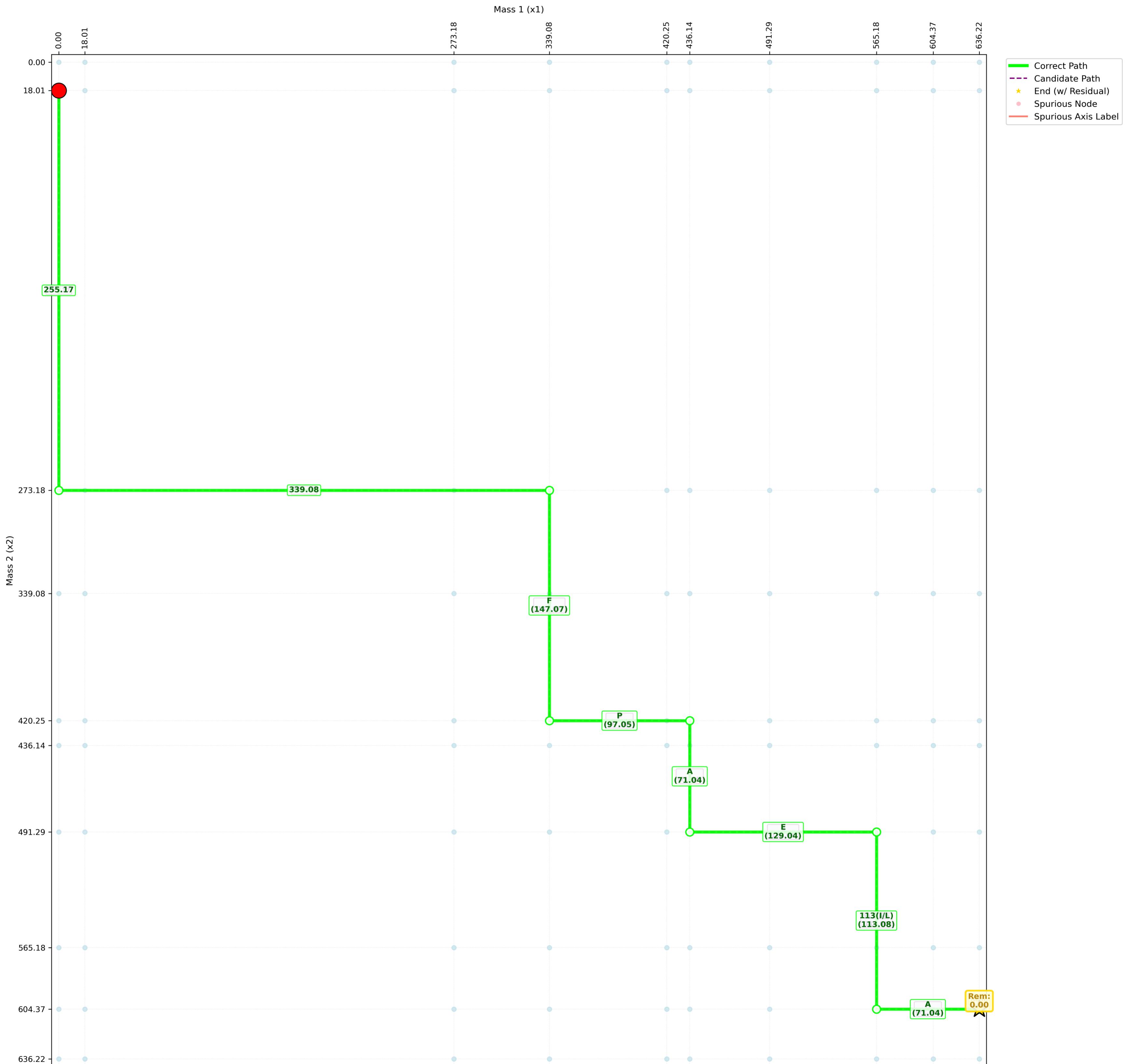


b-ion y-ion Spurious

	SA(p)T	P	E	A	L	F	VR
<b>Ground Truth</b>	<b>273.180</b>	<b>339.083</b>	<b>420.248</b>	<b>436.136</b>	<b>491.286</b>	<b>565.178</b>	<b>604.370</b>
<b>Peptide 1</b>	<b>339.083</b>	<b>436.136</b>	<b>565.178</b>	<b>636.216</b>	<b>749.300</b>	<b>820.337</b>	<b>967.405</b>

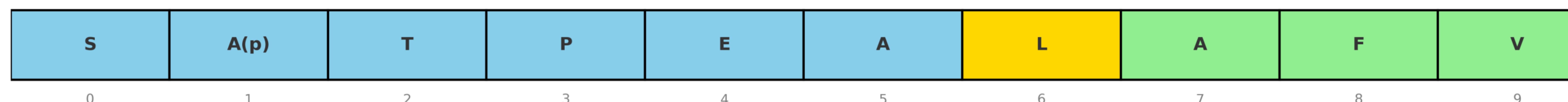
## PH15\_2+: [SApTPEALAFVR+2H]2+



	b1y10(S)	b2y9(A(p))	b3y8(T)	b4y7(P)	b5y6(E)	b6y5(A)	b7y4(L)	b8y3(A)	b9y2(F)	b10y1(V)	Row_Count	Unexplained Count	Abs Average	Mass Difference	Unexplained Pairs
Parent	--	--	(b3,y8) (1+, 1+) (-0.23, 0.23) 3	(b4,y7) (1+, 1+) (-0.08, 0.22) 19	(b5,y6) (1+, 1+) (-0.04, 0.12) 2	(b6,y5) (1+, 1+) (0.04, -0.03) 6	(b7,y4) (1+, 1+) (-0.06, 0.07) 11	(b8,y3) (1+, 1+) (-0.09, 0.06) 7	(b9,y2) (1+, 1+) (-0.26, 0.03) 9	--	7	0	0.22		
Col_Count	0	0	4	2	2	2	3	3	4	0	20	0	0.2	nan	
Ion Mass	(88.04, 1154.56)	(239.04, 1003.56)	(340.09, 902.51)	(437.14, 805.46)	(566.19, 676.41)	(637.22, 605.38)	(750.31, 492.29)	(821.34, 421.26)	(968.41, 274.19)	(1067.48, 175.12)	0	0	0.0	0	

Array Visualization (Target Index: 6)

- Before Range
- Target Range
- After Range



b-ion y-ion Middle Point

**273.18**      **339.083**      **420.248**      **436.136**      **491.286**      **565.178**      **604.37**      **636.216**      **604.37**