"2'-Aminoacetophenone [C1c]"

Graph showing the intensity over time for a specific compound with an acquisition time (s) range from 0 to 300. The intensity values range from 0 to 80000. The graph indicates a sharp peak at around 136.0750 mass-to-charge (m/z) ratio, with a note that there is not enough point in band.
alpha-Ergocryptine [C1a]

 acquisition time (s)
Azelaic acid [C100a]

Not enough point in band.
Azelaic acid [C100b]

Intensity

Time

Not enough point in band.
Lincomycin [C1c]

Not enough point in band.