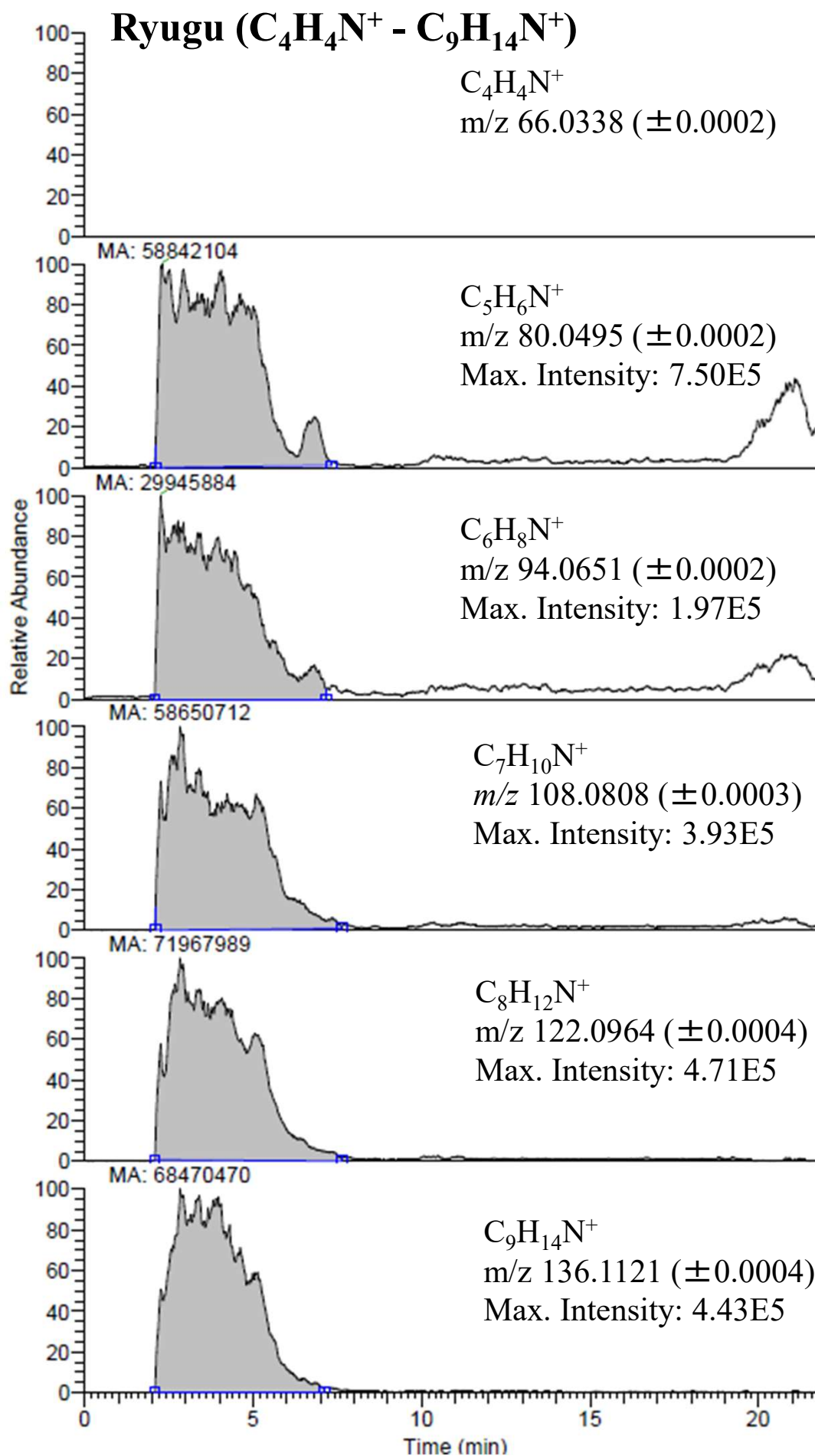
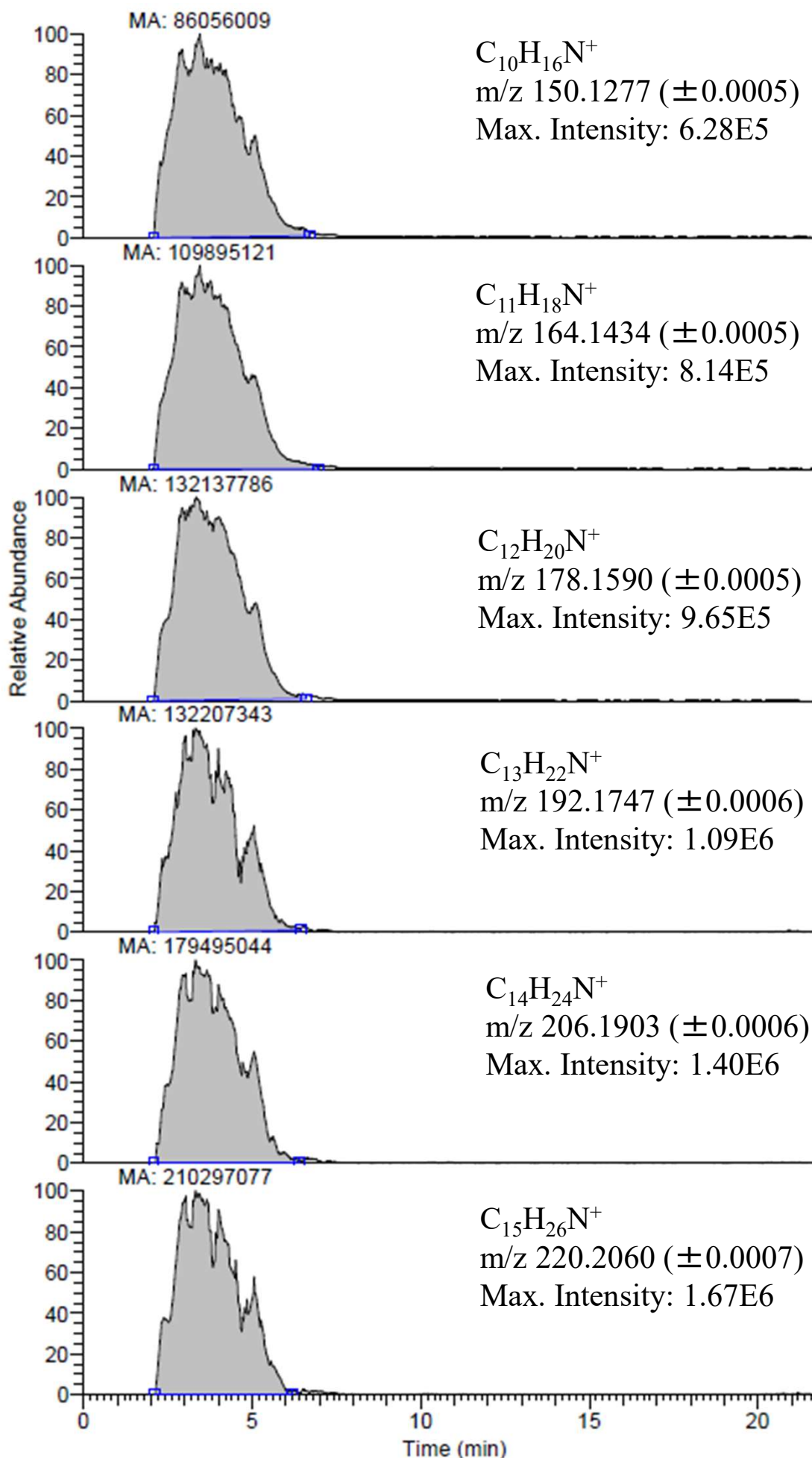


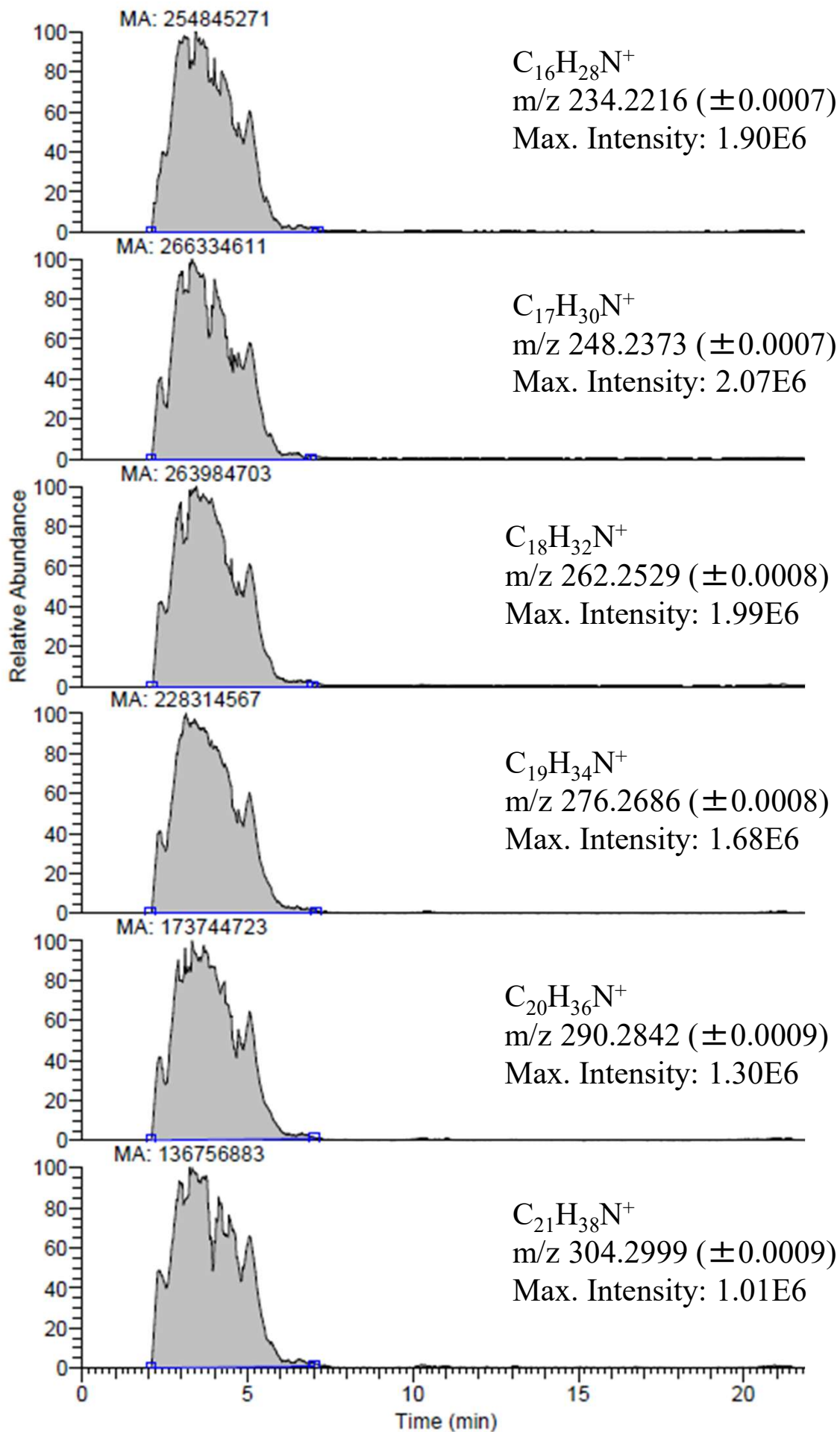
# Chromatograms of $C_nH_{2n-4}N^+$ ( $n = 4$ to $33$ ) in the MeOH extract of Ryugu (A0106) and Murchison



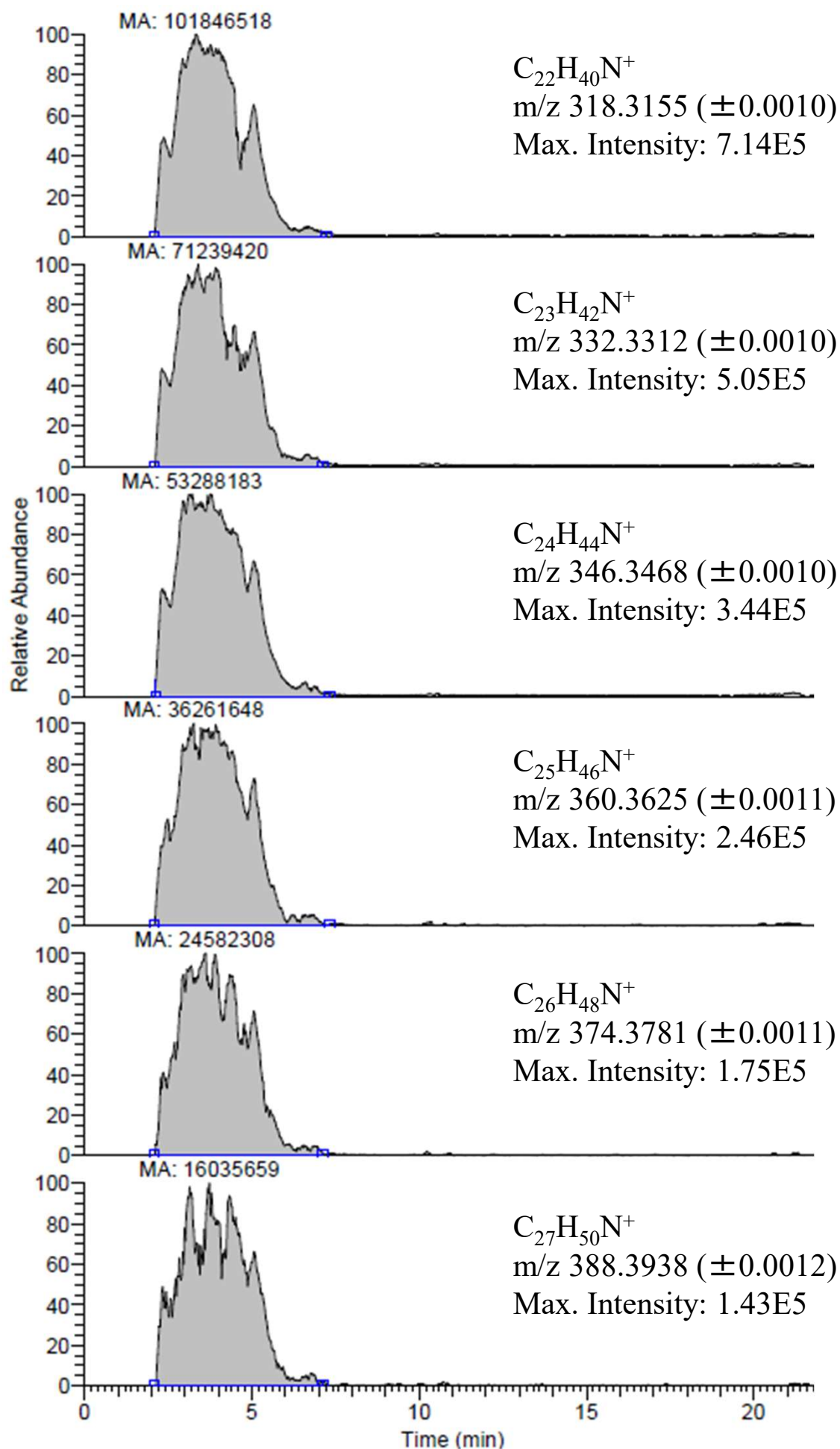
# Ryugu ( $C_{10}H_{16}N^+$ - $C_{15}H_{26}N^+$ )



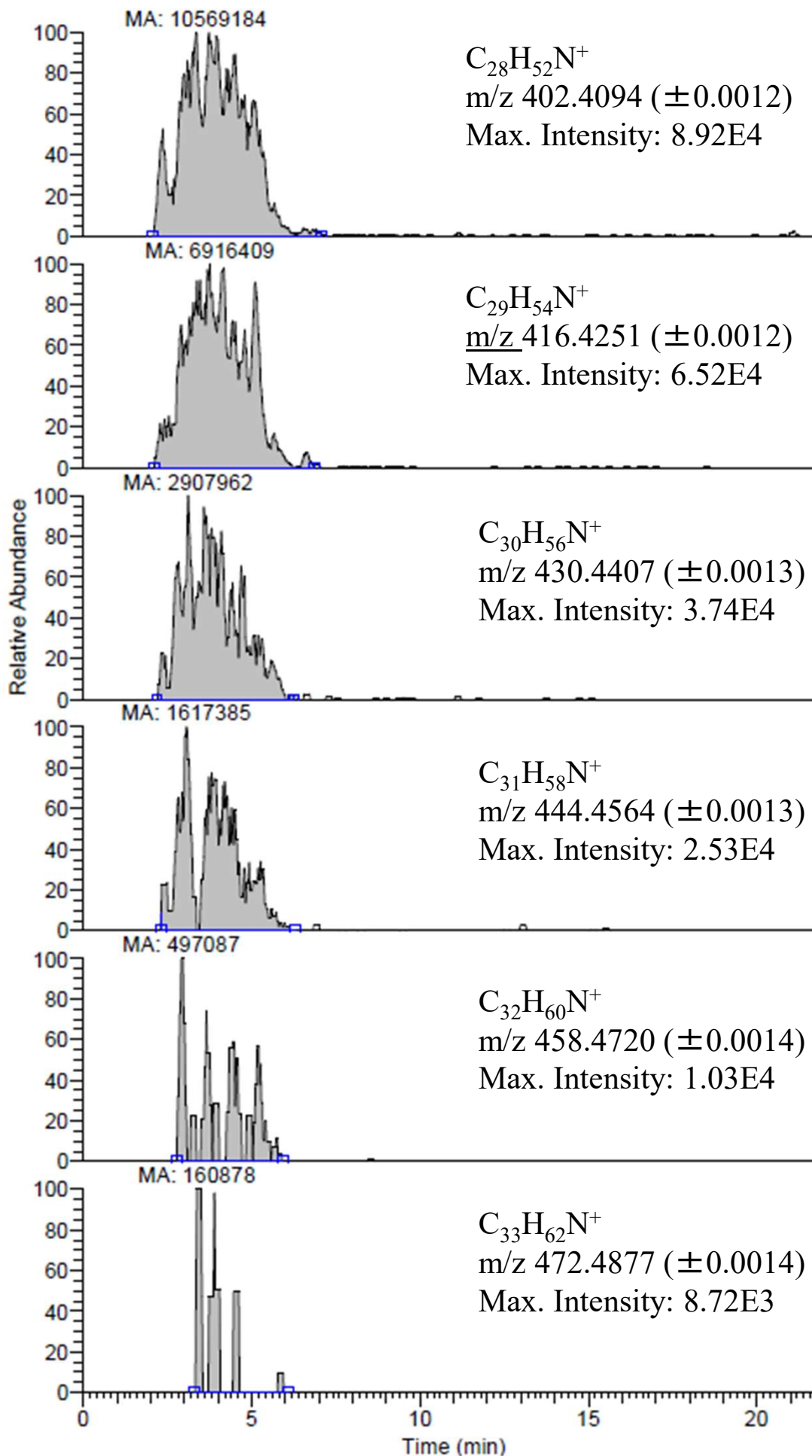
# Ryugu ( $C_{16}H_{28}N^+$ - $C_{21}H_{26}N^+$ )



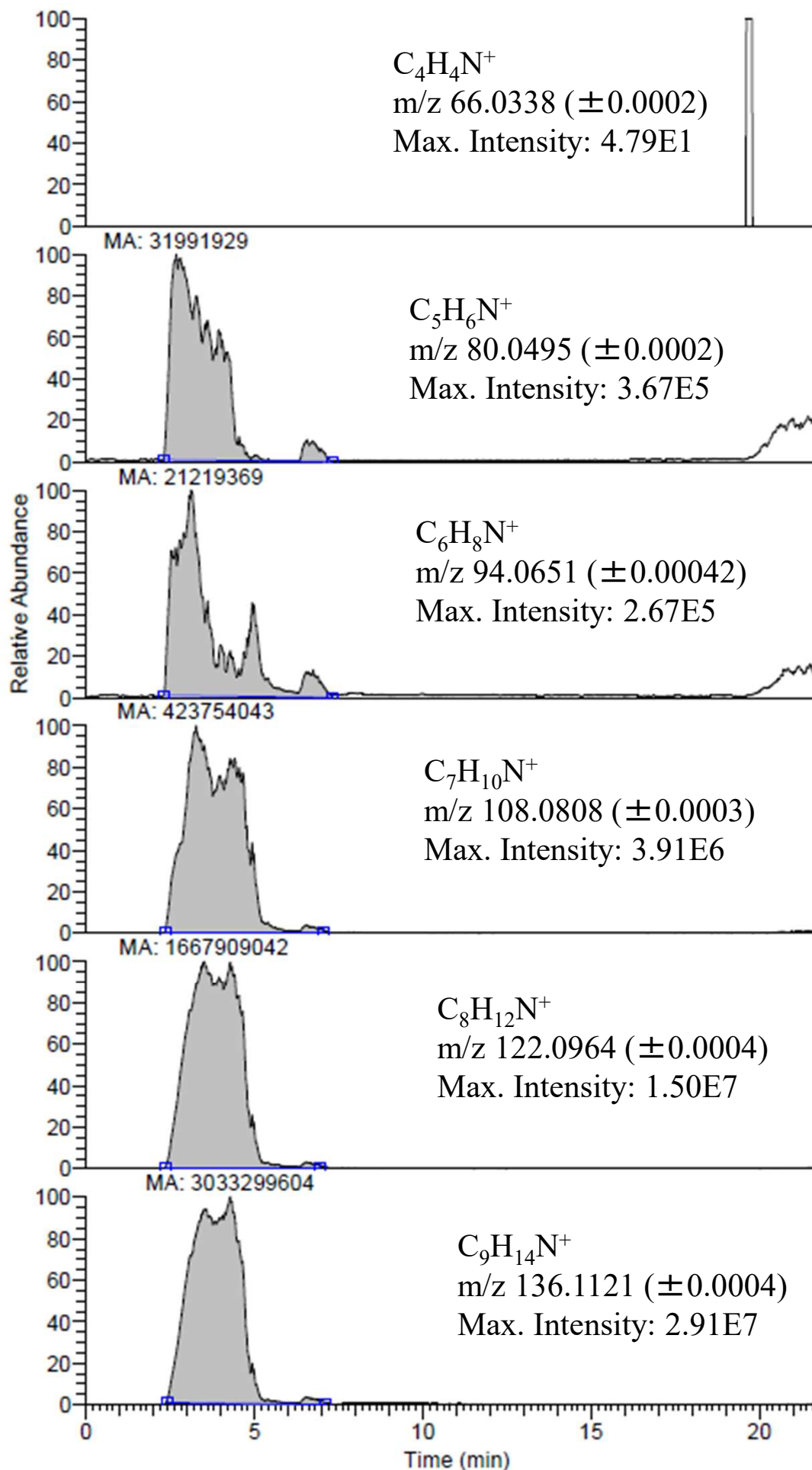
# Ryugu ( $C_{22}H_{40}N^+$ - $C_{27}H_{50}N^+$ )



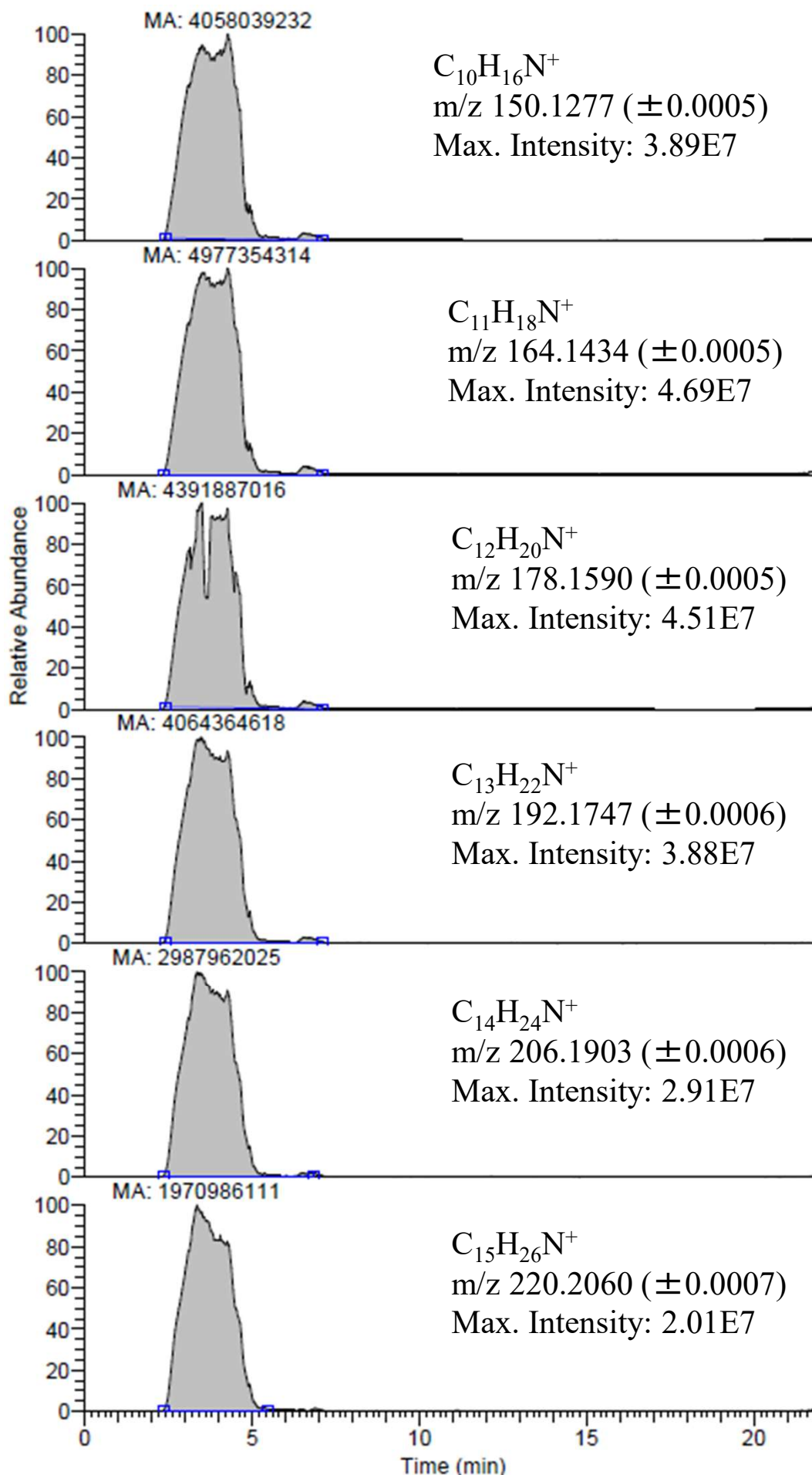
# Ryugu ( $C_{28}H_{52}N^+$ - $C_{33}H_{62}N^+$ )



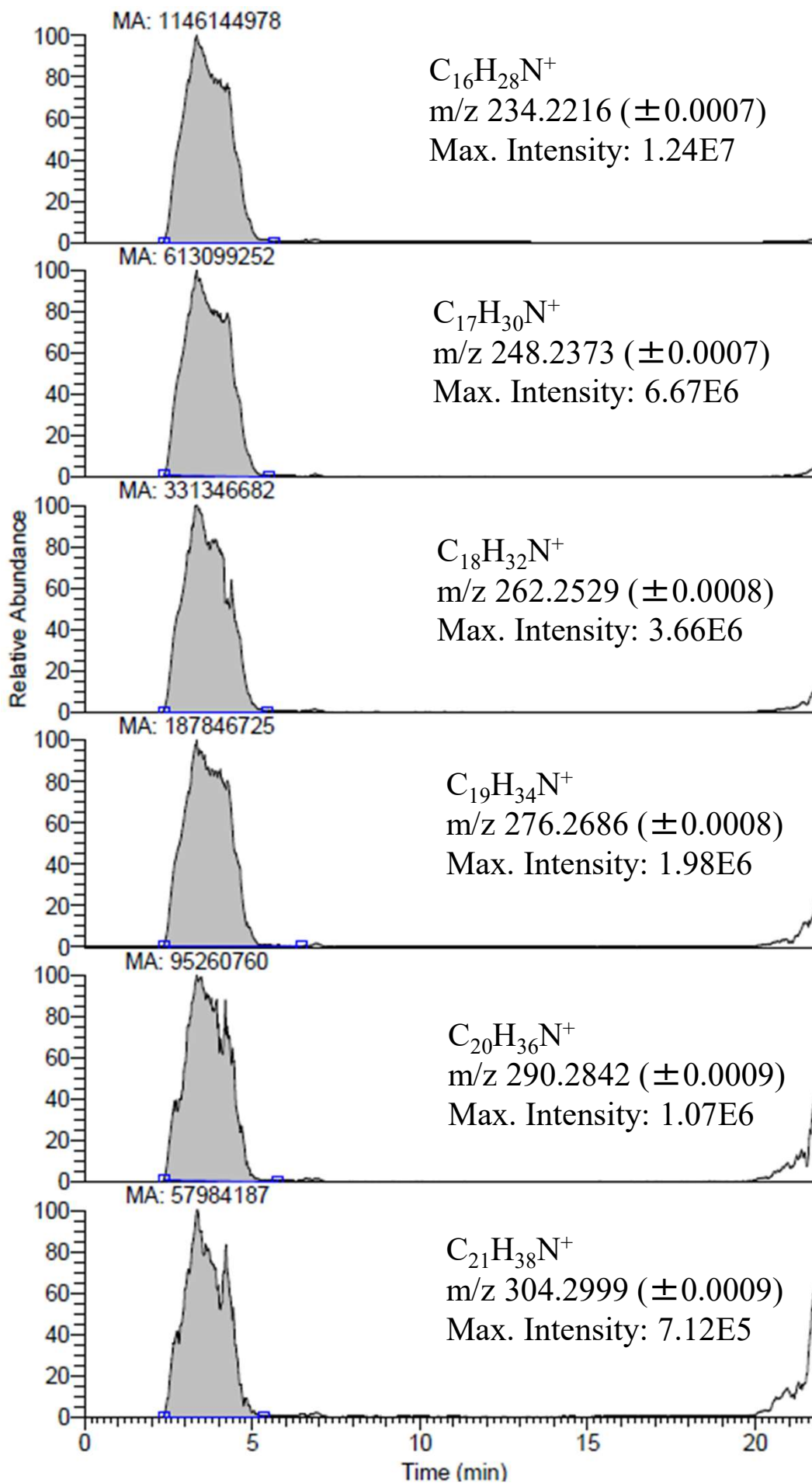
# Murchison ( $C_4H_4N^+$ - $C_9H_{14}N^+$ )



# Murchison ( $C_{10}H_{16}N^+$ - $C_{15}H_{26}N^+$ )

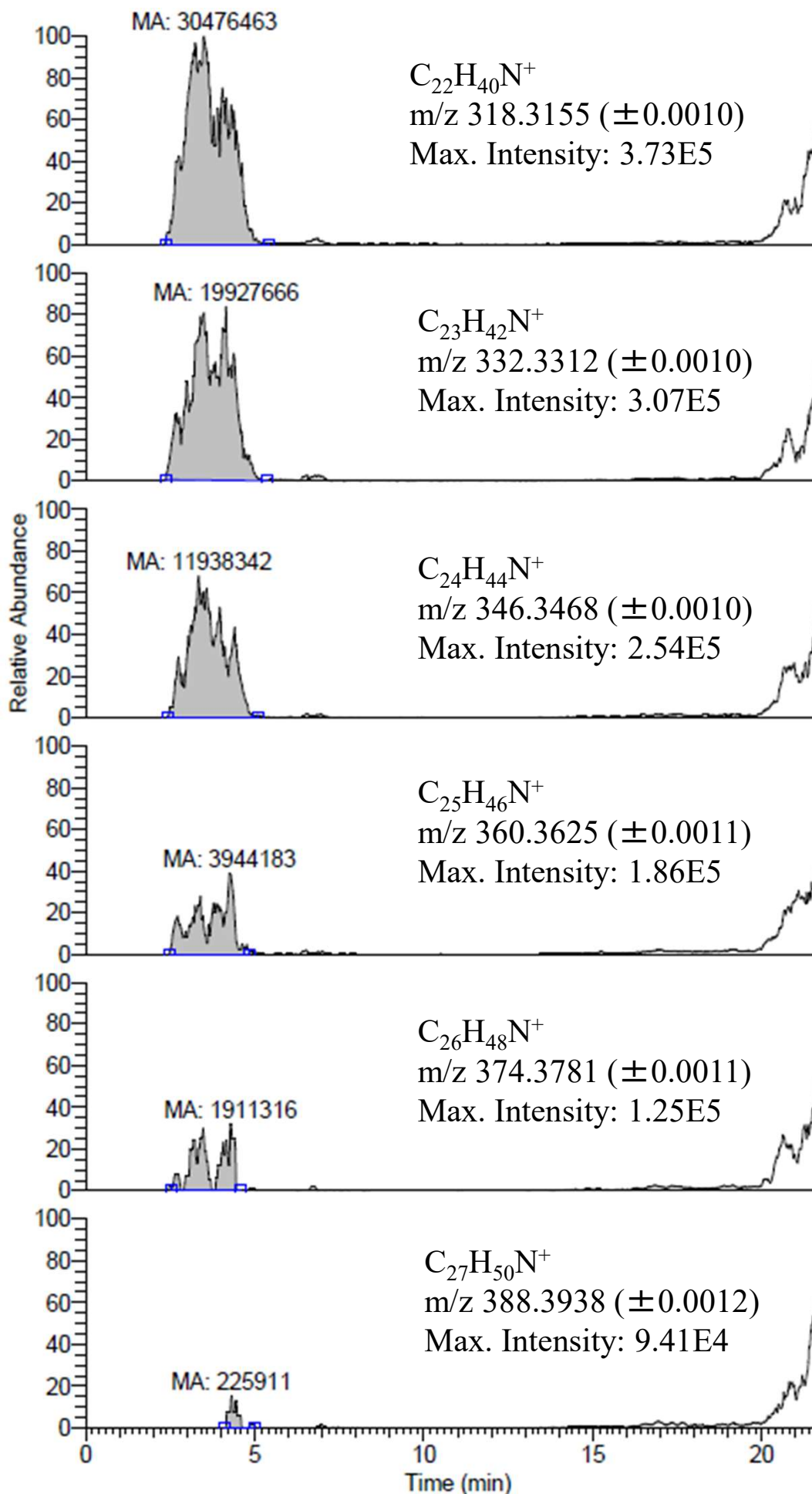


# Murchison ( $C_{16}H_{28}N^+$ - $C_{21}H_{38}N^+$ )





# Murchison ( $C_{22}H_{40}N^+$ - $C_{27}H_{50}N^+$ )



# Murchison ( $C_{28}H_{52}N^+$ - $C_{33}H_{62}N^+$ )

