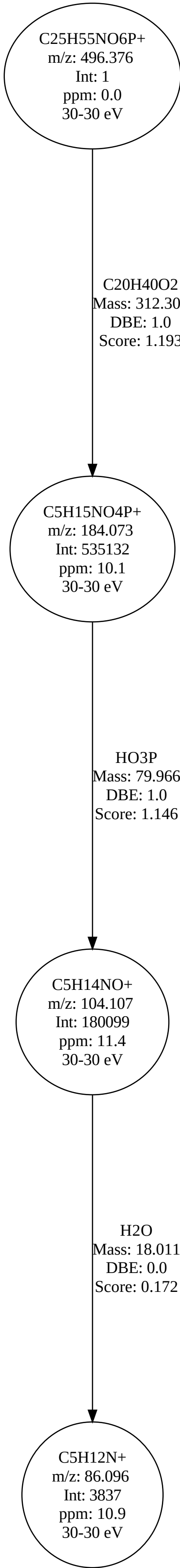
Lipid: DErySphinganine (C18H39NO2, Score 18.842)



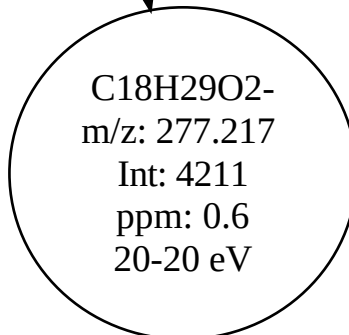
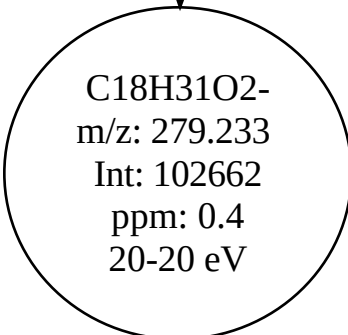
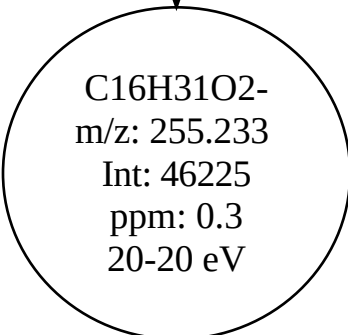
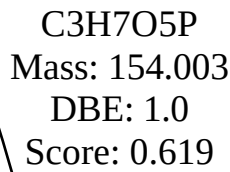
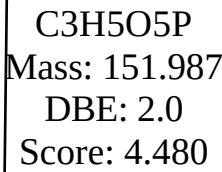
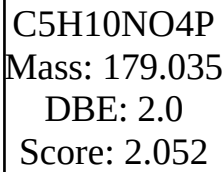
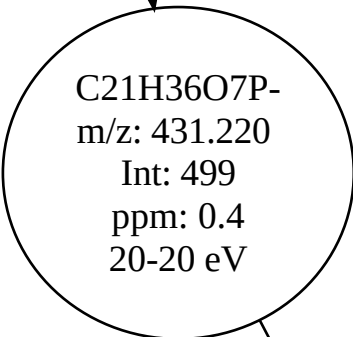
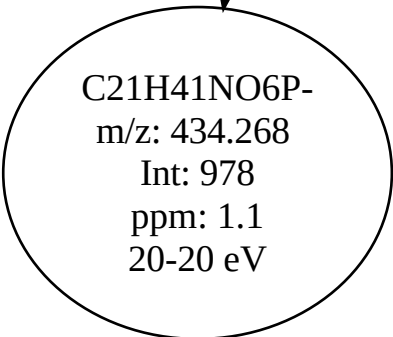
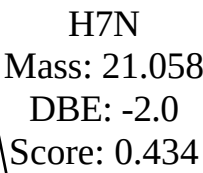
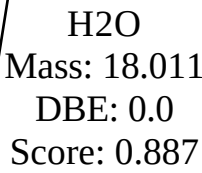
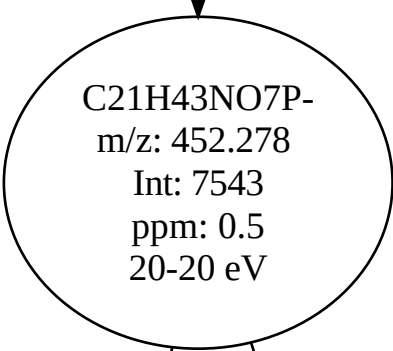
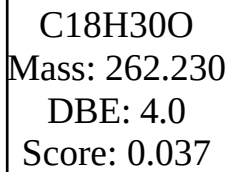
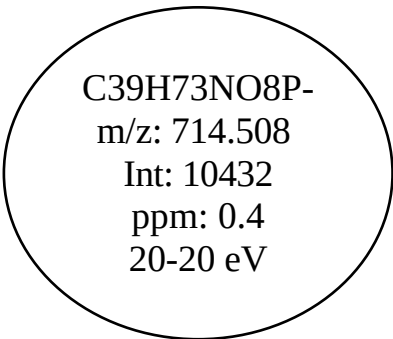
H₂O
Mass: 18.011
DBE: 0.0
Score: 3.605



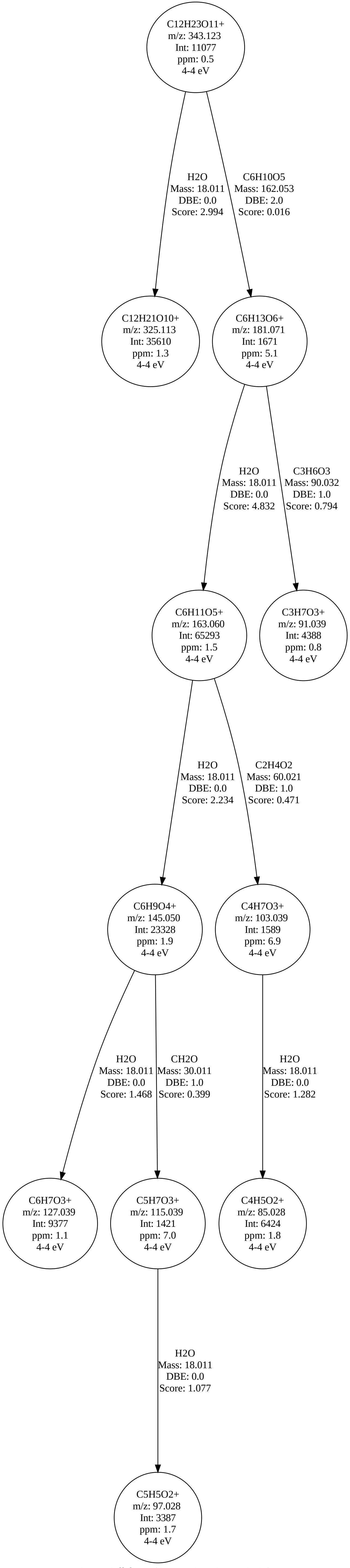
Lipid: DErySphingosine (C18H37NO2, Score 1.724)

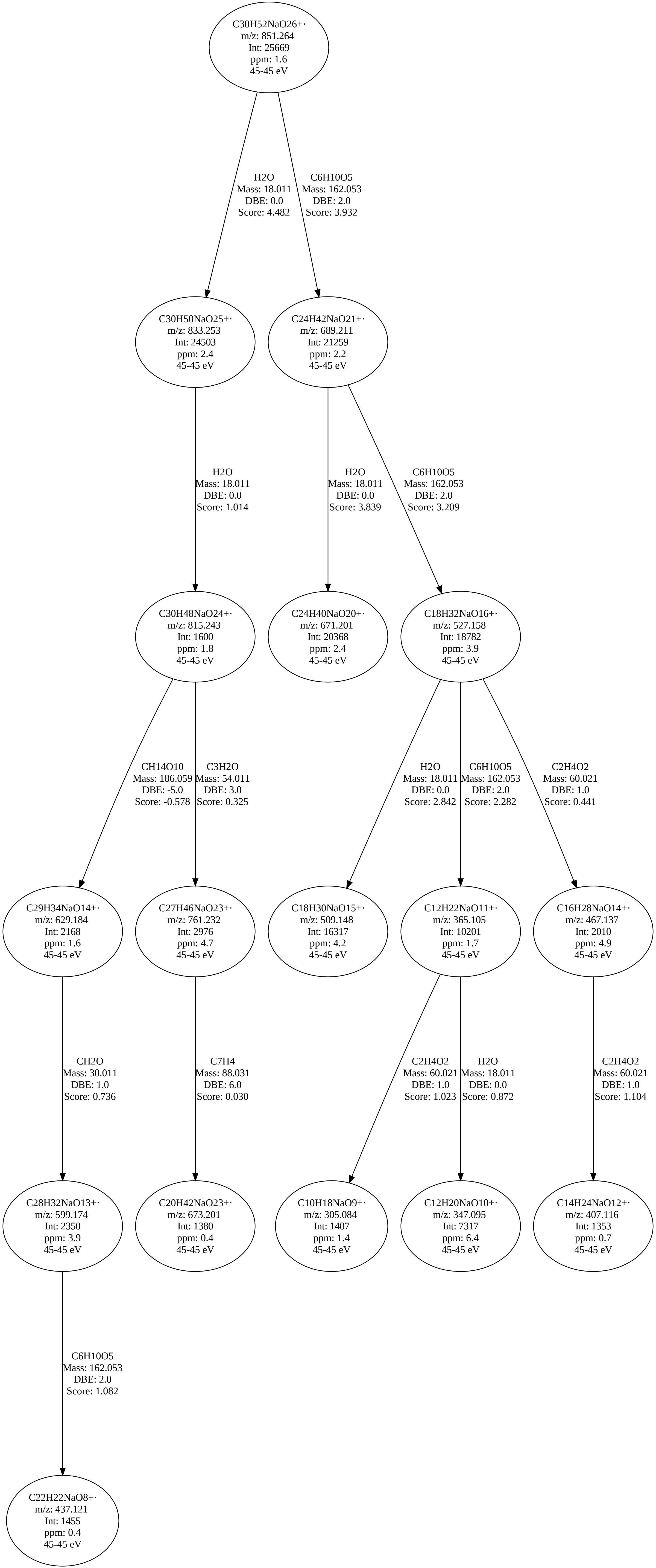


Lipid: Phosphatidylcholine (C25H54NO6P, Score 2.212)

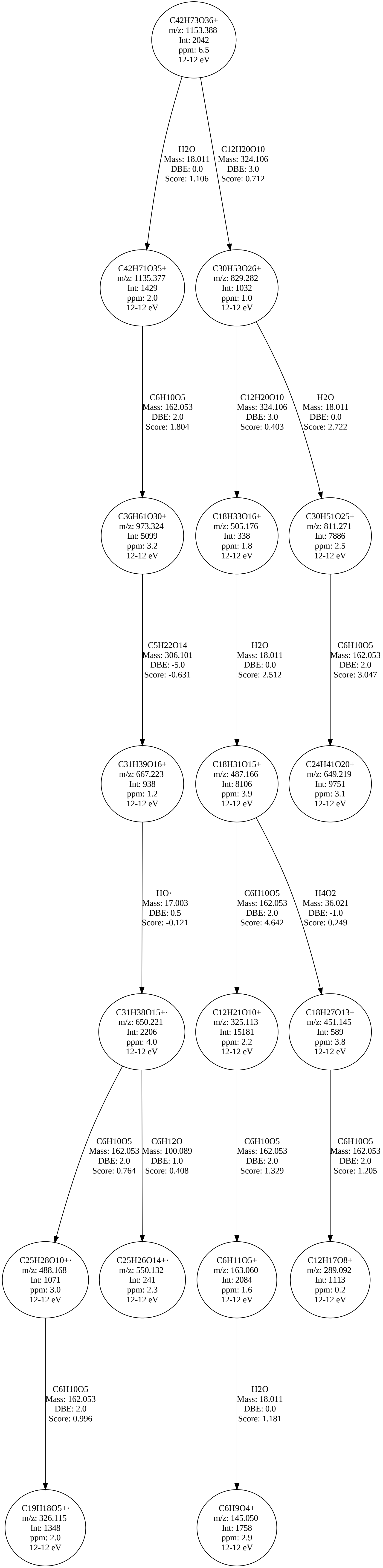


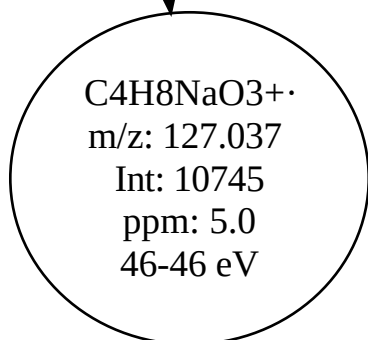
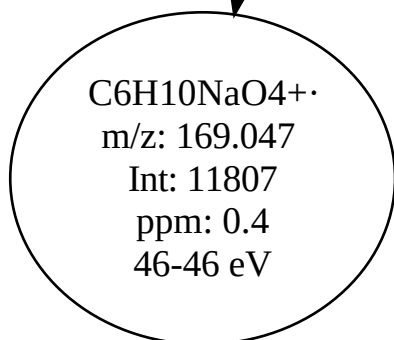
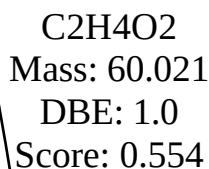
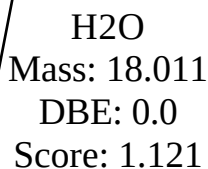
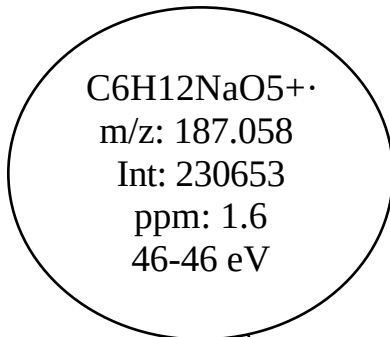
Lipid: Phosphatidylethanolamine (C39H74NO8P, Score 8.916)



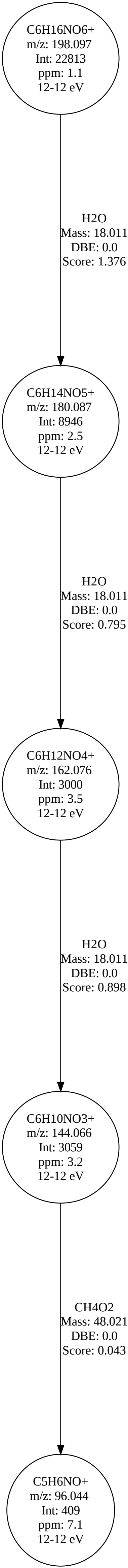


Sugar: DP5 (C30H52O26, Score 33.922)

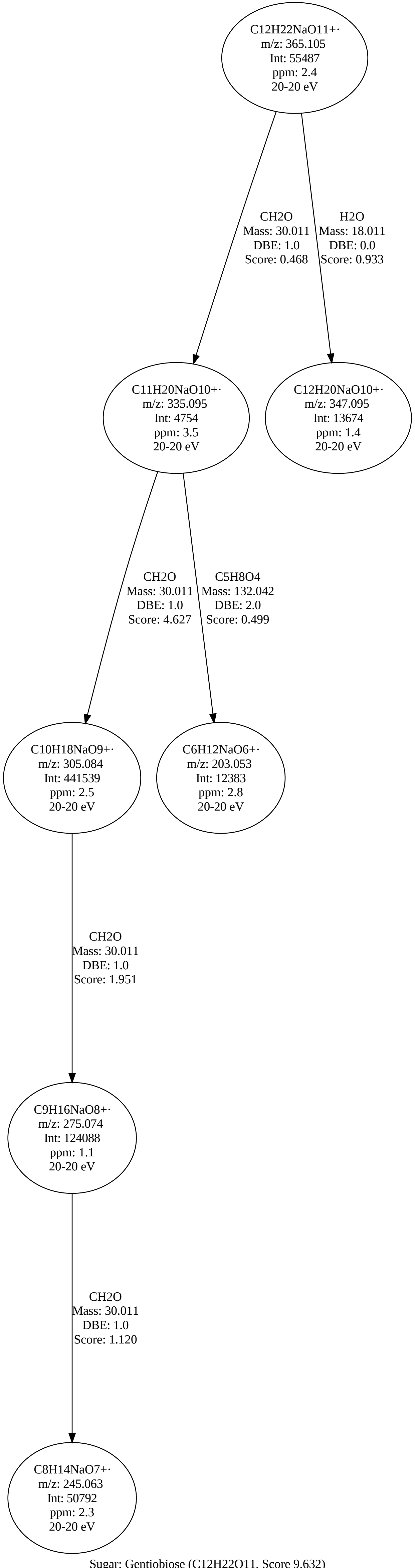


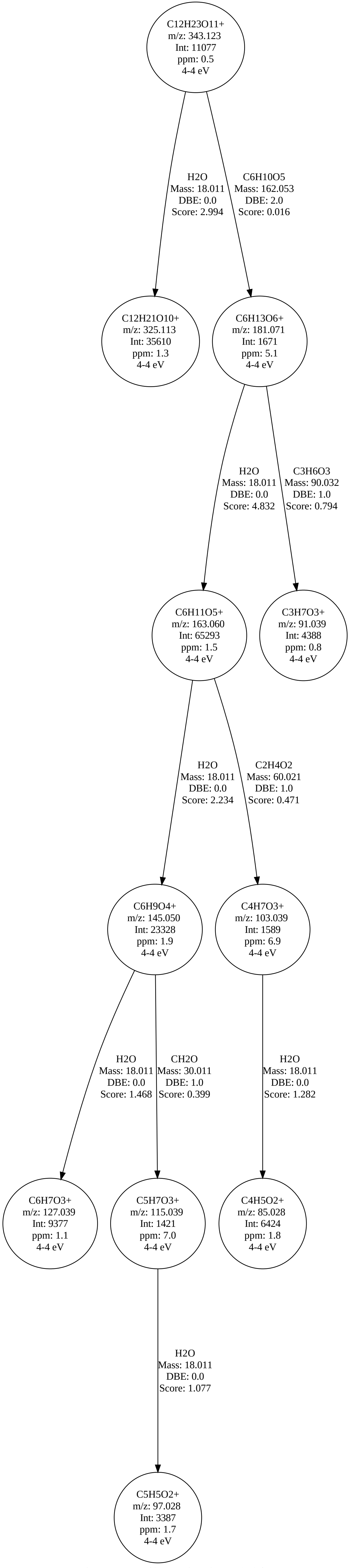


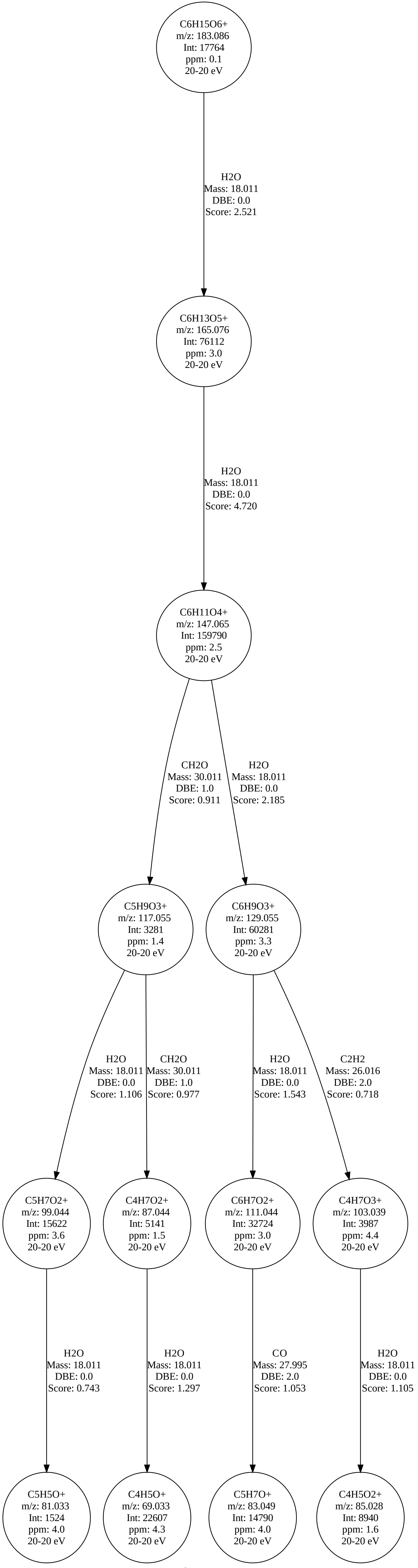
Sugar: Fucose (C6H12O5, Score 9.022)

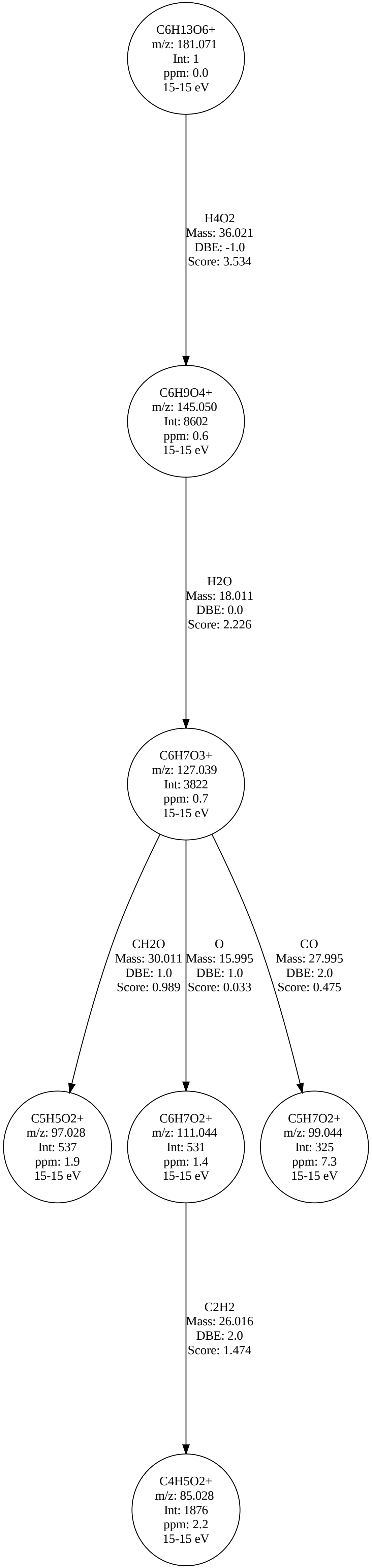


Sugar: Galactose (C6H12O6, Score 6.196)

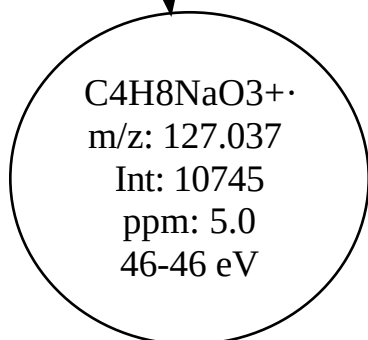
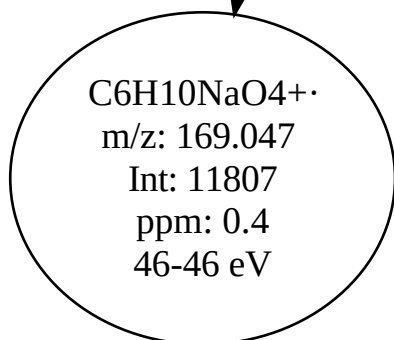
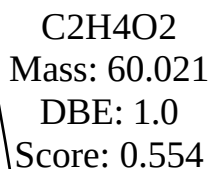
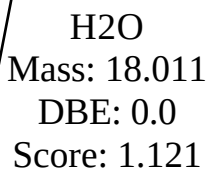
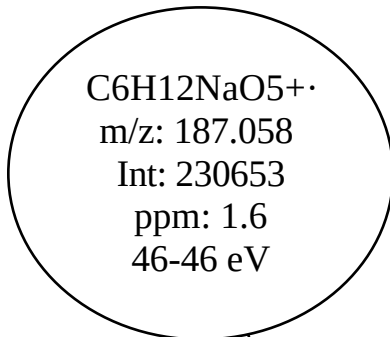




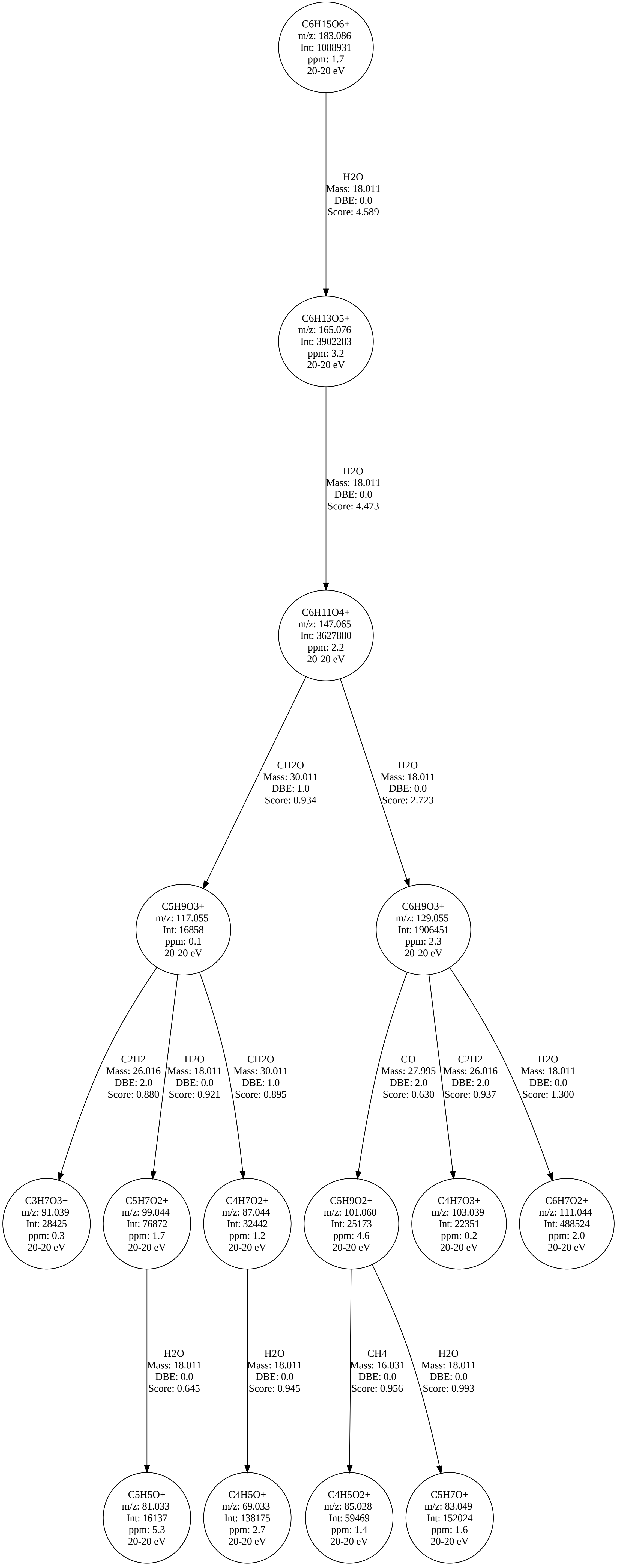


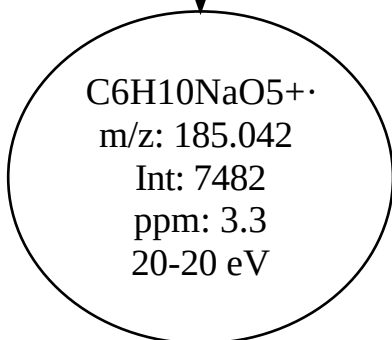
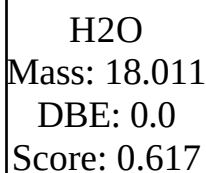
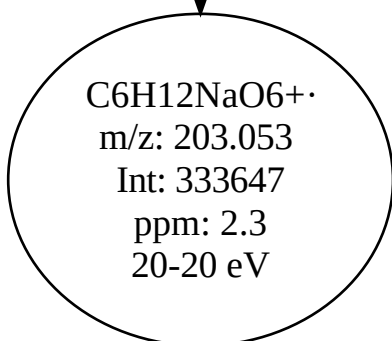
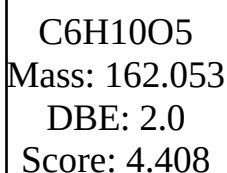
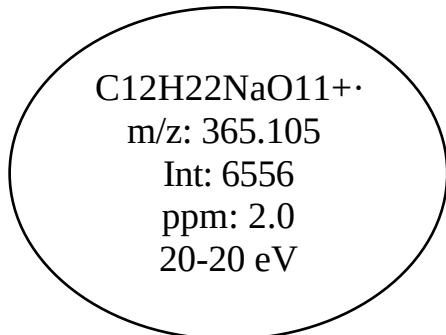


Sugar: Mannose (C₆H₁₂O₆, Score 8.393)

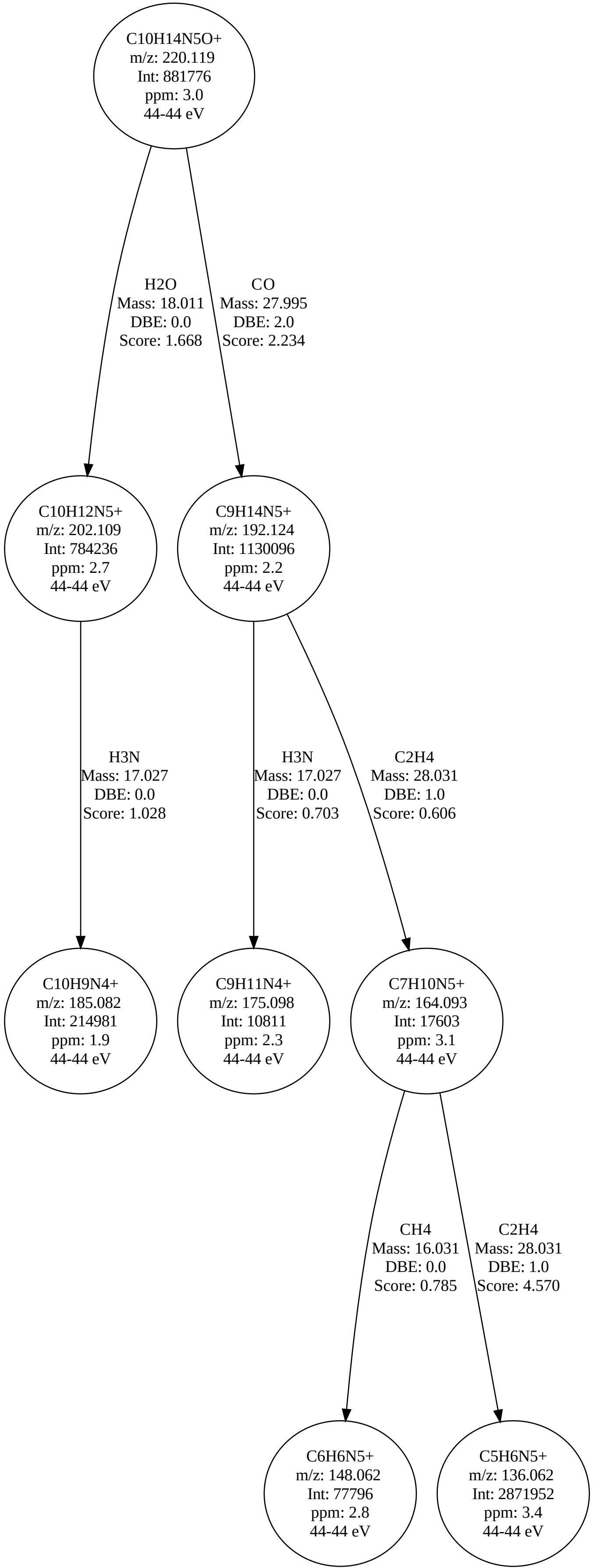


Sugar: Rhamnose (C6H12O5, Score 9.022)

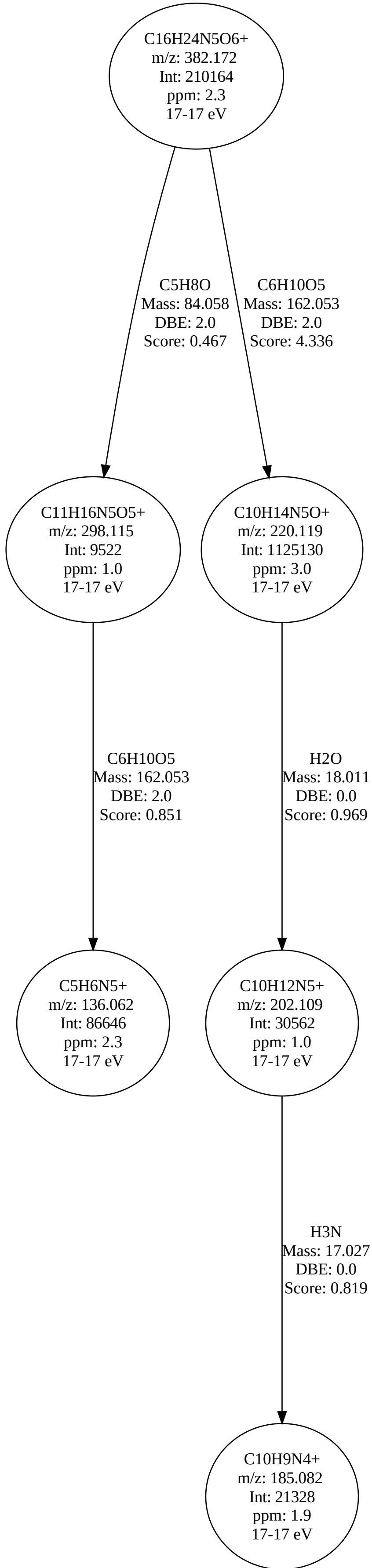


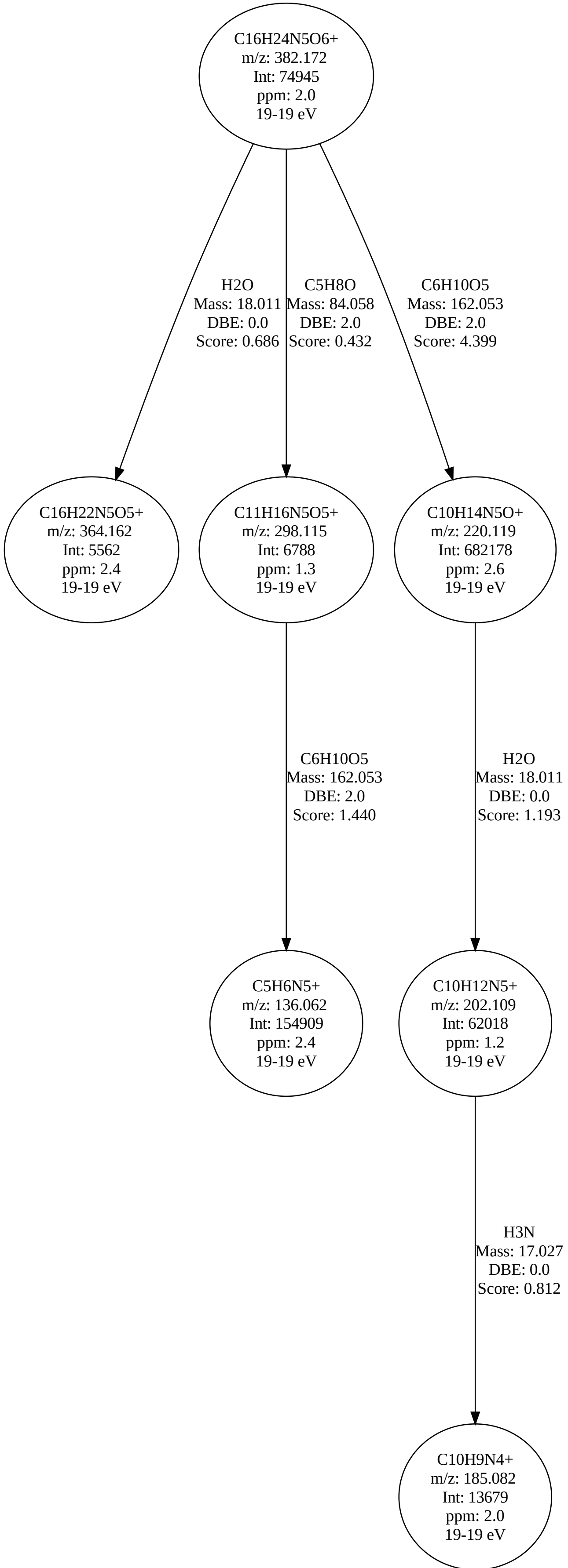


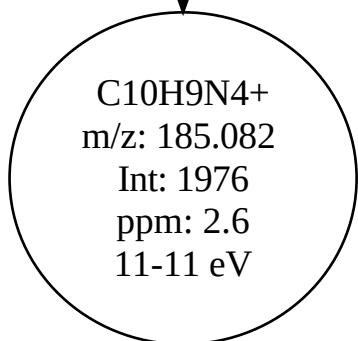
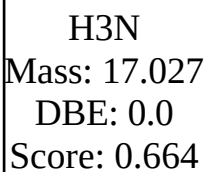
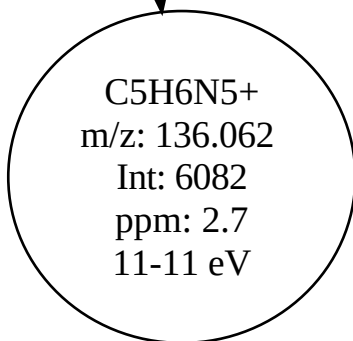
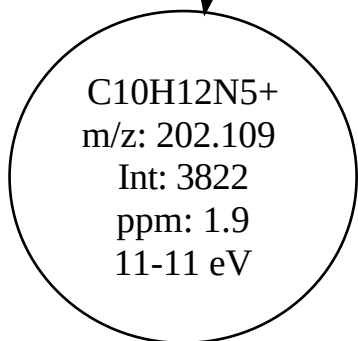
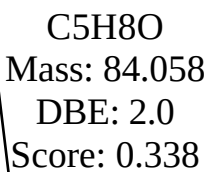
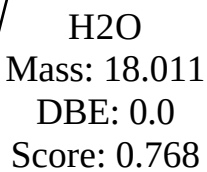
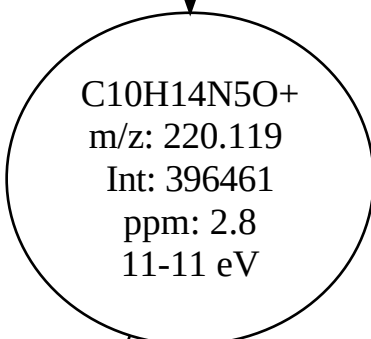
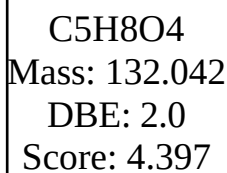
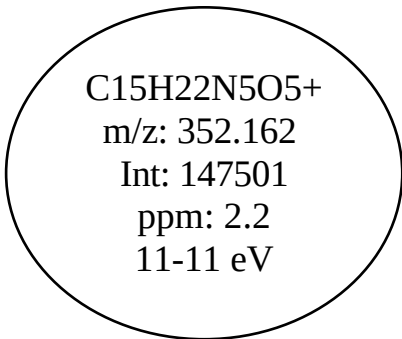
Sugar: Trehalose (C12H22O11, Score 4.347)

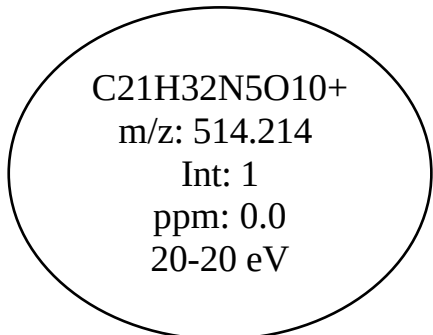


Zeatin: Cis-Zeatin (C₁₅H₂₁N₅O₅, Score 12.903)

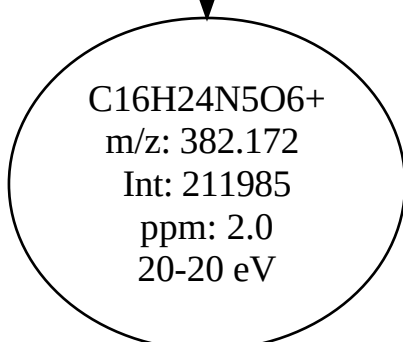




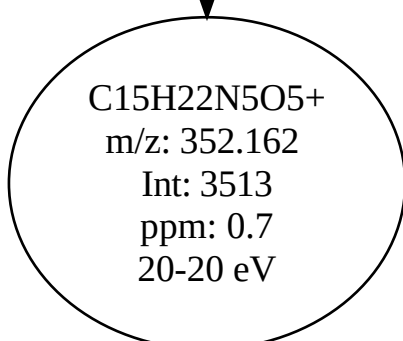




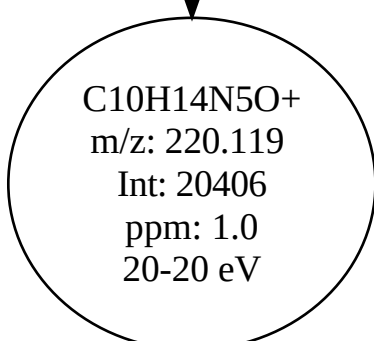
C5H8O4
Mass: 132.042
DBE: 2.0
Score: 4.614



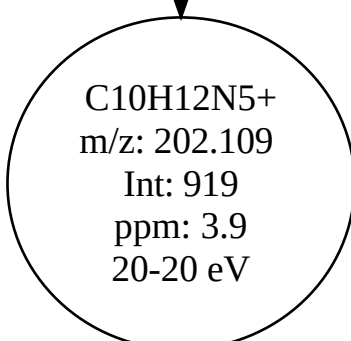
CH2O
Mass: 30.011
DBE: 1.0
Score: 0.967

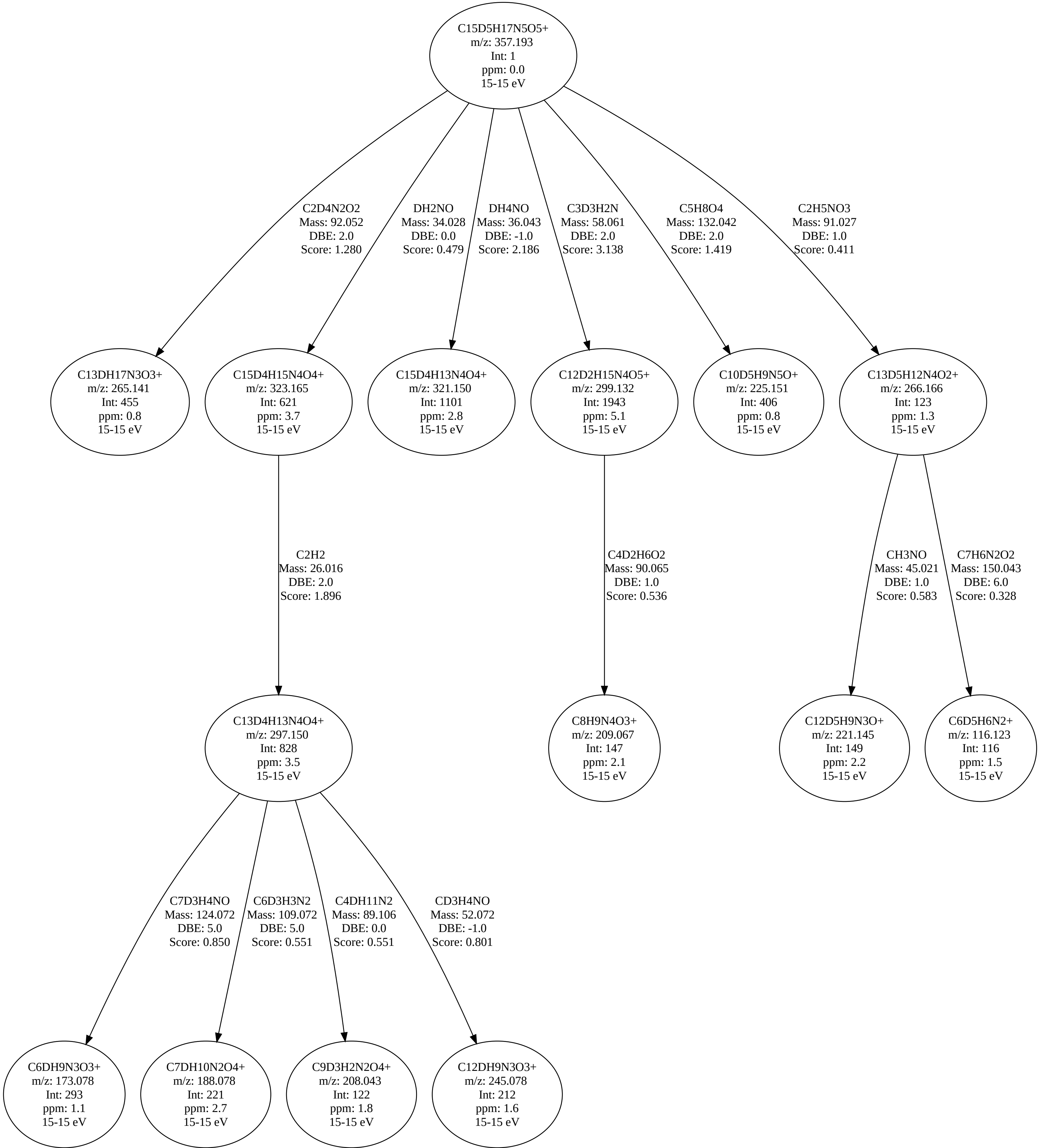


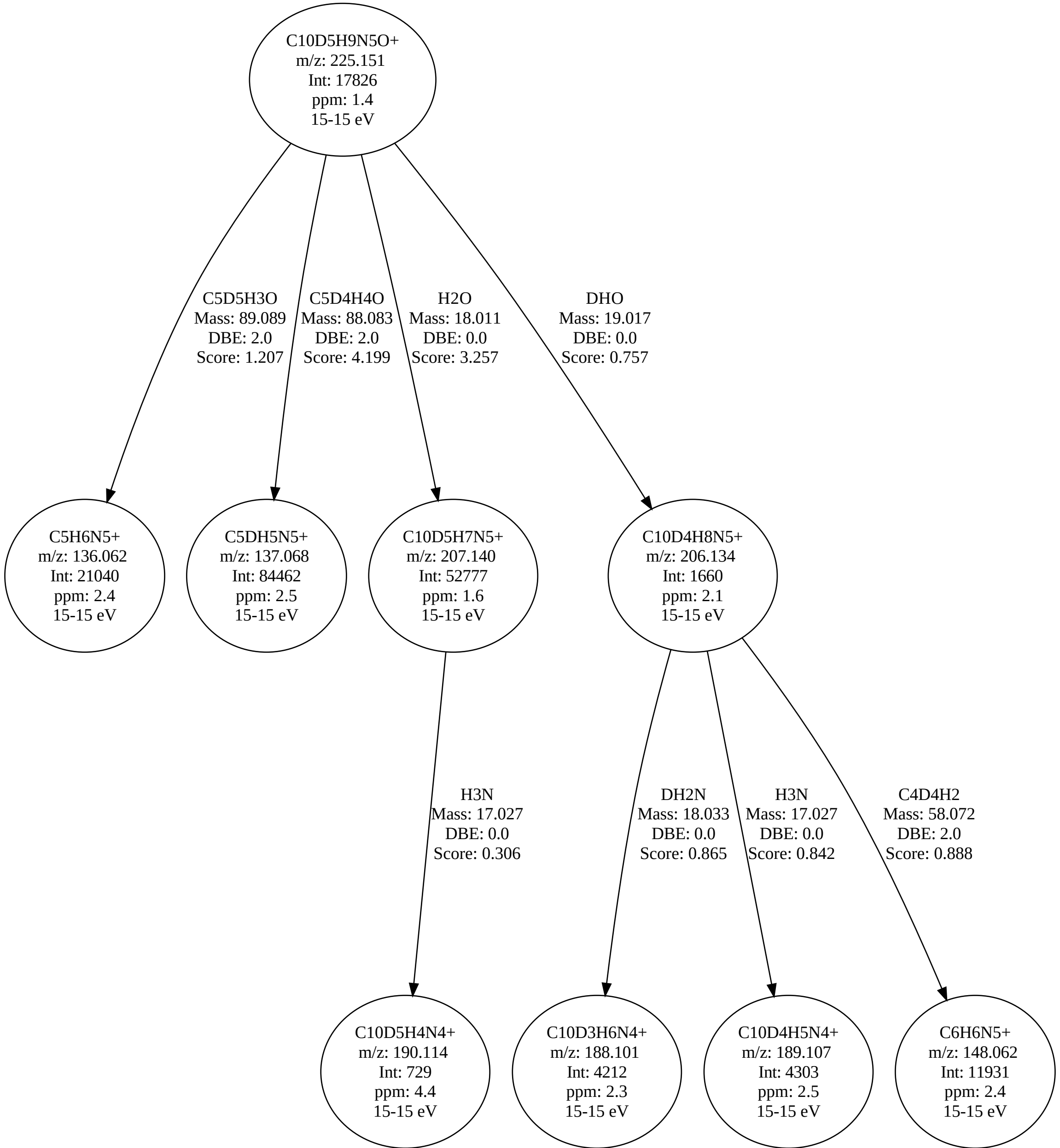
C5H8O4
Mass: 132.042
DBE: 2.0
Score: 1.138



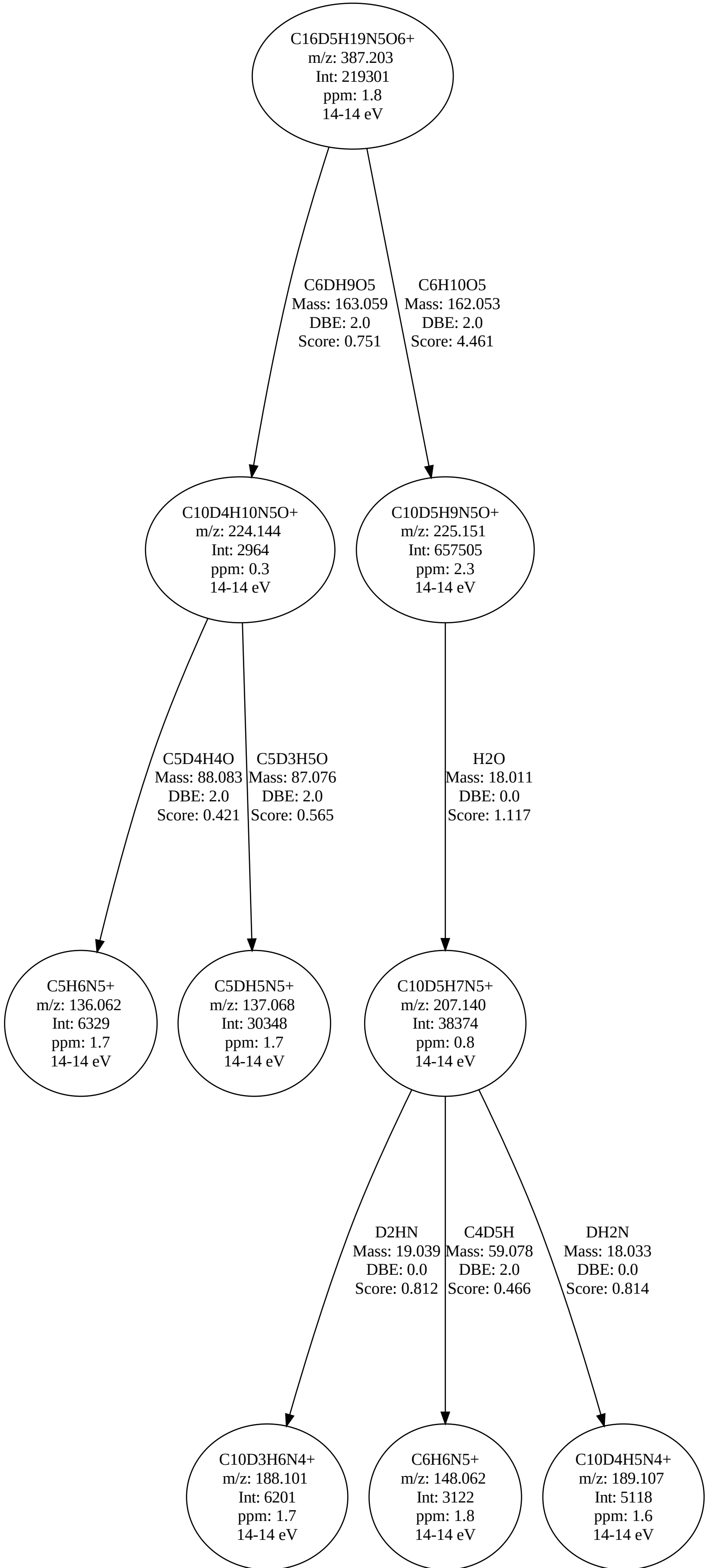
H2O
Mass: 18.011
DBE: 0.0
Score: 0.391



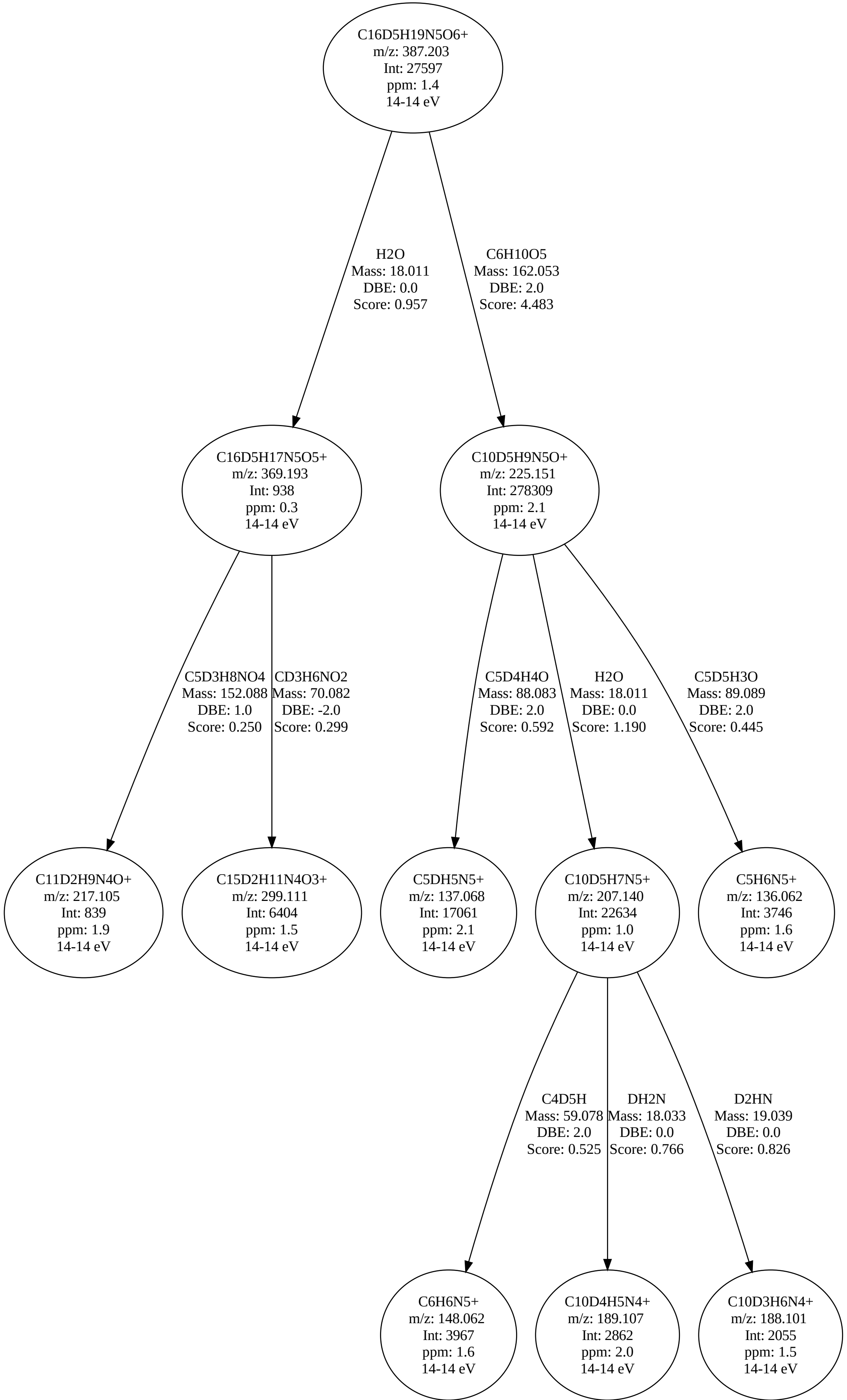


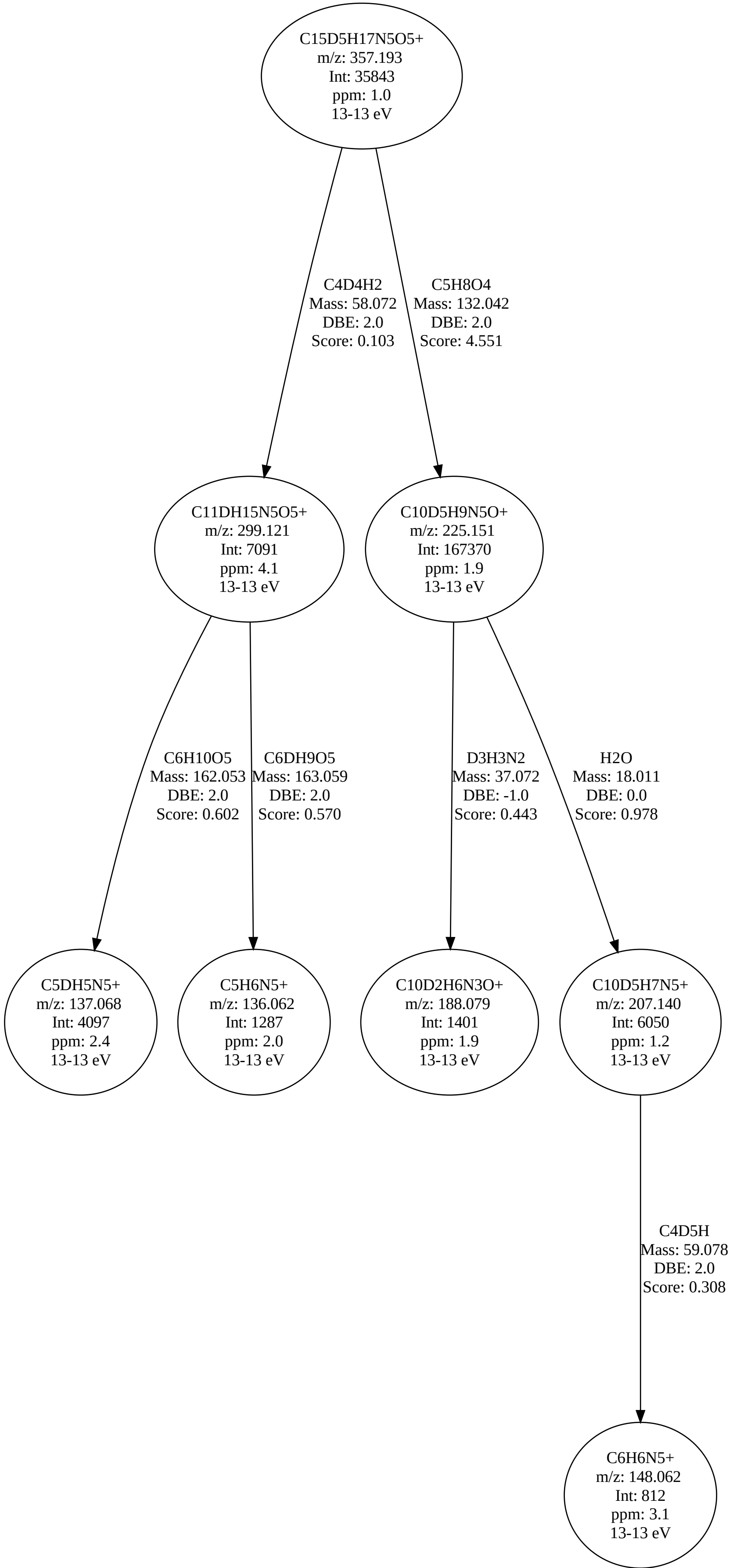


Zeatin: D5-Trans-Zeatin (C₂₁H₃₁N₅O₁₀, Score 13.401)

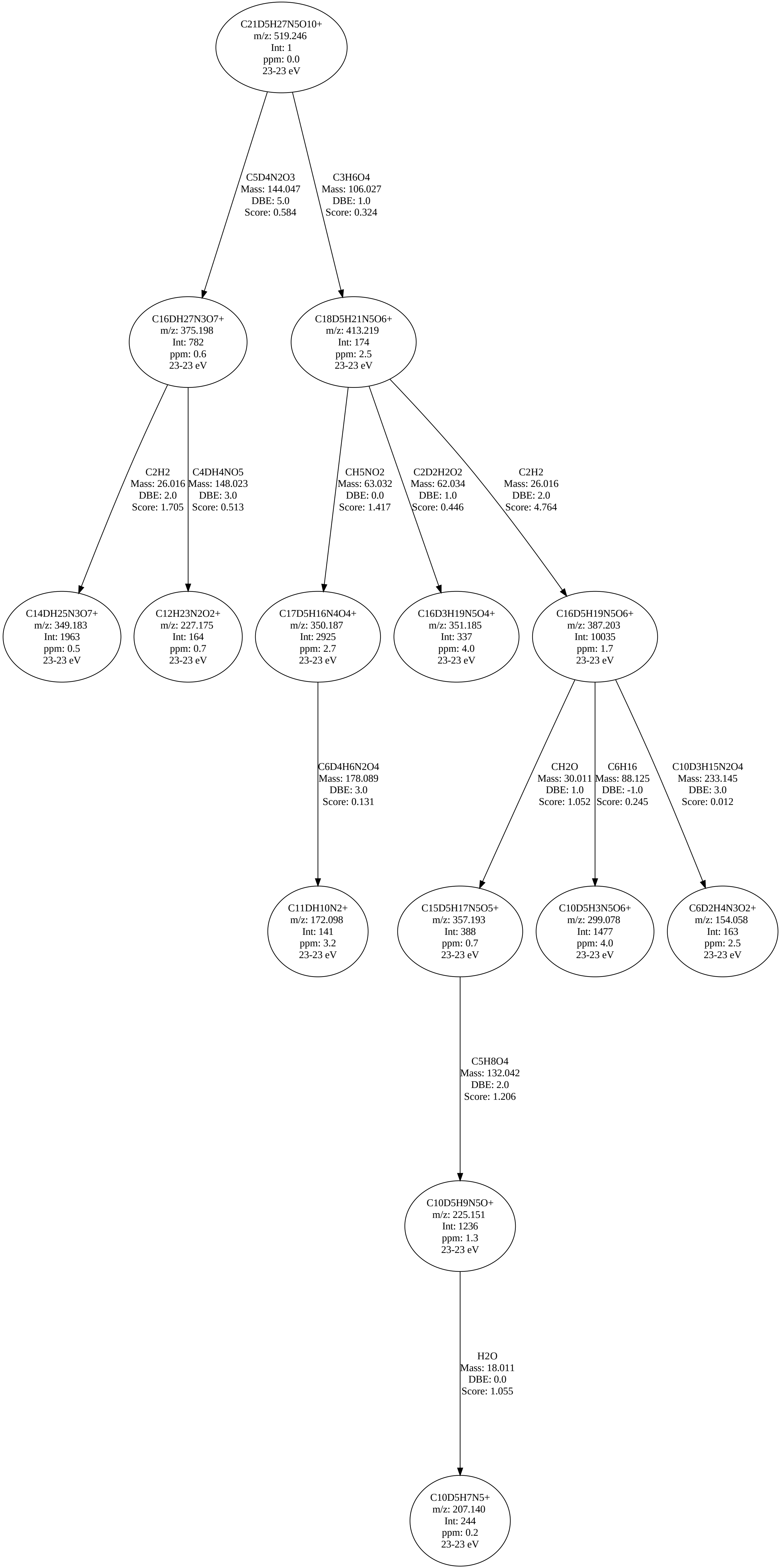


Zeatin: D5-Trans-Zeatin-7-glucoside (C16D5H18N5O6, Score 11.332)

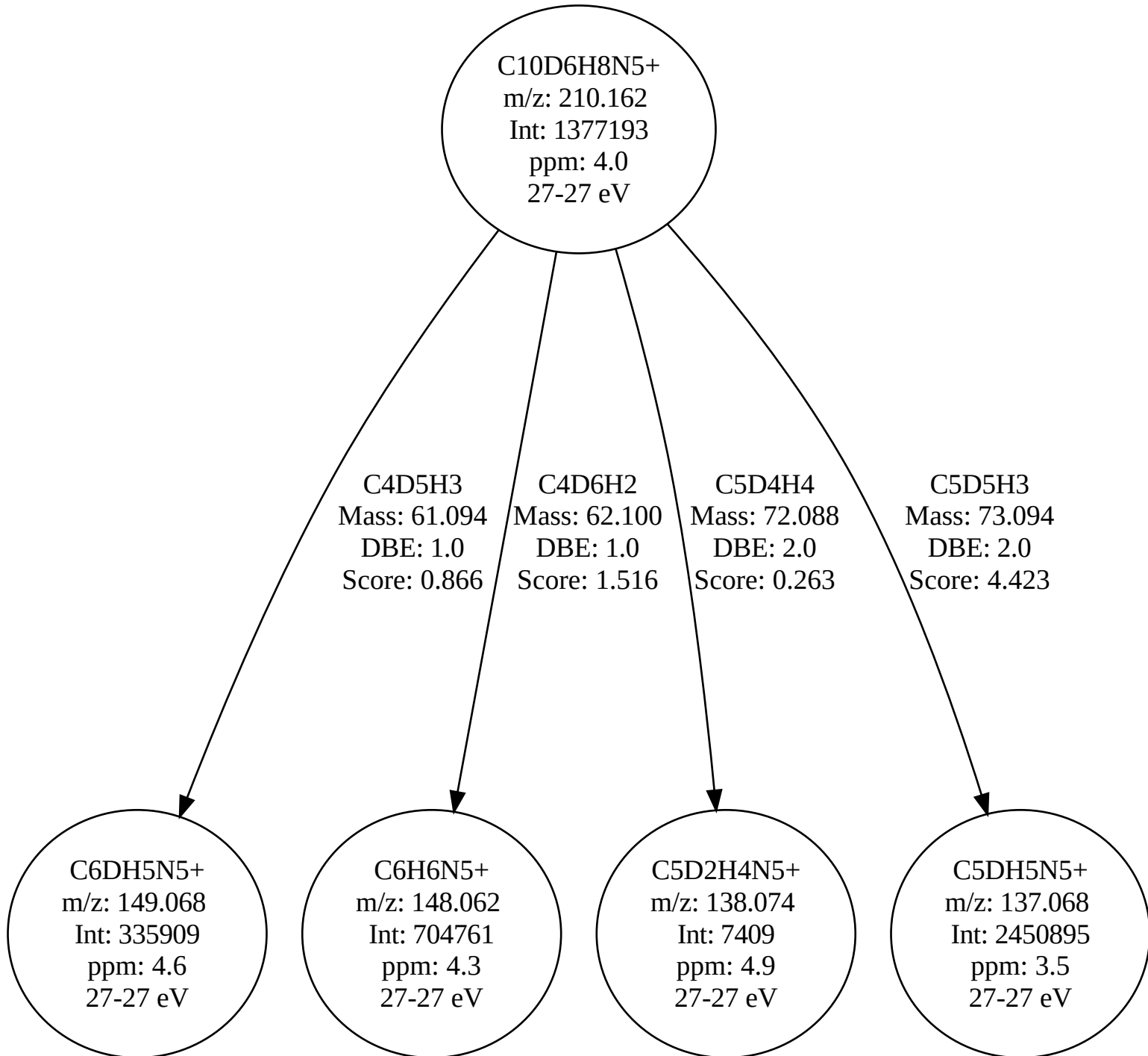




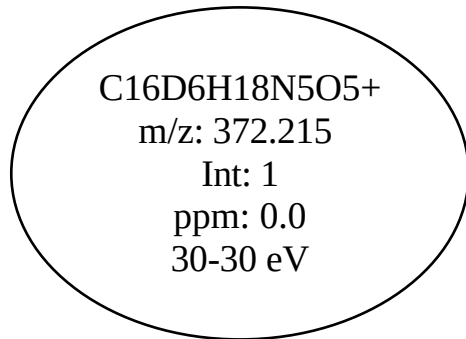
Zeatin: D5-Trans-Zeatin-riboside (C21H31N5O10, Score 8.755)



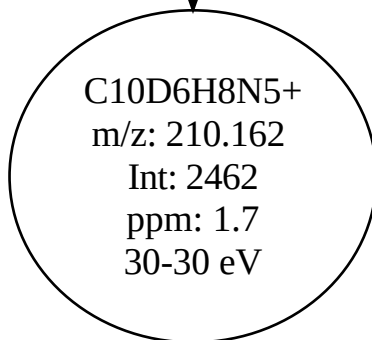
Zeatin: D5-Trans-Zeatin-riboside-o-glucoside (C21H31N5O10, Score 13.176)



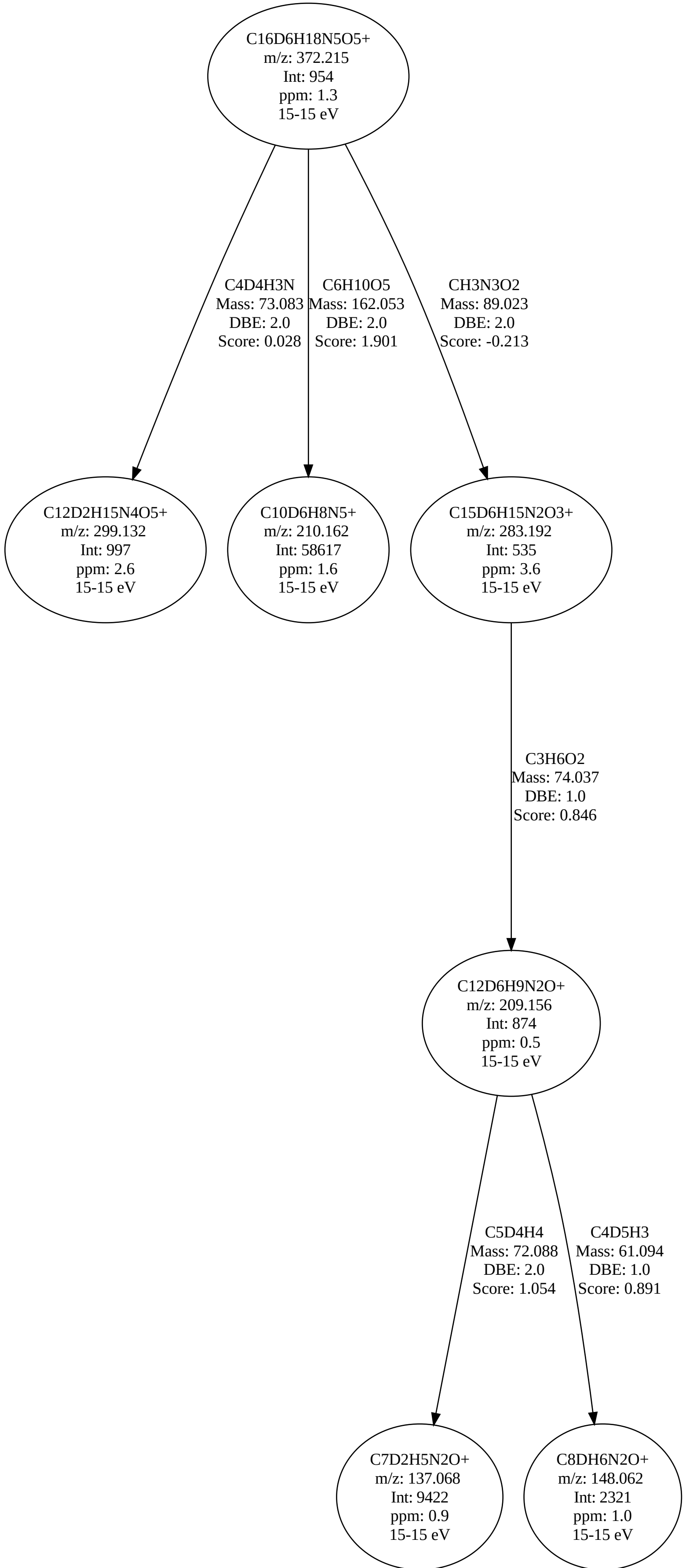
Zeatin: D6-isopentenyl-Adenine (C16D6H17N5O5, Score 10.015)



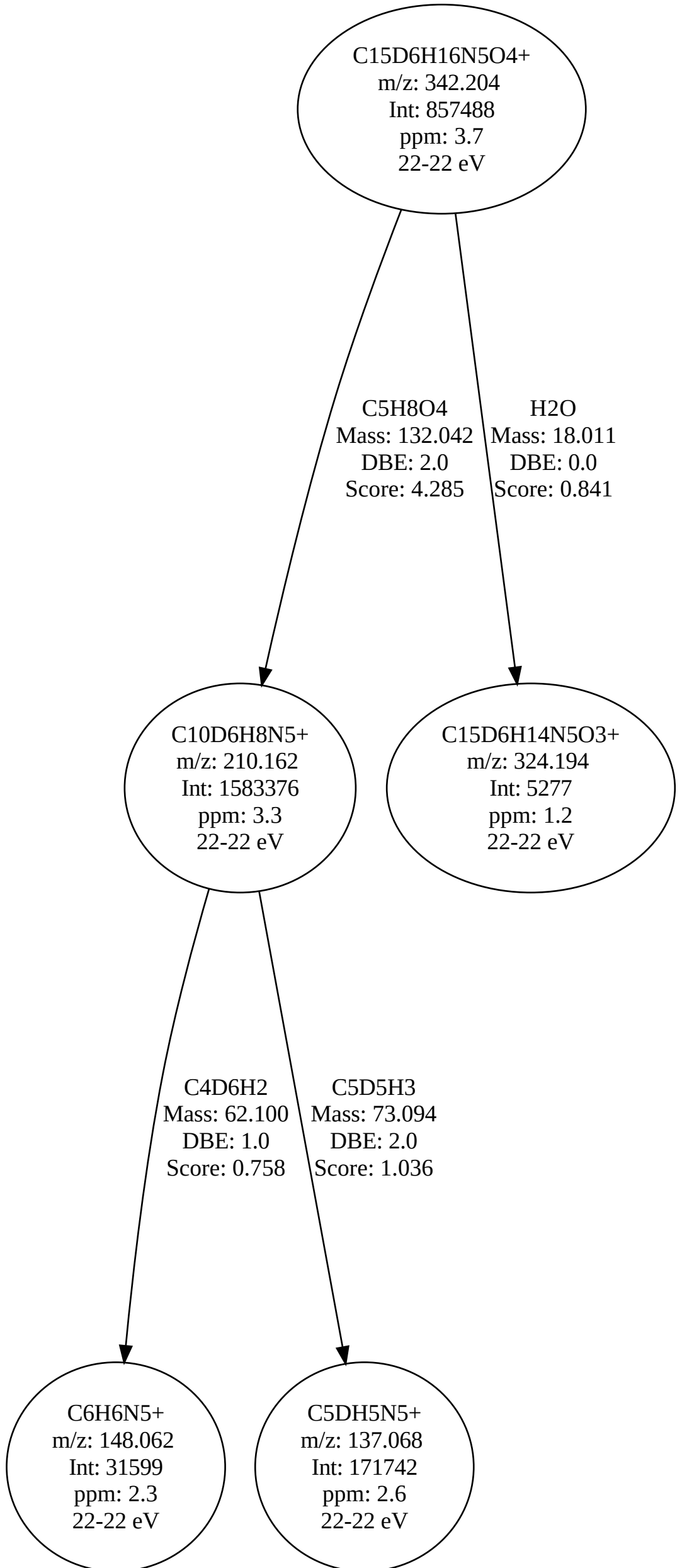
C6H10O5
Mass: 162.053
DBE: 2.0
Score: 0.577



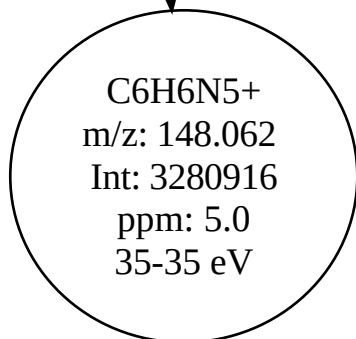
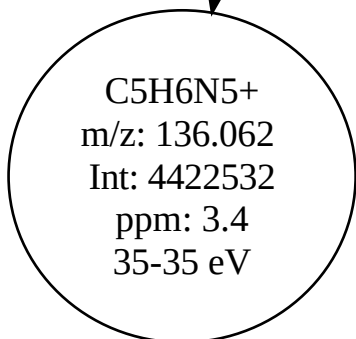
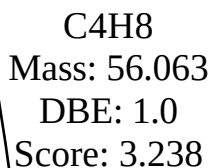
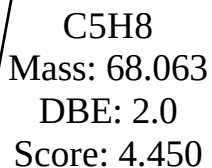
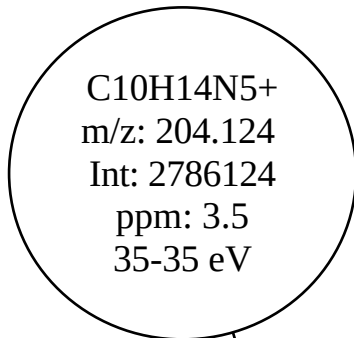
Zeatin: D6-isopentenyl-Adenine-7-glucoside (C16D6H17N5O5, Score 0.306)



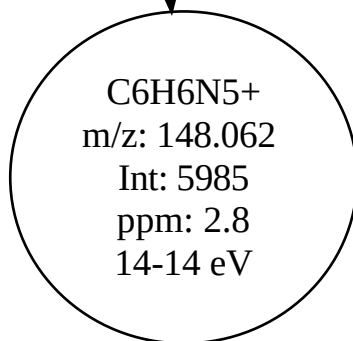
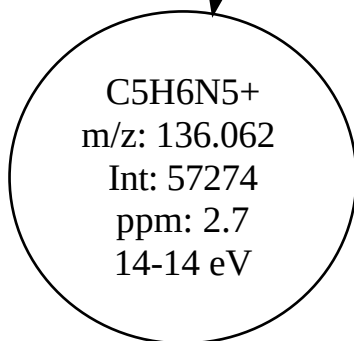
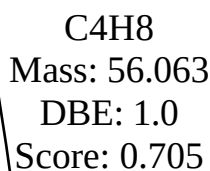
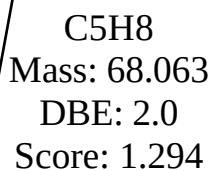
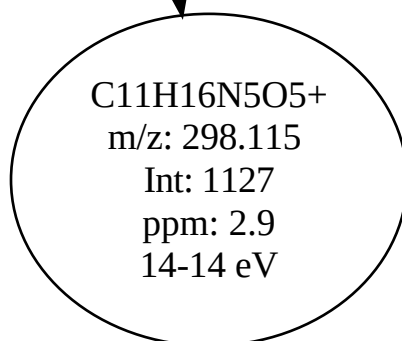
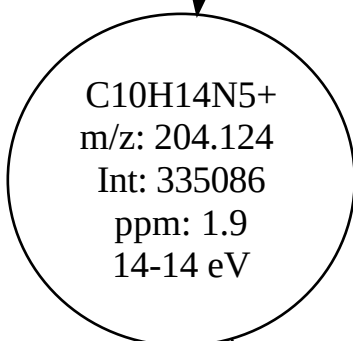
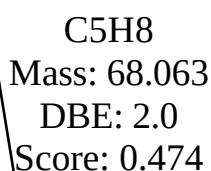
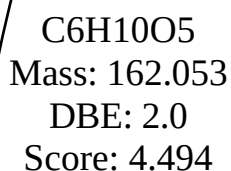
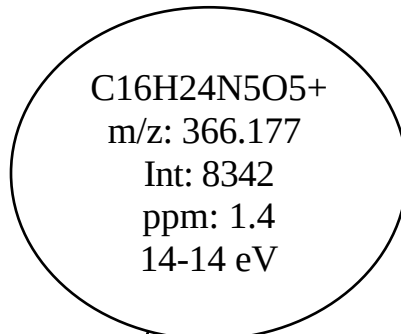
Zeatin: D6-isopentenyl-Adenine-9-glucoside (C16D6H17N5O5, Score 3.973)

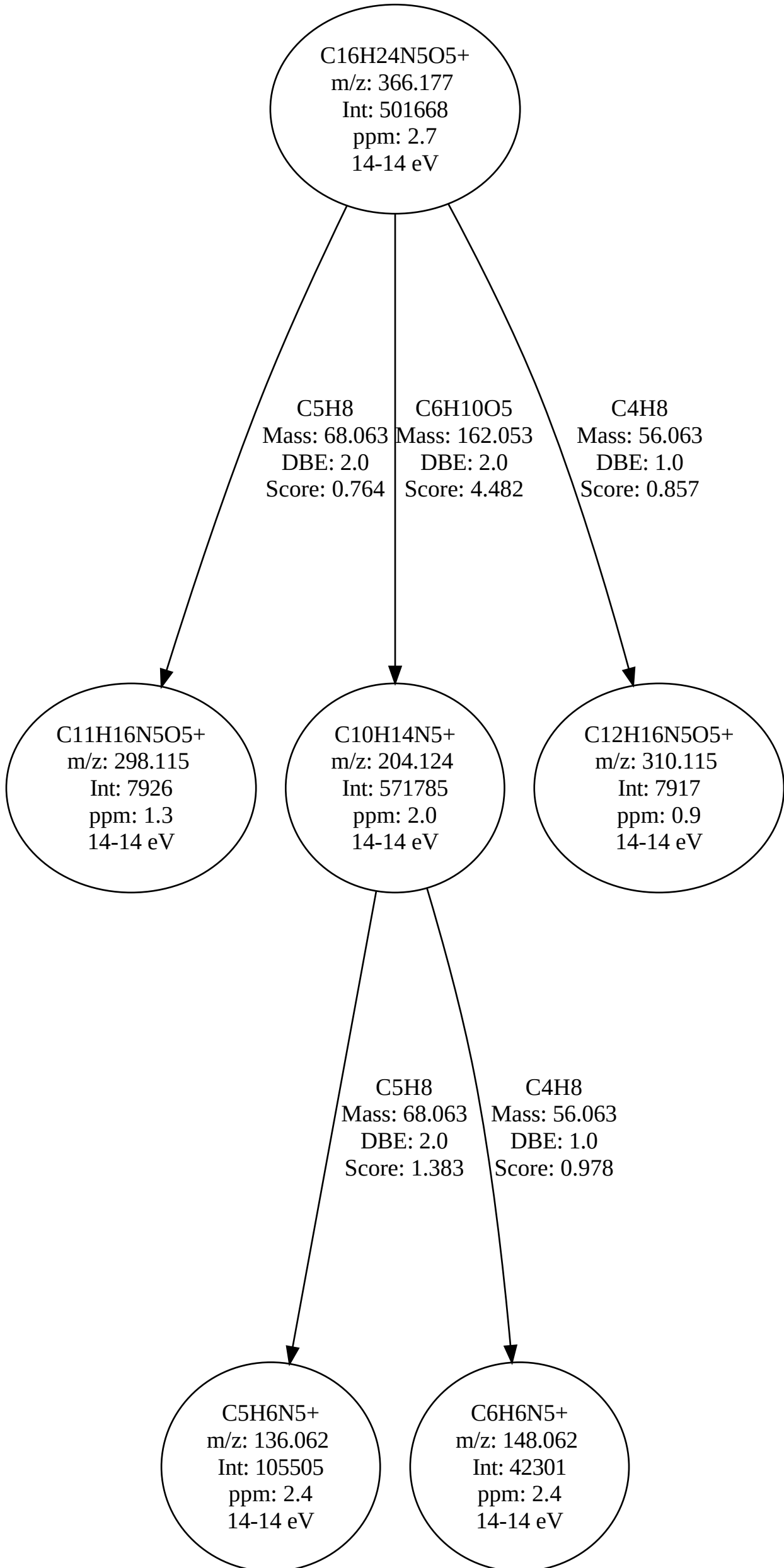


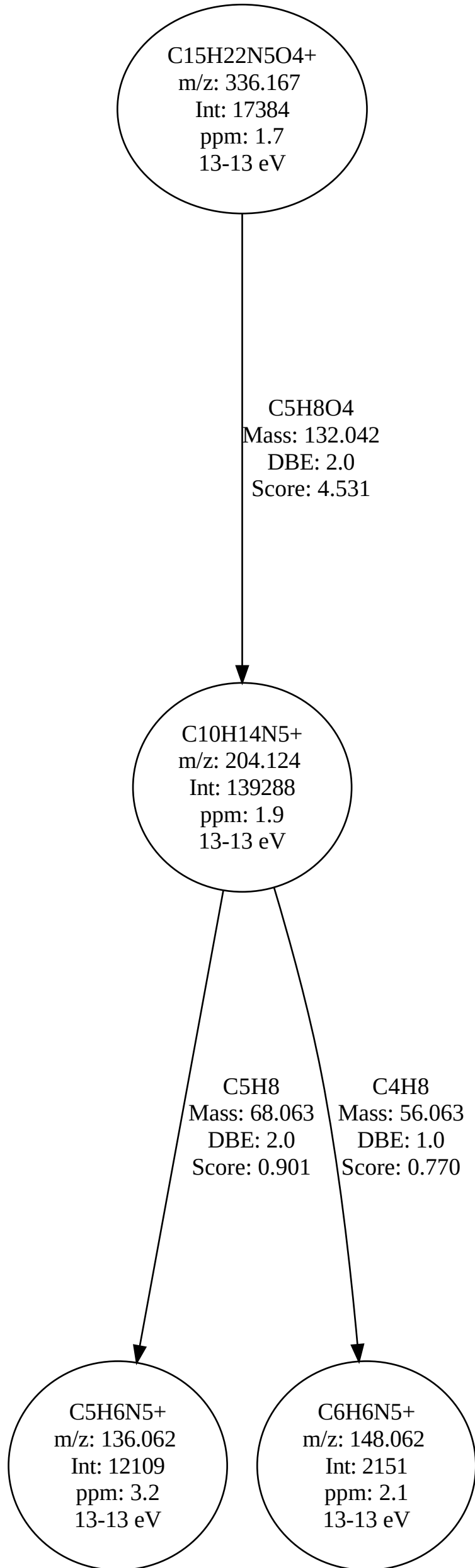
Zeatin: D6-isopentenyl-Adenosine (C15D6H15N5O4, Score 9.842)

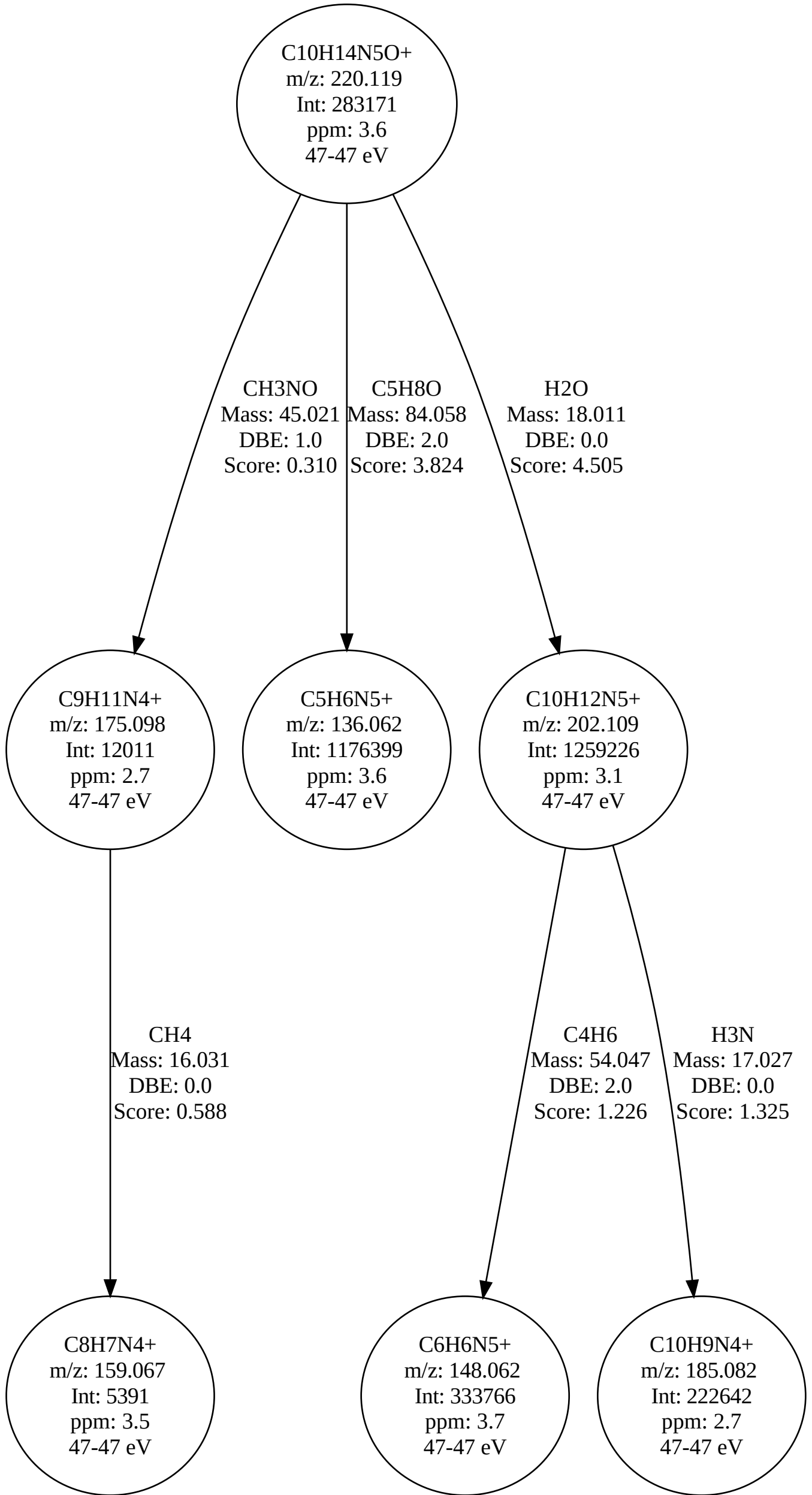


Zeatin: Isopentenyl-Adenine (C16H23N5O5, Score 11.390)

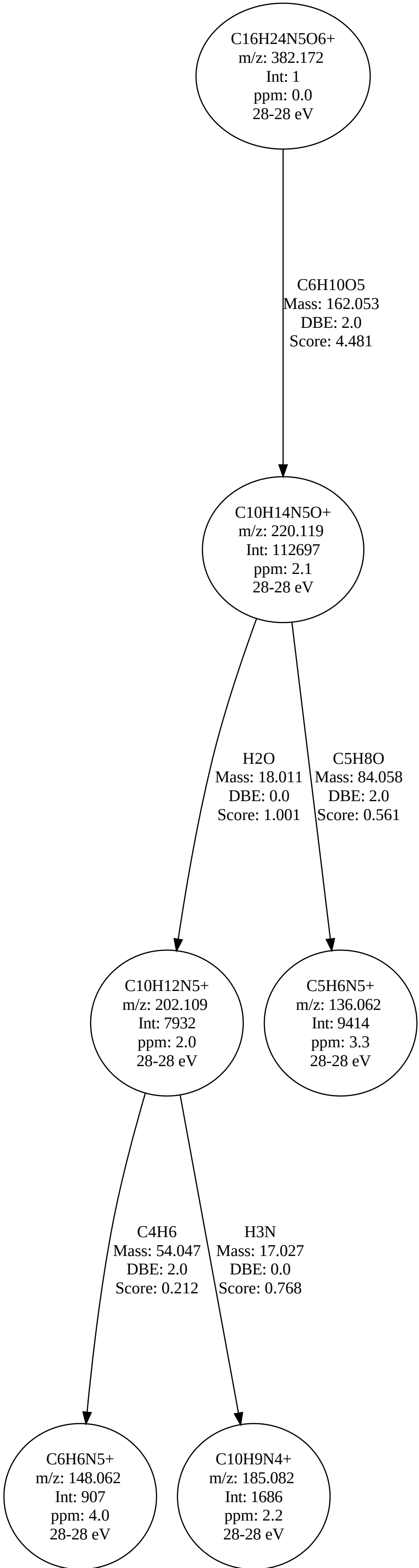




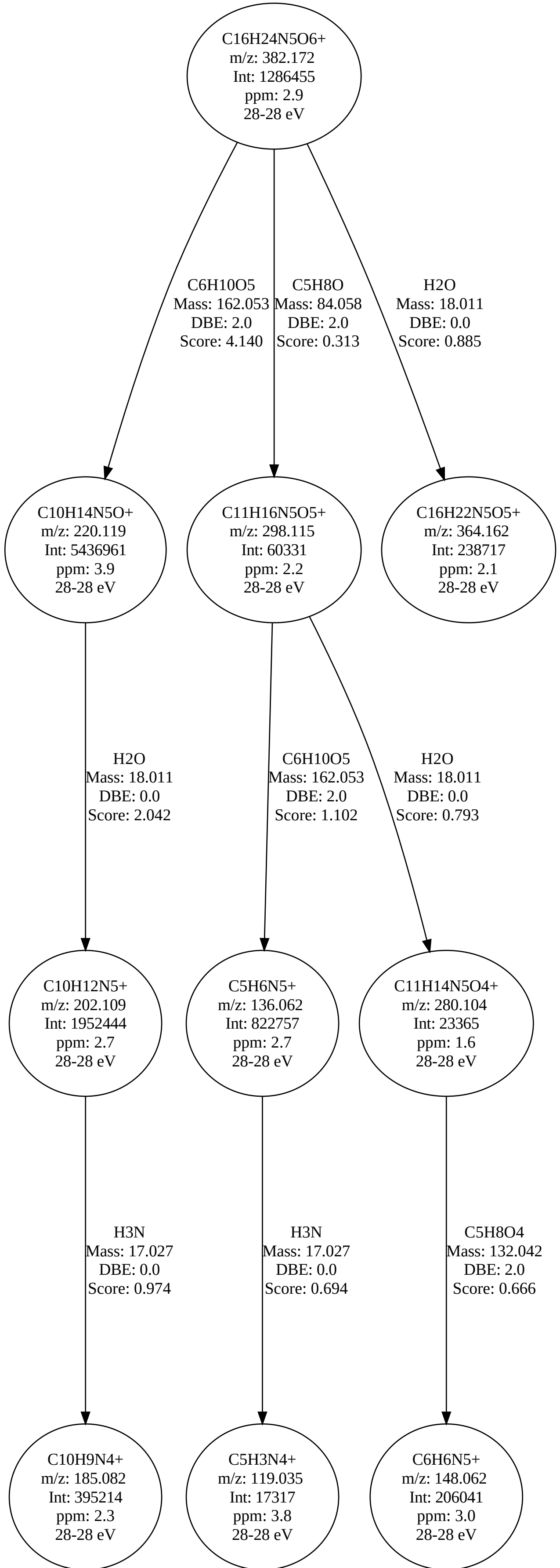




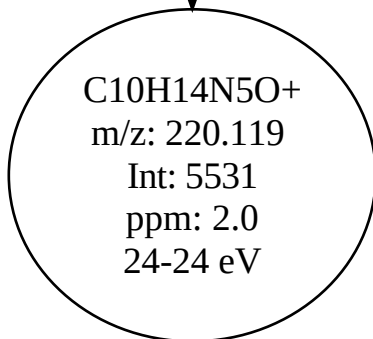
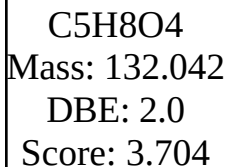
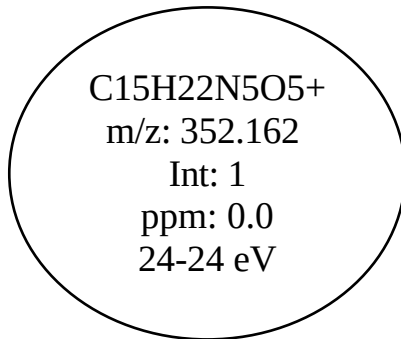
Zeatin: Trans-Zeatin (C21H31N5O10, Score 12.212)



Zeatin: Trans-Zeatin-9-glucoside (C16H23N5O6, Score 6.747)



Zeatin: Trans-Zeatin-o-glucoside (C16H23N5O6, Score 12.382)



Zeatin: Trans-Zeatin-riboside (C21H31N5O10, Score 3.430)

