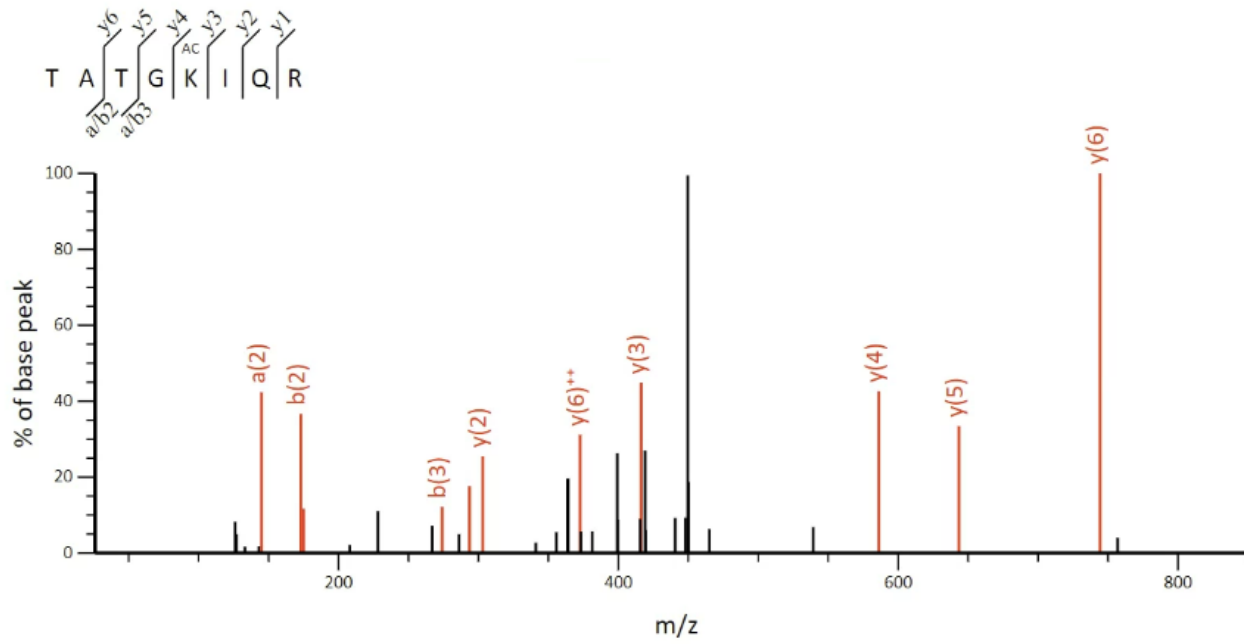


Spot #19. SYN_02898/SYN_02896

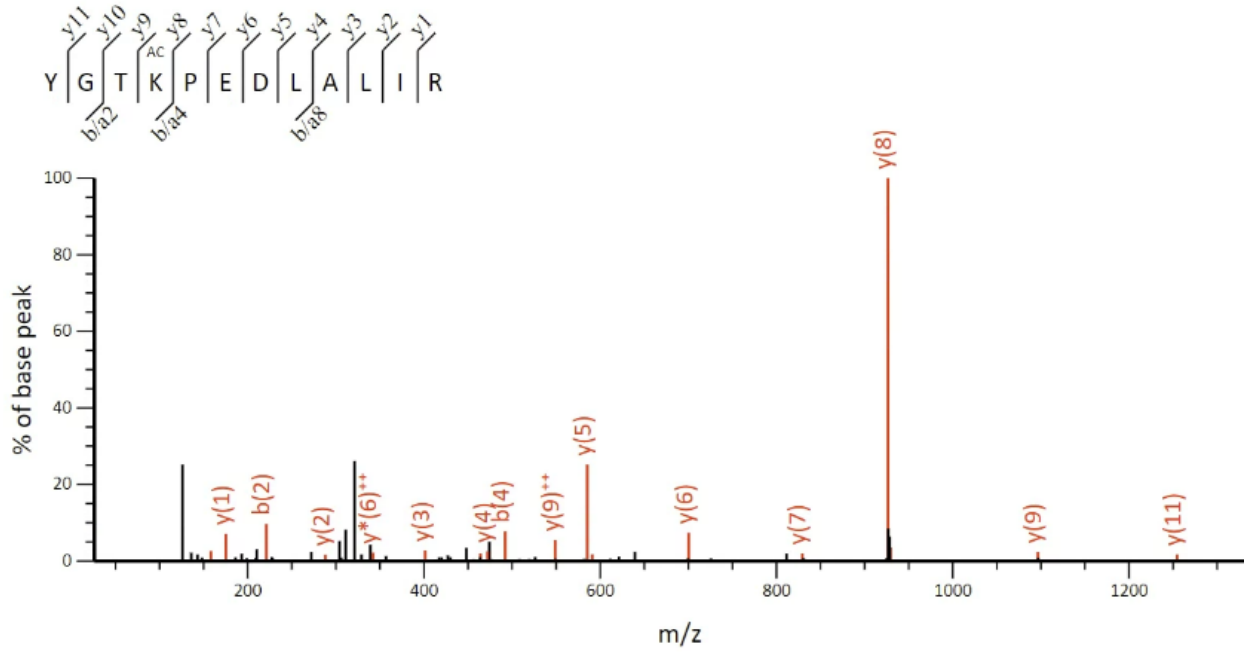
TATGK(Acetyl)IQR

Precursor m/z: 458.77, Charge: 2+



Spot #20. SYN_01681
YGTK(Acetyl)PEDLALIR

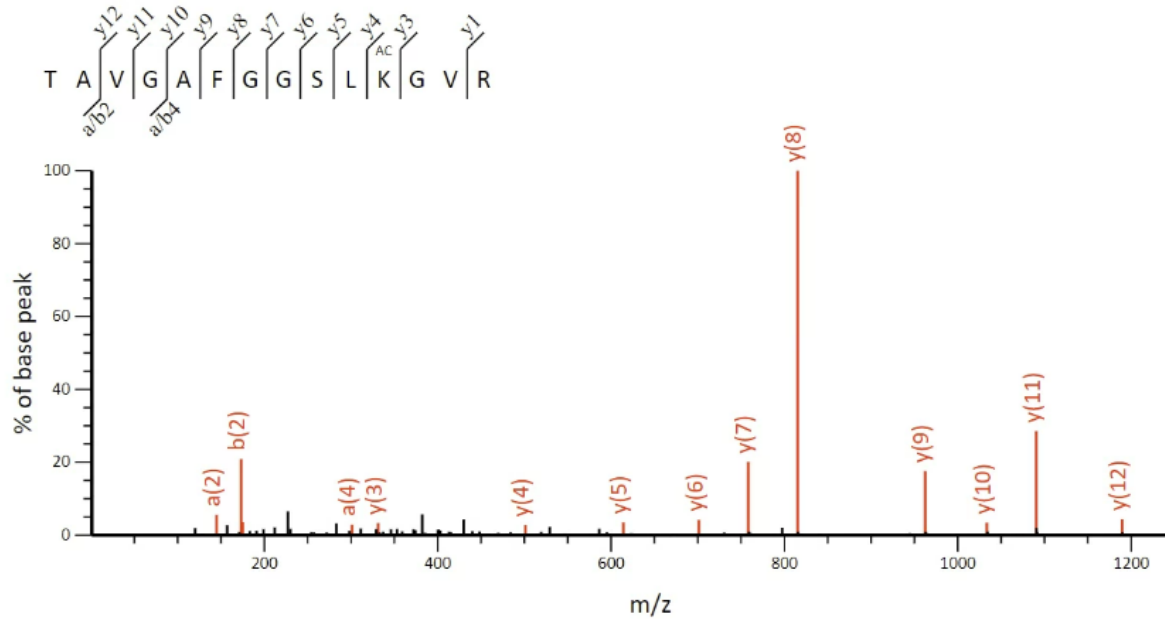
Precursor m/z: 709.31, Charge: 2+



Spot #21. SYN_02642

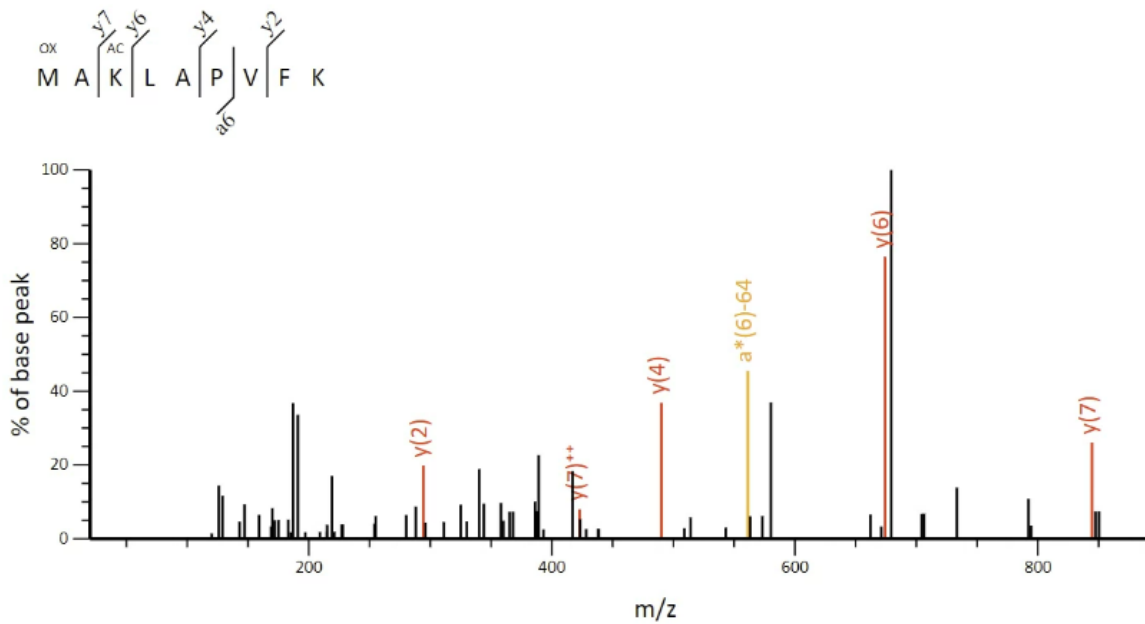
TAVGAFGGSLK(Acetyl)GVR

Precursor m/z: 681.31, Charge: 2+



M(Ox)AK(Acetyl)LAPVFK

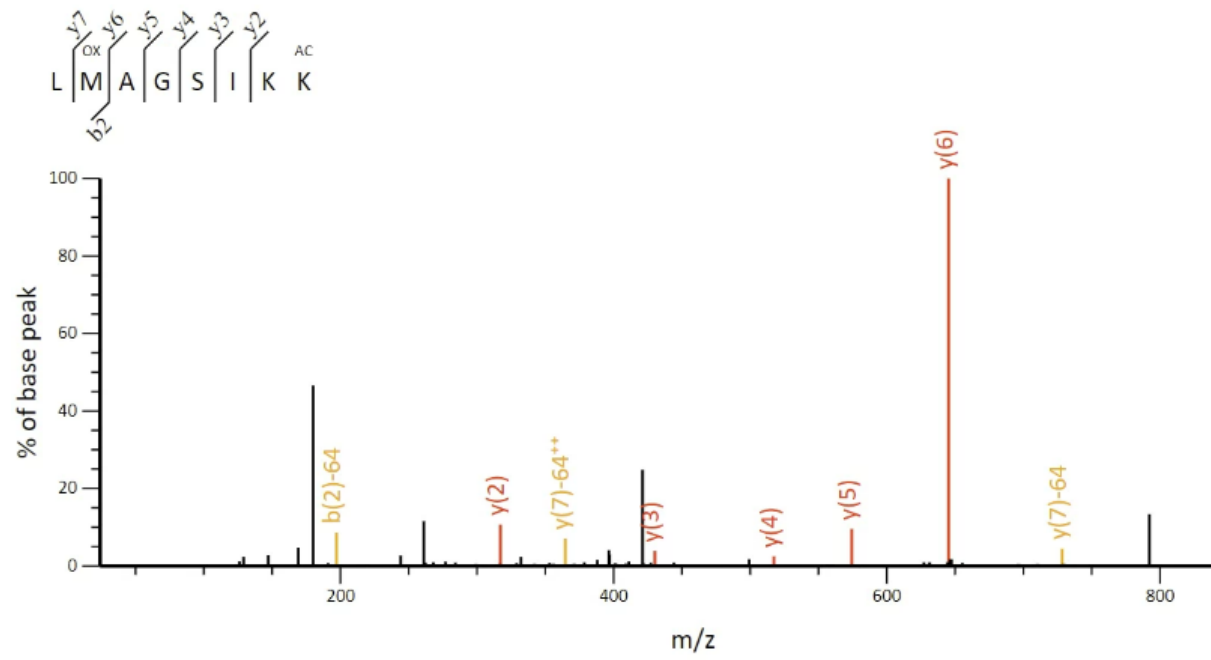
Precursor m/z: 531.73, Charge: 2+



Spot #22. SYN_01310

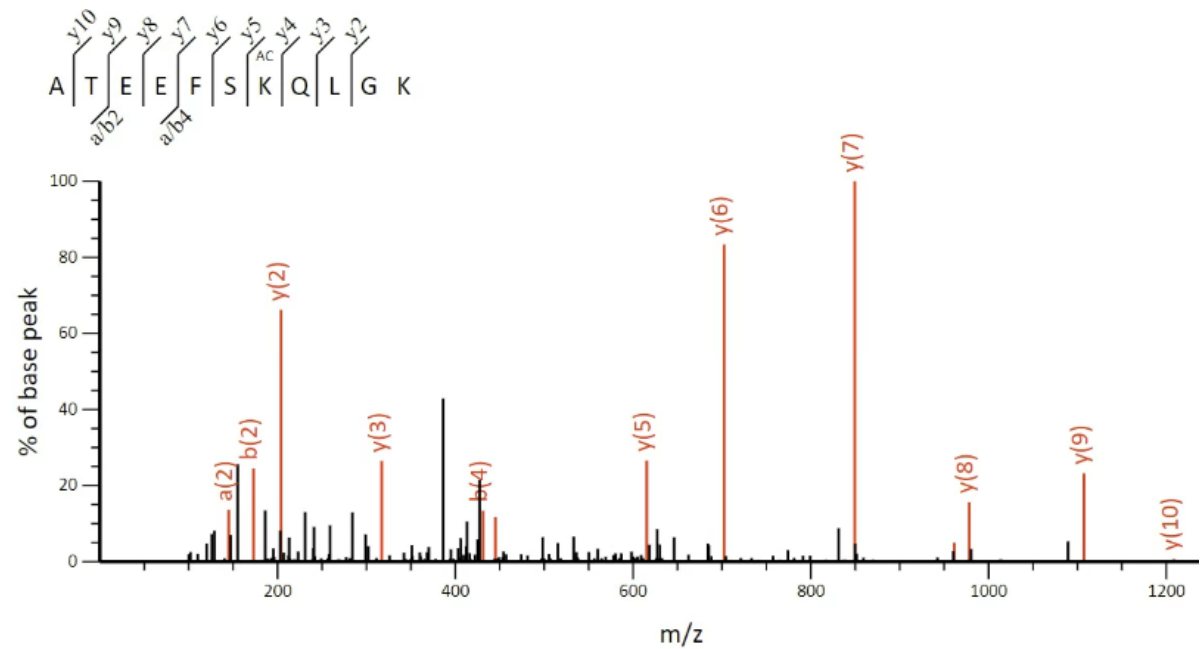
LM(Ox)AGSIK(Acetyl)K

Precursor m/z: 453.21, Charge: 2+



ATEFSK(Acetyl)QLGK

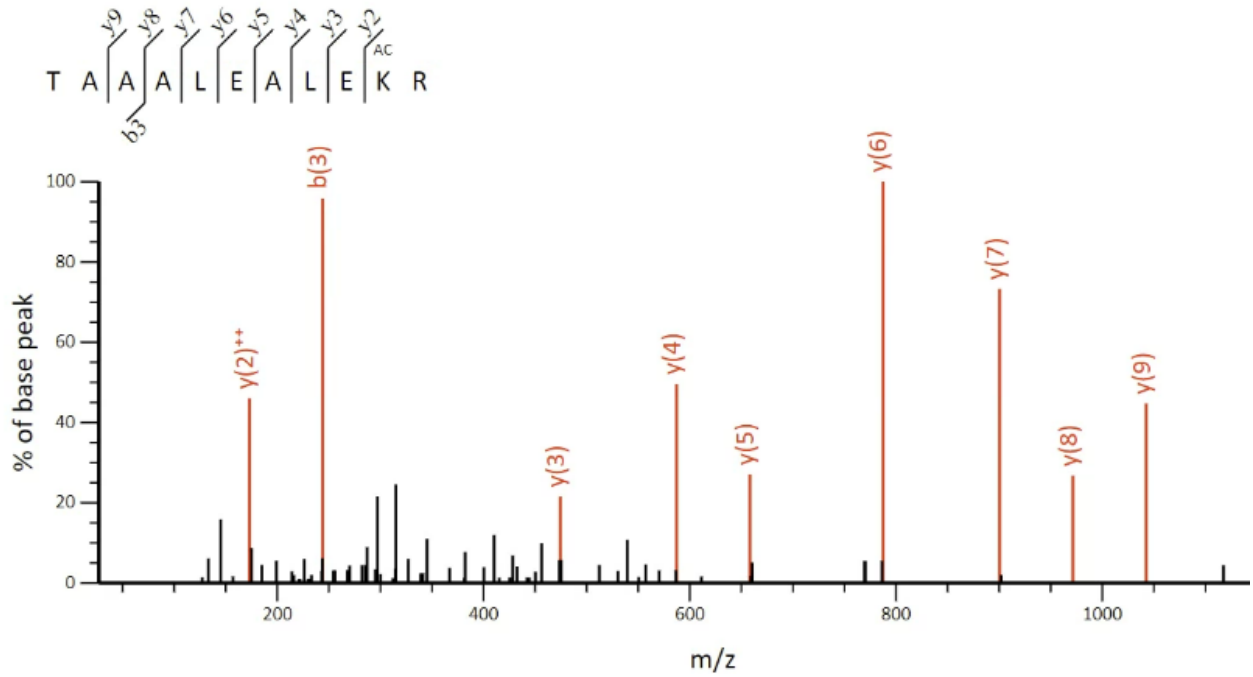
Precursor m/z: 640.27, Charge: 2+



Spot #23. SYN_01780

TAAALEALEK(Acetyl)R

Precursor m/z: 607.86, Charge: 2+



Spot # 23. SYN_02636

YASLPGIM(Ox)K(Acetyl)AK

Precursor m/z: 607.86, Charge: 2+

