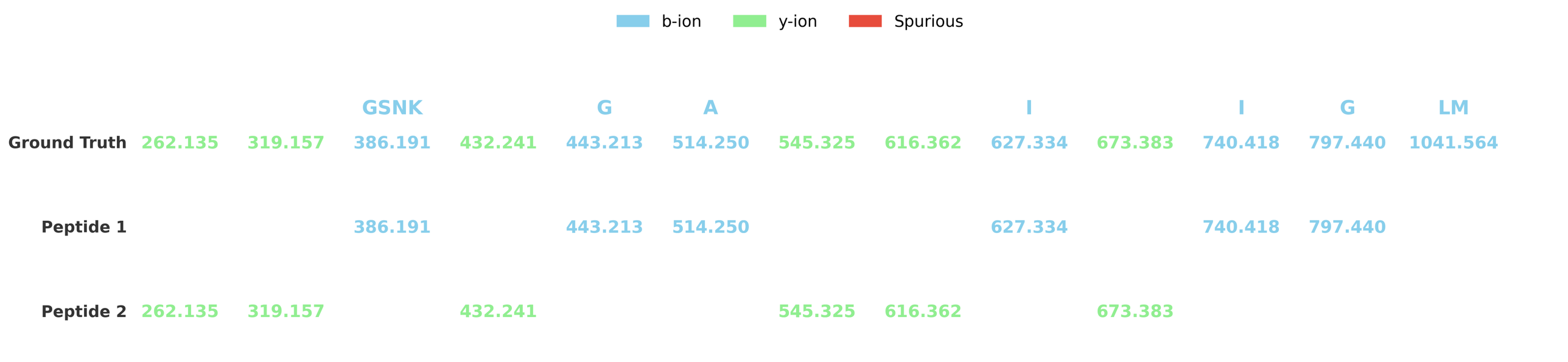
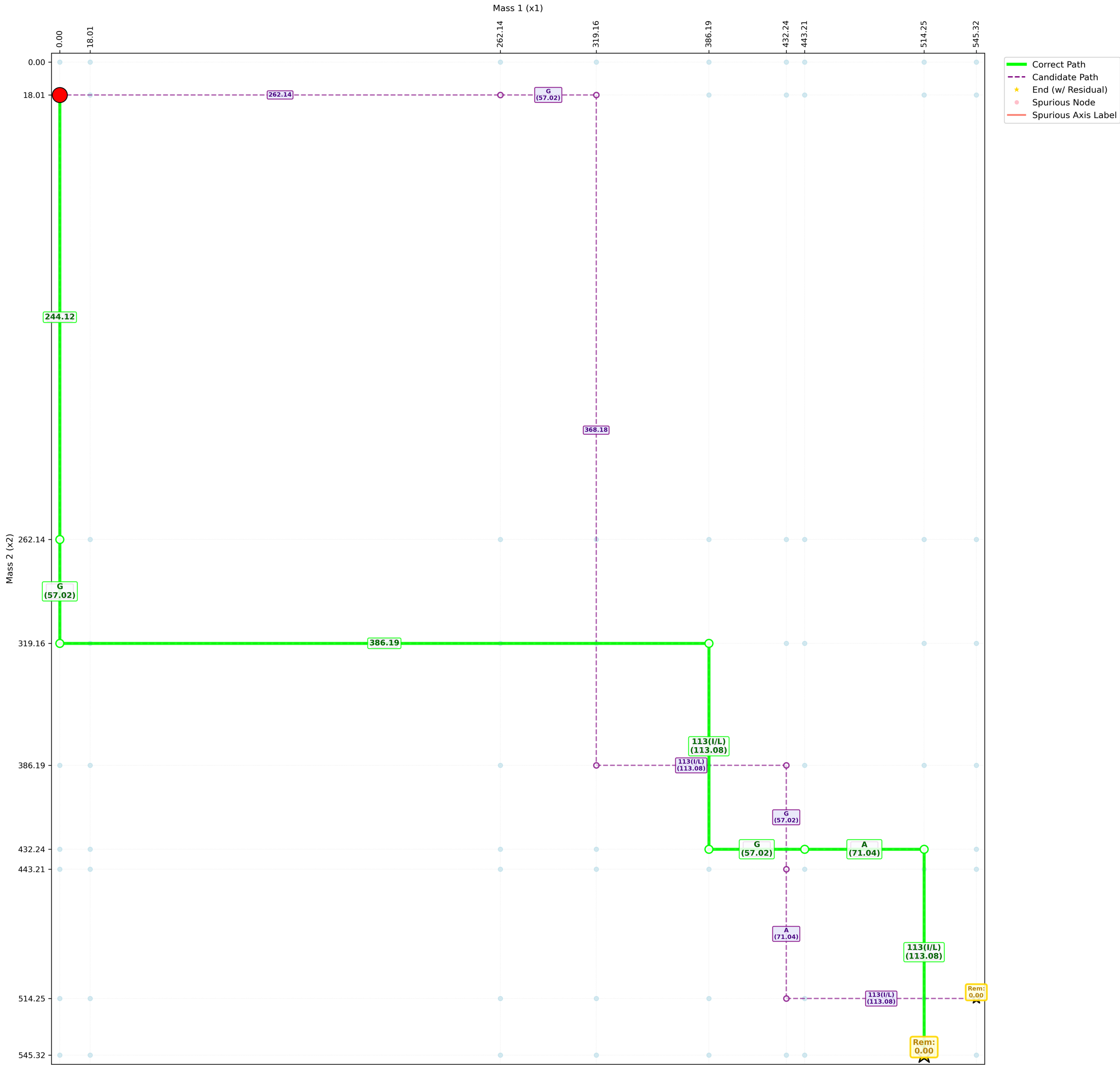
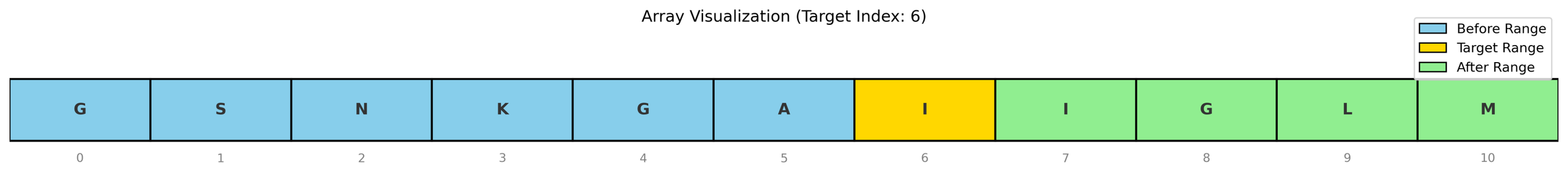

b-ion
y-ion
Spurious
GSNK
G
A
I
I
G
LM
Ground Truth
262.135
319.157
386.191
432.241
443.213
514.250
545.325
616.362
627.334
673.383
740.418
797.440
1041.564
Peptide 1
386.191
443.213
514.250
627.334
740.418
797.440
Peptide 2
262.135
319.157
432.241
545.325
616.362
673.383

UN14_2+: [GSNKGAIIGLM+2H]2+



	b1y10(G)	b2y9(S)	b3y8(N)	b4y7(K)	b5y6(G)	b6y5(A)	b7y4(I)	b8y3(I)	b9y2(G)	b10y1(L)	Row_Count	Unexplained Count	Abs Average Mass Difference	Unexplained Pairs
Parent	--	--	--	(b4,y7) (1+ , 1+) (-0.12, -0.07) 5	(b5,y6) (1+ , 1+) (-0.16, -0.06) 18	(b6,y5) (1+ , 1+) (-0.05, 0.02) 2	(b7,y4) (1+ , 1+) (-0.12, 0.03) 1	(b8,y3) (1+ , 1+) (-0.32, -0.05) 3	(b9,y2) (1+ , 1+) (-0.35, 0.01) 4	--	6	0	0.23	
Col_Count	0	0	0	2	2	1	2	2	2	0	11	3	0.15	nan
Ion Mass	(58.03, 1003.56)	(145.06, 916.53)	(259.1, 802.49)	(387.2, 674.39)	(444.22, 617.37)	(515.26, 546.33)	(628.34, 433.25)	(741.43, 320.16)	(798.45, 263.14)	(911.53, 150.06)	0	0	0.0	0


Array Visualization (Target Index: 6)
Before Range
Target Range
After Range
G
S
N
K
G
A
I
I
G
L
M
0
1
2
3
4
5
6
7
8
9
10

b-ion
y-ion
Middle Point
262.135
319.157
386.191
432.241
443.213
514.25
545.325
514.25
545.325