Import | Batch Import | Edit | Close | Open Workspace | Save Workspace | Compute All | Export Results

1

experiments

Bicuculline
ionization [M+H]+
parent mass 368.1 Da
1 ms1 spectrum
1 ms2 spectrum
✓

3

Kaempferol
ionization [M+H]+
parent mass 287.1 Da
1 ms1 spectrum
3 ms2 spectra

Laudanosine
ionization [M+H]+
parent mass 358.2 Da
1 ms1 spectrum
4 ms2 spectra

Chelidonine
ionization [M+H]+
parent mass 354.5 Da
1 ms1 spectrum
2 ms2 spectra
✗

4

2

results

molecular formulas

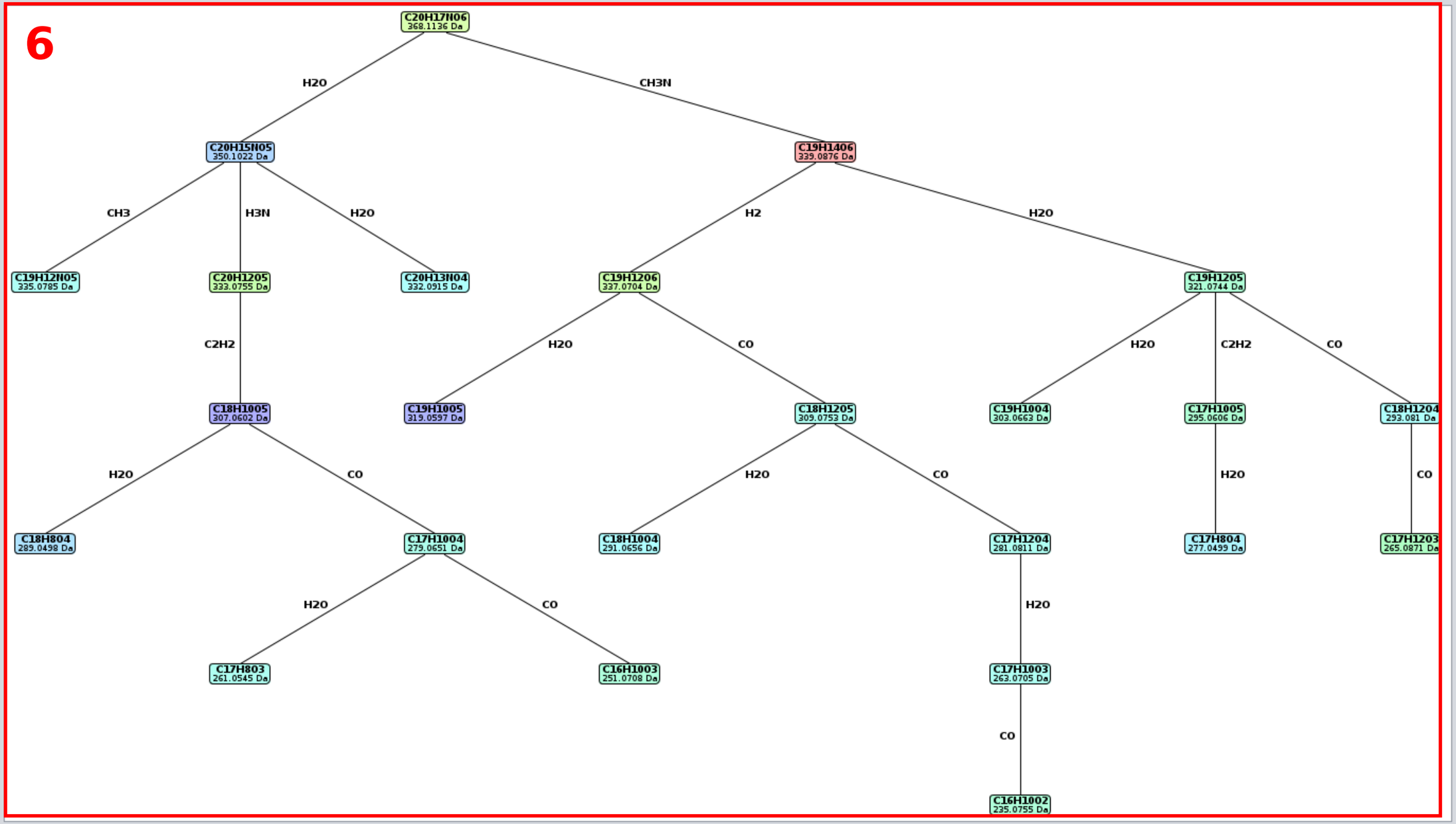
1 C20H17NO6	2 C16H13N7O4	3 C18H15N4O5	4 C21H13N5O2	5 C19H11N8O	6 C19H18N3O3P	7 C17H16N6O2P
Score: 40.166625	Score: 28.829028	Score: 27.421799	Score: 26.942796	Score: 18.562999	Score: 13.171716	Score: 12.280447

5

tree view | spectra view

node style: small | node color style: RGB score | Export tree

6



score: low | average | high