

Sec13(31)-Nup145c(141)	LATCSSDKTIK(8)-LIMKER(4):0	5.0E-07	2165.144	2169.173	4	542.29316	-0.1	Oxidation_M&Carbamidomethyl
Sec13(34)-Nup145c(168)	TIKIFEVEGETHK(3)-DIVGKSGVSIK(5):0	6.7E-09	2769.516	2774.553	5	554.91055	-0.2	
Sec13(44)-Nup145c(168)	IFEVEGETHKLIDTLTGHEGPVWR(10)-DIVGKSGVSIK(5):1	9.3E-10	4014.184	4019.221	5	803.84413	-0.8	
Sec13(44)-Sec13(2)	IFEVEGETHKLIDTLTGHEGPVWR(10)-VVIANAHNELIHDAVLDDYYGK(1):1	8.4E-16	5265.752	5271.795	6	878.63253	-4.4	
Sec13(65)-Nup145c(509)	VDWAHPKFGTILASCSYDYGK(7)-AAEDTIKR(7):0	8.9E-09	3291.623	3296.660	5	659.33195	-0.2	Carbamidomethyl
Sec13(83)-Nup145c(649)	IFYDQYKHCR(7)-VLIWKEENGR(5):1	2.7E-08	2821.475	2825.504	4	706.37604	0.6	Carbamidomethyl
Seh1(1)-Nup85(163)	MQPFDSGHDDL VHDVVYDFYGR(1)-VKDQDGR(2):0	1.8E-05	3581.616	3586.652	5	717.33042	1.2	Oxidation_M
Seh1(1)-Nup85(2)	MQPFDSGHDDL VHDVVYDFYGR(1)-TIDDSNR(1):1	1.8E-14	3596.653	3600.682	4	900.17055	-0.3	Oxidation_M
Seh1(1)-Nup85(30)	LLMDVDQDFLDDGTAQLSNNKTDEEEQLYKR(22)-MQPFDSGHDDL VHDVVYDFYGR(1):0	7.3E-20	6570.970	6577.013	6	1096.1689	0.7	Oxidation_M
Seh1(1)-Nup85(39)	MQPFDSGHDDL VHDVVYDFYGR(1)-TDEEEQLYKR(9):0	4.3E-13	4058.827	4062.856	4	1015.714	-1.2	
Seh1(1)-Nup85(89)	MQPFDSGHDDL VHDVVYDFYGR(1)-YKLYPVR(2):1	1.9E-05	3714.819	3719.856	5	743.97115	-0.7	Oxidation_M
Seh1(1)-Seh1(40)	MQPFDSGHDDL VHDVVYDFYGR(1)-LDKDTSNWELSDSWR(3):0	1.6E-27	4616.050	4620.079	4	1155.0198	-0.3	Oxidation_M
Seh1(100)-Nup85(2)	RWNKLCCTLNDSK(4)-TIDDSNR(1):1	7.2E-07	2503.287	2507.316	4	626.82893	0.6	Carbamidomethyl
Seh1(108)-Seh1(79)	LCTLNDSKGSLSYVK(8)-IIASASYDKTVK(9):1	1.4E-07	3128.706	3132.735	4	783.18367	-1.0	Carbamidomethyl
Seh1(182)-Seh1(198)	FSPEKLAVSALEQAIYQR(5)-GKDGK(2):0	1.6E-03	2803.512	2807.541	4	701.88526	1.1	
Seh1(2)-Nup85(1)	QPFDSGHDDL VHDVVYDFYGR(1)-MTIDDSNR(1):1	1.2E-12	3596.653	3600.682	4	900.17055	0.6	Oxidation_M
Seh1(207)-Nup85(2)	LHVAAKLPGHK(6)-TIDDSNR(1):1	2.5E-10	2139.218	2143.247	4	535.81171	-0.5	
Seh1(207)-Seh1(198)	LHVAAKLPGHK(6)-GKDGK(2):0	6.4E-05	1811.042	1815.071	4	453.7677	0.7	
Seh1(212)-Nup85(2)	LPGHKSLIR(5)-TIDDSNR(1):0	2.7E-08	1977.064	1981.093	4	495.27336	0.4	
Seh1(236)-Nup85(2)	WYQLIATGCKDGR(10)-TIDDSNR(1):1	2.6E-07	2536.276	2540.305	4	635.0762	0.1	Carbamidomethyl
Seh1(236)-Nup85(64)	WYQLIATGCKDGR(10)-NGDKMPLK(4):0	1.8E-11	2606.298	2610.328	4	652.5819	0.1	Carbamidomethyl
Seh1(236)-Seh1(212)	WYQLIATGCKDGR(10)-LPGHKSLIR(5):0	6.1E-08	2724.453	2728.482	4	682.12061	-0.9	Carbamidomethyl
Seh1(248)-Seh1(207)	ITEKLSPLASEESLTNSNMFDNSADVMDAQGR(4)-LHVAAKLPGHK(6):0	3.0E-06	4892.396	4898.440	6	816.40661	-5.6	
Seh1(34)-Nup85(2)	HVATCSSDQHIKVF(12)-TIDDSNR(1):1	3.7E-17	2725.387	2729.416	4	682.35404	-0.2	Carbamidomethyl
Seh1(40)-Nup85(2)	VFKLDKDTSNWELSDSWR(6)-TIDDSNR(1):0	8.3E-11	3182.516	3186.545	4	796.63618	-0.5	
Seh1(40)-Nup85(564)	LDKDTSNWELSDSWR(3)-AGKYELVK(3):1	1.1E-07	2907.503	2911.532	4	727.88306	-0.5	
Seh1(40)-Seh1(34)	LDKDTSNWELSDSWR(3)-HVATCSSDQHIKVF(12):0	1.0E-11	3744.784	3749.821	5	749.96411	1.0	
Seh1(82)-Seh1(100)	TVKLWEEDPDQECSGR(3)-WNKLCCTLNDSK(3):0	2.1E-17	3592.645	3596.674	4	899.16852	0.2	Carbamidomethyl