AsSugPL958, m/z = 959.5206, rt = 24.9 **ALOHA** 409.0239 97.029 237.0104 184.0735 86.0971 71.0863 329.0575 718.9439 551.5034 **BATS** 409.0236 97.0289 237.0102 184.0733 329.0575 718.7698 71.0862 548.9628 PS1 409.0233 97.0288 Intensity Intensity 237.01 184.0734 194.999 329.0573 551.5038 71.0862 PS2 409.0235 97.0288 237.0101 86.0969 184.0733 71.0862 194.000 301.9465 551.5022 PS3 409.0234 97.0289 237.0101 86.097 71.0862 754.5342 719.3618 184.0733 329.0574 20 800 15 30 200 400 600

Retention time (minutes)

m/z