

# Qualitative Compound Report

## Analysis Info

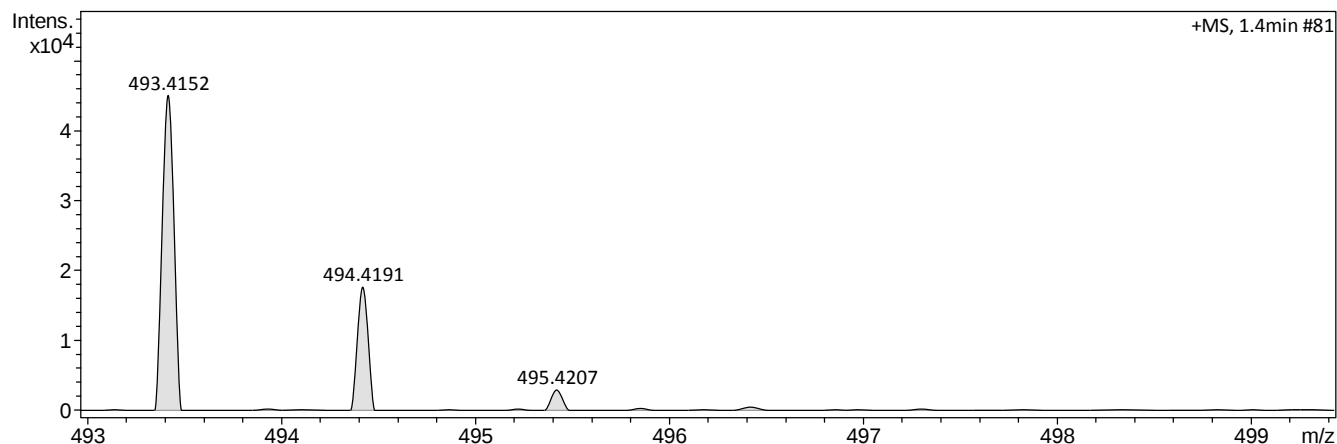
Analysis Name D:\Data\ggc\MBP-R88R\_P1-D-3\_01\_9163.d  
 Method lc\_qtof\_directospos.m  
 Sample Name MBP-R88R  
 Comment Sv: MeOH + HCOOH  
 Mario Martínez

Acquisition Date 5/7/2024 1:25:24 PM

Operator ELB  
 Instrument micrOTOF-Q II

## Acquisition Parameter

|             |            |                       |           |                  |           |
|-------------|------------|-----------------------|-----------|------------------|-----------|
| Source Type | ESI        | Ion Polarity          | Positive  | Set Nebulizer    | 3.5 Bar   |
| Focus       | Not active | Set Capillary         | 4000 V    | Set Dry Heater   | 200 °C    |
| Scan Begin  | 70 m/z     | Set End Plate Offset  | -500 V    | Set Dry Gas      | 7.0 l/min |
| Scan End    | 1000 m/z   | Set Collision Cell RF | 300.0 Vpp | Set Divert Valve | Source    |



| Meas. m/z | # | Ion Formula | m/z      | err [ppm] | mSigma | # mSigma | Score  | rdb | e <sup>-</sup> Conf | N-Rule |
|-----------|---|-------------|----------|-----------|--------|----------|--------|-----|---------------------|--------|
| 493.4152  | 1 | C33H53N2O   | 493.4152 | 0.1       | 11.0   | 1        | 100.00 | 8.5 | even                | ok     |