

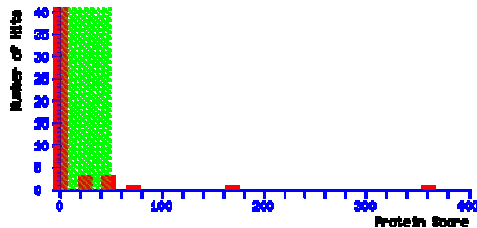


# Mascot Search Results

User :  
Email :  
Search title :  
MS data file : DATA.TXT  
Database 1 : contaminants 20090624 (262 sequences; 133770 residues)  
Database 2 : uniprot\_sprot\_sprot\_202104 (565928 sequences; 204173280 residues)  
Timestamp : 25 Feb 2022 at 14:02:44 GMT  
Protein hits :  
2::IGG1 HUMAN Immunoglobulin gamma-1 heavy chain OS=Homo sapiens OX=9606 PE=1 SV=2  
2::IGHG3 HUMAN Immunoglobulin heavy constant gamma 3 OS=Homo sapiens OX=9606 GN=IGHG3 PE=1 SV=2  
2::TRYP PIG Trypsin OS=Sus scrofa OX=9823 PE=1 SV=1  
2::IGKC HUMAN Immunoglobulin kappa constant OS=Homo sapiens OX=9606 GN=IGKC PE=1 SV=2  
2::HV05 CARAU Ig heavy chain V region 5A OS=Carassius auratus OX=7957 PE=4 SV=1  
2::IGL1 HUMAN Immunoglobulin lambda-1 light chain OS=Homo sapiens OX=9606 PE=1 SV=1  
2::HVC05 HUMAN Immunoglobulin heavy variable 3-30-5 OS=Homo sapiens OX=9606 GN=IGHV3-30-5 PE=3 SV=1  
2::KRA61 SHEEP Keratin-associated protein 6-1 OS=Ovis aries OX=9940 GN=KRTAP6-1 PE=1 SV=2  
2::KN4C ORYSJ Kinesin-like protein KIN-4C OS=Oryza sativa subsp. japonica OX=39947 GN=KIN4C PE=2 SV=1

## Mascot Score Histogram

Ions score is  $-10 \cdot \log(P)$ , where P is the probability that the observed match is a random event.  
Individual ions scores > 49 indicate identity or extensive homology ( $p < 0.05$ ).  
Protein scores are derived from ions scores as a non-probabilistic basis for ranking protein hits.



## Peptide Summary Report

Format As  [Help](#)

Significance threshold  $p < 0.05$  Max. number of hits

Standard scoring ☐ MudPIT scoring ☒ Ions score or expect cut-off  Show sub-sets

Show pop-ups ☒ Suppress pop-ups ☐ Sort unassigned  ☒ Require bold red ☒

☐ Error tolerant

1. [2::IGG1 HUMAN](#) Mass: 49925 Score: 360 Matches: 39(10) Sequences: 10(7) emPAI: 1.02  
Immunoglobulin gamma-1 heavy chain OS=Homo sapiens OX=9606 PE=1 SV=2  
☐ Check to include this hit in error tolerant search or archive report

	Query	Observed	Mr(expt)	Mr(calc)	Delta	Miss	Score	Expect	Rank	Unique	Peptide
<input checked="" type="checkbox"/>	<a href="#">415</a>	581.0700	1160.1254	1160.6223	-0.4969	0	(19)	54	1		K.NQVSLTCLVK.G
<input checked="" type="checkbox"/>	<a href="#">416</a>	581.2100	1160.4054	1160.6223	-0.2169	0	(15)	1.7e+002	1		K.NQVSLTCLVK.G
<input checked="" type="checkbox"/>	<a href="#">417</a>	581.9600	1161.9054	1160.6223	1.2831	0	71	0.0003	1		K.NQVSLTCLVK.G
<input checked="" type="checkbox"/>	<a href="#">418</a>	581.9600	1161.9054	1160.6223	1.2831	0	(52)	0.024	1		K.NQVSLTCLVK.G
<input checked="" type="checkbox"/>	<a href="#">419</a>	581.9700	1161.9254	1160.6223	1.3031	0	(71)	0.00034	1		K.NQVSLTCLVK.G
<input checked="" type="checkbox"/>	<a href="#">420</a>	581.9700	1161.9254	1160.6223	1.3031	0	(49)	0.05	1		K.NQVSLTCLVK.G
<input checked="" type="checkbox"/>	<a href="#">442</a>	593.5300	1185.0454	1185.6394	-0.5939	0	(9)	4.7e+002	1	U	K.GPSVFPLAPSSK.S
<input checked="" type="checkbox"/>	<a href="#">447</a>	594.2700	1186.5254	1185.6394	0.8861	0	66	0.0013	1	U	K.GPSVFPLAPSSK.S
<input checked="" type="checkbox"/>	<a href="#">448</a>	594.2800	1186.5454	1185.6394	0.9061	0	(39)	0.69	1	U	K.GPSVFPLAPSSK.S
<input checked="" type="checkbox"/>	<a href="#">449</a>	594.2800	1186.5454	1185.6394	0.9061	0	(26)	15	1	U	K.GPSVFPLAPSSK.S
<input checked="" type="checkbox"/>	<a href="#">579</a>	661.2900	1320.5654	1320.6708	-0.1053	0	77	0.0001	1		K.STSGGTAALGCLVK.D
<input checked="" type="checkbox"/>	<a href="#">749</a>	839.3600	1676.7054	1676.7947	-0.0893	0	68	0.00071	1	U	K.FNWWYDGVVHNAK.T
<input checked="" type="checkbox"/>	<a href="#">750</a>	839.3700	1676.7254	1676.7947	-0.0693	0	(45)	0.14	1	U	K.FNWWYDGVVHNAK.T
<input checked="" type="checkbox"/>	<a href="#">824</a>	904.9700	1807.9254	1806.9992	0.9262	0	(34)	1.6	1		R.VVSVLTVLHQDMLNGK.E
<input checked="" type="checkbox"/>	<a href="#">825</a>	904.9700	1807.9254	1806.9992	0.9262	0	70	0.00047	1		R.VVSVLTVLHQDMLNGK.E
<input checked="" type="checkbox"/>	<a href="#">826</a>	603.6500	1807.9282	1806.9992	0.9289	0	(45)	0.13	1		R.VVSVLTVLHQDMLNGK.E
<input checked="" type="checkbox"/>	<a href="#">827</a>	603.9600	1808.8582	1806.9992	1.8589	0	(11)	3.3e+002	7		R.VVSVLTVLHQDMLNGK.E
<input checked="" type="checkbox"/>	<a href="#">828</a>	905.4400	1808.8654	1806.9992	1.8662	0	(31)	3.1	1		R.VVSVLTVLHQDMLNGK.E
<input checked="" type="checkbox"/>	<a href="#">830</a>	603.9700	1808.8882	1806.9992	1.8889	0	(23)	21	1		R.VVSVLTVLHQDMLNGK.E
	<a href="#">832</a>	604.0000	1808.9782	1806.9992	1.9789	0	(8)	6.2e+002	5		R.VVSVLTVLHQDMLNGK.E
	<a href="#">873</a>	624.9300	1871.7682	1871.9629	-0.1947	1	(10)	3.6e+002	5	U	R.EPQVYTLPPSRDELTK.N
	<a href="#">874</a>	624.9400	1871.7982	1871.9629	-0.1647	1	(13)	2.1e+002	2	U	R.EPQVYTLPPSRDELTK.N
<input checked="" type="checkbox"/>	<a href="#">876</a>	625.2500	1872.7282	1872.9146	-0.1864	0	(28)	5.9	1	U	K.TTPPVLDSDGSFFLYSK.L
<input checked="" type="checkbox"/>	<a href="#">877</a>	937.4000	1872.7854	1872.9146	-0.1291	0	(35)	1.2	1	U	K.TTPPVLDSDGSFFLYSK.L
<input checked="" type="checkbox"/>	<a href="#">878</a>	937.4000	1872.7854	1872.9146	-0.1291	0	(17)	73	1	U	K.TTPPVLDSDGSFFLYSK.L
<input checked="" type="checkbox"/>	<a href="#">879</a>	625.2700	1872.7882	1872.9146	-0.1264	0	67	0.00086	1	U	K.TTPPVLDSDGSFFLYSK.L
<input checked="" type="checkbox"/>	<a href="#">880</a>	625.2800	1872.8182	1872.9146	-0.0964	0	(29)	5.4	1	U	K.TTPPVLDSDGSFFLYSK.L
	<a href="#">881</a>	625.2800	1872.8182	1872.9146	-0.0964	0	(11)	3.4e+002	2	U	K.TTPPVLDSDGSFFLYSK.L
<input checked="" type="checkbox"/>	<a href="#">882</a>	625.2900	1872.8482	1871.9629	0.8853	1	17	92	1	U	R.EPQVYTLPPSRDELTK.N
<input checked="" type="checkbox"/>	<a href="#">884</a>	937.9200	1873.8254	1872.9146	0.9109	0	(29)	5.7	1	U	K.TTPPVLDSDGSFFLYSK.L
	<a href="#">1005</a>	713.5900	2137.7482	2138.0202	-0.2720	0	(5)	9.6e+002	9	U	R.TPEVTCVVVDVSHEDPEVK.F
<input checked="" type="checkbox"/>	<a href="#">1006</a>	713.6300	2137.8682	2138.0202	-0.1520	0	(33)	1.8	1	U	R.TPEVTCVVVDVSHEDPEVK.F
<input checked="" type="checkbox"/>	<a href="#">1007</a>	713.6300	2137.8682	2138.0202	-0.1520	0	(26)	9.2	1	U	R.TPEVTCVVVDVSHEDPEVK.F

<input checked="" type="checkbox"/>	<a href="#">1010</a>	713.6300	2137.8682	2138.0202	-0.1520	0	(32)	2.1	1	U	R.TPEVTCVVVDVSHEDPEVK.F
<input checked="" type="checkbox"/>	<a href="#">1011</a>	713.6400	2137.8982	2138.0202	-0.1220	0	57	0.0074	1	U	R.TPEVTCVVVDVSHEDPEVK.F
<input checked="" type="checkbox"/>	<a href="#">1204</a>	948.7500	2843.2282	2843.4503	-0.2221	0	37	0.54	1	U	K.THTCPPCPAPELLGGPSVFLFPPKPK.D
<input checked="" type="checkbox"/>	<a href="#">1205</a>	711.8200	2843.2509	2843.4503	-0.1994	0	(18)	42	1	U	K.THTCPPCPAPELLGGPSVFLFPPKPK.D
<input checked="" type="checkbox"/>	<a href="#">1206</a>	712.3000	2845.1709	2843.4503	1.7206	0	(36)	0.67	1	U	K.THTCPPCPAPELLGGPSVFLFPPKPK.D
<input checked="" type="checkbox"/>	<a href="#">1256</a>	834.3800	3333.4909	3333.6349	-0.1440	1	17	50	1	U	K.SCDKHTCPPCPAPELLGGPSVFLFPPKPK.D

## Proteins matching the same set of peptides:

[2::IGHG1\\_HUMAN](#) Mass: 36596 Score: 360 Matches: 39(10) Sequences: 10(7)  
Immunoglobulin heavy constant gamma 1 OS=Homo sapiens OX=9606 GN=IGHG1 PE=1 SV=1

2. [2::IGHG3\\_HUMAN](#) Mass: 42287 Score: 174 Matches: 15(6) Sequences: 4(3) emPAI: 0.35  
Immunoglobulin heavy constant gamma 3 OS=Homo sapiens OX=9606 GN=IGHG3 PE=1 SV=2  
☐ Check to include this hit in error tolerant search or archive report

Query	Observed	Mr(expt)	Mr(calc)	Delta	Miss	Score	Expect	Rank	Unique	Peptide
<a href="#">415</a>	581.0700	1160.1254	1160.6223	-0.4969	0	(19)	54	1		K.NQVSLTCLVK.G
<a href="#">416</a>	581.2100	1160.4054	1160.6223	-0.2169	0	(15)	1.7e+002	1		K.NQVSLTCLVK.G
<a href="#">417</a>	581.9600	1161.9054	1160.6223	1.2831	0	71	0.0003	1		K.NQVSLTCLVK.G
<a href="#">418</a>	581.9600	1161.9054	1160.6223	1.2831	0	(52)	0.024	1		K.NQVSLTCLVK.G
<a href="#">419</a>	581.9700	1161.9254	1160.6223	1.3031	0	(71)	0.00034	1		K.NQVSLTCLVK.G
<a href="#">420</a>	581.9700	1161.9254	1160.6223	1.3031	0	(49)	0.05	1		K.NQVSLTCLVK.G
<a href="#">579</a>	661.2900	1320.5654	1320.6708	-0.1053	0	77	0.0001	1		R.STSGGTAALGCLVK.D
<a href="#">824</a>	904.9700	1807.9254	1806.9992	0.9262	0	(34)	1.6	1		R.VVSVLTVLHQDWLNGK.E
<a href="#">825</a>	904.9700	1807.9254	1806.9992	0.9262	0	70	0.00047	1		R.VVSVLTVLHQDWLNGK.E
<a href="#">826</a>	603.6500	1807.9282	1806.9992	0.9289	0	(45)	0.13	1		R.VVSVLTVLHQDWLNGK.E
<a href="#">827</a>	603.9600	1808.8582	1806.9992	1.8589	0	(11)	3.3e+002	7		R.VVSVLTVLHQDWLNGK.E
<a href="#">828</a>	905.4400	1808.8654	1806.9992	1.8662	0	(31)	3.1	1		R.VVSVLTVLHQDWLNGK.E
<a href="#">830</a>	603.9700	1808.8882	1806.9992	1.8889	0	(23)	21	1		R.VVSVLTVLHQDWLNGK.E
<a href="#">832</a>	604.0000	1808.9782	1806.9992	1.9789	0	(8)	6.2e+002	5		R.VVSVLTVLHQDWLNGK.E
<input checked="" type="checkbox"/> <a href="#">905</a>	635.5900	1903.7482	1903.9349	-0.1868	1	22	21	1	U	R.EPQVYTLPPSREEMTK.N

3. [2::TRYP\\_PIG](#) Mass: 25078 Score: 64 Matches: 3(1) Sequences: 2(1) emPAI: 0.13  
Trypsin OS=Sus scrofa OX=9823 PE=1 SV=1  
☐ Check to include this hit in error tolerant search or archive report

Query	Observed	Mr(expt)	Mr(calc)	Delta	Miss	Score	Expect	Rank	Unique	Peptide
<input checked="" type="checkbox"/> <a href="#">217</a>	422.0400	842.0654	841.5022	0.5633	0	20	37	1	U	R.VATVSLPR.S
<input checked="" type="checkbox"/> <a href="#">1047</a>	737.6400	2209.8982	2210.0967	-0.1986	0	64	0.0013	1	U	R.LGEHNIDVLEGNQFINAAK.I
<input checked="" type="checkbox"/> <a href="#">1048</a>	737.6700	2209.9882	2210.0967	-0.1086	0	(29)	4.9	1	U	R.LGEHNIDVLEGNQFINAAK.I

## Proteins matching the same set of peptides:

[1::Trypsin](#) Mass: 25078 Score: 64 Matches: 3(1) Sequences: 2(1)  
Trypsin - Sus scrofa (Pig).

4. [2::IGKC\\_HUMAN](#) Mass: 11929 Score: 59 Matches: 8(0) Sequences: 4(0) emPAI: 0.66  
Immunoglobulin kappa constant OS=Homo sapiens OX=9606 GN=IGKC PE=1 SV=2  
☐ Check to include this hit in error tolerant search or archive report

	Query	Observed	Mr(expt)	Mr(calc)	Delta	Miss	Score	Expect	Rank	Unique	Peptide
<input checked="" type="checkbox"/>	<a href="#">688</a>	751.3500	1500.6854	1501.7512	-1.0657	0	33	2.2	1	U	K.DSTYSLSTLTLSK.A
<input checked="" type="checkbox"/>	<a href="#">689</a>	751.8500	1501.6854	1501.7512	-0.0657	0	(30)	5.2	1	U	K.DSTYSLSTLTLSK.A
<input checked="" type="checkbox"/>	<a href="#">816</a>	899.4000	1796.7854	1796.8880	-0.1025	0	23	23	1	U	K.SGTASVVCLLNFFYPR.E
<input checked="" type="checkbox"/>	<a href="#">885</a>	625.9200	1874.7382	1874.9197	-0.1815	0	(36)	0.94	1	U	K.VYACEVTHQGLSSPVTK.S
<input checked="" type="checkbox"/>	<a href="#">886</a>	625.9400	1874.7982	1874.9197	-0.1215	0	42	0.26	1	U	K.VYACEVTHQGLSSPVTK.S
<input checked="" type="checkbox"/>	<a href="#">930</a>	649.2800	1944.8182	1945.0197	-0.2015	0	(22)	22	2	U	R.TVAAPSVFIFPPSDEQLK.S
<input checked="" type="checkbox"/>	<a href="#">931</a>	649.2900	1944.8482	1945.0197	-0.1715	0	(16)	1e+002	1	U	R.TVAAPSVFIFPPSDEQLK.S
<input checked="" type="checkbox"/>	<a href="#">932</a>	649.3000	1944.8782	1945.0197	-0.1415	0	24	17	1	U	R.TVAAPSVFIFPPSDEQLK.S

5. [2::HV05\\_CARAU](#) Mass: 12970 Score: 59 Matches: 3(1) Sequences: 2(1) emPAI: 0.60  
Ig heavy chain V region 5A OS=Carassius auratus OX=7957 PE=4 SV=1  
☐ Check to include this hit in error tolerant search or archive report

Query	Observed	Mr(expt)	Mr(calc)	Delta	Miss	Score	Expect	Rank	Unique	Peptide	
<input checked="" type="checkbox"/>	<a href="#">569</a>	659.2200	1316.4254	1317.5659	-1.1405	0	62	0.0025	1	U	R.AEDTAVYYCAR.-
<input checked="" type="checkbox"/>	<a href="#">572</a>	659.7000	1317.3854	1317.5659	-0.1805	0	(33)	1.8	1	U	R.AEDTAVYYCAR.-
<input checked="" type="checkbox"/>	<a href="#">608</a>	676.8300	1351.6454	1351.6918	-0.0463	0	39	0.66	1		K.NTLYLQMSLR.A

## Proteins matching the same set of peptides:

[2::HVC33\\_HUMAN](#) Mass: 13152 Score: 59 Matches: 3(1) Sequences: 2(1)  
Immunoglobulin heavy variable 3-30-3 OS=Homo sapiens OX=9606 GN=IGHV3-30-3 PE=1 SV=1  
[2::HV333\\_HUMAN](#) Mass: 13237 Score: 59 Matches: 3(1) Sequences: 2(1)  
Immunoglobulin heavy variable 3-33 OS=Homo sapiens OX=9606 GN=IGHV3-33 PE=1 SV=2  
[2::HV353\\_HUMAN](#) Mass: 12932 Score: 59 Matches: 3(1) Sequences: 2(1)  
Immunoglobulin heavy variable 3-53 OS=Homo sapiens OX=9606 GN=IGHV3-53 PE=1 SV=2  
[2::HV366\\_HUMAN](#) Mass: 12918 Score: 59 Matches: 3(1) Sequences: 2(1)  
Immunoglobulin heavy variable 3-66 OS=Homo sapiens OX=9606 GN=IGHV3-66 PE=3 SV=1  
[2::HV374\\_HUMAN](#) Mass: 13002 Score: 59 Matches: 3(1) Sequences: 2(1)  
Immunoglobulin heavy variable 3-74 OS=Homo sapiens OX=9606 GN=IGHV3-74 PE=3 SV=1

6. [2::IGL1\\_HUMAN](#) Mass: 23101 Score: 55 Matches: 3(1) Sequences: 1(1) emPAI: 0.15  
Immunoglobulin lambda-1 light chain OS=Homo sapiens OX=9606 PE=1 SV=1  
☐ Check to include this hit in error tolerant search or archive report

Query	Observed	Mr(expt)	Mr(calc)	Delta	Miss	Score	Expect	Rank	Unique	Peptide
<a href="#">1045</a>	737.3600	2209.0582	2210.1446	-1.0864	0	(5)	1.1e+003	6	U	K.ATLVCLISDFYPGAVTVAWK.A
<input checked="" type="checkbox"/> <a href="#">1049</a>	737.6900	2210.0482	2210.1446	-0.0964	0	50	0.034	1	U	K.ATLVCLISDFYPGAVTVAWK.A
<input checked="" type="checkbox"/> <a href="#">1050</a>	738.0200	2211.0382	2210.1446	0.8936	0	(42)	0.26	1	U	K.ATLVCLISDFYPGAVTVAWK.A

## Proteins matching the same set of peptides:

<a href="#">2::IGLC1_HUMAN</a>	Mass: 11512	Score: 55	Matches: 3(1)	Sequences: 1(1)
Immunoglobulin lambda constant 1	OS=Homo sapiens OX=9606 GN=IGLC1 PE=1 SV=1			
<a href="#">2::IGLC2_HUMAN</a>	Mass: 11458	Score: 55	Matches: 3(1)	Sequences: 1(1)
Immunoglobulin lambda constant 2	OS=Homo sapiens OX=9606 GN=IGLC2 PE=1 SV=1			
<a href="#">2::IGLC3_HUMAN</a>	Mass: 11430	Score: 55	Matches: 3(1)	Sequences: 1(1)
Immunoglobulin lambda constant 3	OS=Homo sapiens OX=9606 GN=IGLC3 PE=1 SV=1			
<a href="#">2::IGLL5_HUMAN</a>	Mass: 23391	Score: 55	Matches: 3(1)	Sequences: 1(1)
Immunoglobulin lambda-like polypeptide 5	OS=Homo sapiens OX=9606 GN=IGLL5 PE=2 SV=2			

7. [2::HVC05\\_HUMAN](#) Mass: 13110 Score: 33 Matches: 2(0) Sequences: 2(0) emPAI: 0.59  
Immunoglobulin heavy variable 3-30-5 OS=Homo sapiens OX=9606 GN=IGHV3-30-5 PE=3 SV=1  
☐ Check to include this hit in error tolerant search or archive report

Query	Observed	Mr(expt)	Mr(calc)	Delta	Miss	Score	Expect	Rank	Unique	Peptide
<input checked="" type="checkbox"/> <a href="#">535</a>	645.7300	1289.4454	1289.5598	-0.1143	0	24	18	1	U	R.AEDTAVYYCAK.-
<a href="#">608</a>	676.8300	1351.6454	1351.6918	-0.0463	0	39	0.66	1		K.NTLYLQMNSLR.A

## Proteins matching the same set of peptides:

<a href="#">2::HV323_HUMAN</a>	Mass: 12745	Score: 33	Matches: 2(0)	Sequences: 2(0)
Immunoglobulin heavy variable 3-23 OS=Homo sapiens OX=9606 GN=IGHV3-23 PE=1 SV=2				
<a href="#">2::HV330_HUMAN</a>	Mass: 13110	Score: 33	Matches: 2(0)	Sequences: 2(0)
Immunoglobulin heavy variable 3-30 OS=Homo sapiens OX=9606 GN=IGHV3-30 PE=1 SV=2				

8. [2::KRA61\\_SHEEP](#) Mass: 8935 Score: 32 Matches: 2(0) Sequences: 2(0) emPAI: 0.39  
Keratin-associated protein 6-1 OS=Ovis aries OX=9940 GN=KRTAP6-1 PE=1 SV=2  
☐ Check to include this hit in error tolerant search or archive report

Query	Observed	Mr(expt)	Mr(calc)	Delta	Miss	Score	Expect	Rank	Unique	Peptide
<input checked="" type="checkbox"/> <a href="#">511</a>	632.2100	1262.4054	1262.5350	-0.1295	0	21	72	1	U	R.SLCGSGYGYGSR.S
<input checked="" type="checkbox"/> <a href="#">695</a>	764.2300	1526.4454	1525.6078	0.8376	0	32	2.1	1	U	R.LGCGYCGYGYGSR.S

9. [2::KN4C\\_ORYSJ](#) Mass: 144215 Score: 24 Matches: 1(0) Sequences: 1(0) emPAI: 0.02  
Kinesin-like protein KIN-4C OS=Oryza sativa subsp. japonica OX=39947 GN=KIN4C PE=2 SV=1  
☐ Check to include this hit in error tolerant search or archive report

Query	Observed	Mr(expt)	Mr(calc)	Delta	Miss	Score	Expect	Rank	Unique	Peptide
<input checked="" type="checkbox"/> <a href="#">1225</a>	721.2900	2881.1309	2880.2726	0.8583	2	24	10	1	U	K.EEMASFLARGSSSRATGSTNNSSQSR.S + 2 Oxidation (M)

Peptide matches not assigned to protein hits: (no details means no match)

Query	Observed	Mr(expt)	Mr(calc)	Delta	Miss	Score	Expect	Rank	Unique	Peptide
<input checked="" type="checkbox"/> <a href="#">360</a>	537.1800	1072.3454	1070.5971	1.7483	0	34	2.1	1		LAGLEALQK
<input checked="" type="checkbox"/> <a href="#">462</a>	606.6500	1211.2854	1211.6146	-0.3291	0	29	4	1		LENILDNPER
<input checked="" type="checkbox"/> <a href="#">1143</a>	628.2800	2509.0909	2508.3548	0.7361	1	28	4.8	1		VEDALNATRAGVEEGIVAGGGVALLK
<input checked="" type="checkbox"/> <a href="#">855</a>	618.0700	1851.1882	1851.0441	0.1441	2	28	5.2	1		GLLGFFVQIMKQTKGK
<input checked="" type="checkbox"/> <a href="#">322</a>	495.7100	989.4054	990.5386	-1.1331	0	28	9.8	1		ADYPLITAK
<input checked="" type="checkbox"/> <a href="#">925</a>	481.0200	1920.0509	1917.8565	2.1944	1	28	7	1		AQRGPLEGDSFNDNNR
<input checked="" type="checkbox"/> <a href="#">752</a>	560.7200	1679.1382	1679.8600	-0.7218	1	27	6.8	1		HMTLPLVTNAKHMR + 2 Oxidation (M)
<input checked="" type="checkbox"/> <a href="#">829</a>	603.9700	1808.8882	1810.0022	-1.1140	1	26	10	1		ILLAEVMDLKANPDR
<input checked="" type="checkbox"/> <a href="#">577</a>	660.7800	1979.3182	1978.1251	1.1930	1	26	27	1		ISRVIDLIPSSIVTFYR
<input checked="" type="checkbox"/> <a href="#">203</a>	409.1800	816.3454	815.4290	0.9165	0	26	17	1		GLEWVGR
<input checked="" type="checkbox"/> <a href="#">352</a>	528.3300	1054.6454	1053.5502	1.0953	1	26	12	1		NRMGGAVPFR
<input checked="" type="checkbox"/> <a href="#">188</a>	396.8700	1583.4509	1583.7362	-0.2853	0	26	36	1		AHSCISLGETPADAR
<input checked="" type="checkbox"/> <a href="#">1069</a>	750.6200	2248.8382	2249.2307	-0.3926	2	25	10	1		QIEGFPKEGISFKDITTVLK
<input checked="" type="checkbox"/> <a href="#">930</a>	649.2800	1944.8182	1944.0853	0.7329	1	24	15	1		KTIDTVDLMLIVIEPTK + Oxidation (M)
<input checked="" type="checkbox"/> <a href="#">969</a>	676.1200	2025.3382	2025.1218	0.2164	2	24	12	1		KEGNLLRTLVLDELQR
<input checked="" type="checkbox"/> <a href="#">970</a>	676.2100	2025.6082	2025.0426	0.5656	1	24	12	1		QTVVGTGAEEKSQVQHMVR
<input checked="" type="checkbox"/> <a href="#">849</a>	612.5100	1834.5082	1833.9697	0.5385	0	24	14	1		TVNALEVELQAQHNLR
<input checked="" type="checkbox"/> <a href="#">222</a>	424.0800	1692.2909	1691.9392	0.3517	1	24	52	1		MRALLALGSYLSEIR
<input checked="" type="checkbox"/> <a href="#">346</a>	524.8900	1047.7654	1048.5342	-0.7687	0	23	23	1		FGSPFIPER
<input checked="" type="checkbox"/> <a href="#">776</a>	571.6400	1711.8982	1712.8477	-0.9496	0	23	22	1		STIGGQIMFLTGMVDK + Oxidation (M)
<input checked="" type="checkbox"/> <a href="#">376</a>	551.4400	1100.8654	1101.6393	-0.7739	2	23	22	1		ALLGSKKEEK
<input checked="" type="checkbox"/> <a href="#">600</a>	672.2600	1342.5054	1342.6769	-0.1714	1	23	24	1		KQFSTVDEYVK
<input checked="" type="checkbox"/> <a href="#">1191</a>	544.0800	2715.3636	2713.3963	1.9673	2	22	19	1		TLKELGLEEYYPDNVTKYIGGGVR
<input checked="" type="checkbox"/> <a href="#">1126</a>	481.6200	2403.0636	2401.2675	1.7961	2	22	20	1		LETRIAELAEMLERFPGPK
<input checked="" type="checkbox"/> <a href="#">968</a>	675.7300	2024.1682	2025.1218	-0.9536	2	22	24	1		KEGNLLRTLVLDELQR
<input checked="" type="checkbox"/> <a href="#">599</a>	672.2600	1342.5054	1342.7456	-0.2402	1	22	28	1		DDKINVVNSLVK
<input checked="" type="checkbox"/> <a href="#">468</a>	611.9000	1221.7854	1220.5898	1.1957	1	22	29	1		ATRVAFDGDNR
<input checked="" type="checkbox"/> <a href="#">618</a>	455.2100	1362.6082	1363.7745	-1.1663	2	22	31	1		MKLSKDTTALLK + Oxidation (M)
<input checked="" type="checkbox"/> <a href="#">325</a>	497.8000	993.5854	991.4981	2.0873	2	22	33	1		ATGERMRR + Oxidation (M)
<input checked="" type="checkbox"/> <a href="#">1116</a>	587.4100	2345.6109	2345.1420	0.4689	2	22	19	1		EKNLDEAPIVTRREEVEAMK + Oxidation (M)
<input checked="" type="checkbox"/> <a href="#">699</a>	772.3400	1542.6654	1542.7572	-0.0918	2	22	33	1		EAAHAESRLMESR
<input checked="" type="checkbox"/> <a href="#">1185</a>	676.5200	2702.0509	2702.3625	-0.3116	2	22	18	1		NLTMYKIPDLIFEKDNSIAYGNK + Oxidation (M)
<input checked="" type="checkbox"/> <a href="#">529</a>	643.7600	1285.5054	1286.7016	-1.1962	0	22	34	1		GEIGVIMINVS
<input checked="" type="checkbox"/> <a href="#">362</a>	538.1500	1611.4282	1609.7691	1.6591	0	21	78	1		ESLILMEEQLSR + 2 Oxidation (M)

✓	<a href="#">513</a>	632.6400	1263.2654	1261.6303	1.6352	1	21	28	1	GKDIGSGTDVWK
✓	<a href="#">1179</a>	889.7700	2666.2882	2664.3428	1.9454	2	21	24	1	GVA <del>M</del> AEEEVKLAAGAGYGESIKAEIR + Oxidation (M)
✓	<a href="#">253</a>	444.9000	1331.6782	1330.6551	1.0231	0	21	99	1	QGISLPGNTAMDK
✓	<a href="#">1173</a>	661.2700	2641.0509	2640.4268	0.6241	2	21	20	1	NTEEIVRAILDANRNAL <del>M</del> LLDLK + Oxidation (M)
✓	<a href="#">729</a>	813.1100	2436.3082	2434.3981	1.9101	2	21	68	1	EMKPILTIGIGVAPGRAKITPEK + Oxidation (M)
✓	<a href="#">653</a>	720.4600	2158.3582	2158.1481	0.2100	0	21	75	1	TVSTSDQQTLLISAQKPKV
✓	<a href="#">1157</a>	638.7000	2550.7709	2551.1981	-0.4272	1	21	20	1	IQEMASMGIGNQPFMDVKPRDR + 2 Oxidation (M)
✓	<a href="#">1127</a>	603.9700	2411.8509	2411.2471	0.6038	1	21	21	1	IDFPPEPVISLAIEPATKADEEK
✓	<a href="#">516</a>	635.2700	1268.5254	1267.6997	0.8258	1	21	35	1	SVGHAVTRNTVK
✓	<a href="#">335</a>	511.5900	2042.3309	2042.0619	0.2690	1	21	98	1	APIPNPTDSNFRCVLTILK
✓	<a href="#">465</a>	407.0300	1218.0682	1216.6411	1.4270	1	21	33	1	QQQSSSLPSKK
✓	<a href="#">754</a>	560.9100	1679.7082	1677.8012	1.9070	1	21	36	1	FGGEGSSGFRHYHIK
✓	<a href="#">543</a>	649.6500	1297.2854	1296.5950	0.6904	0	21	91	1	MALLAMVMGVDM + Oxidation (M)
✓	<a href="#">65</a>	582.4500	581.4427	580.2969	1.1458	0	21	24	1	AEHPK
✓	<a href="#">1058</a>	745.0000	2231.9782	2232.1720	-0.1939	0	21	33	1	VASYITVPVPGGVPMTIAMLMK
✓	<a href="#">413</a>	577.4700	1152.9254	1152.4904	0.4351	0	21	31	1	TD <del>M</del> VNMVDVGR + Oxidation (M)
✓	<a href="#">575</a>	660.6700	1319.3254	1319.6214	-0.2959	0	21	35	1	GLSV <del>M</del> QIGCDPK + Oxidation (M)
✓	<a href="#">570</a>	439.8400	1316.4982	1314.7255	1.7726	1	20	45	1	ISQLAAVNRESK
✓	<a href="#">887</a>	625.9600	1874.8582	1874.0737	0.7844	1	20	42	1	ILLDGHAIKDIALRELR
✓	<a href="#">1259</a>	559.7200	3352.2763	3351.8483	0.4281	2	20	20	1	RLGANGILGVSIHTNMSAT <del>M</del> ILVTAAGTAVKLR + Oxidation (M)
✓	<a href="#">965</a>	670.3100	2007.9082	2005.9891	1.9190	1	20	41	1	NGEVVLIDEFTGRMT <del>P</del> GR + Oxidation (M)
✓	<a href="#">664</a>	366.4100	1461.6109	1461.6808	-0.0699	1	20	50	1	SGSADSRSGSNFVNK
✓	<a href="#">954</a>	663.1400	1986.3982	1984.9677	1.4305	2	20	33	1	YTDSVINKDTCWKISR
✓	<a href="#">519</a>	638.1900	2548.7309	2547.2580	1.4729	1	19	1.1e+002	1	ELGYTYLDSGAMYRALAWALQR
✓	<a href="#">455</a>	603.6400	2410.5309	2410.2777	0.2532	1	19	1.3e+002	1	KAMLEDIATLTGGLVISEEVGHK
✓	<a href="#">713</a>	524.8600	1571.5582	1569.7093	1.8489	0	19	45	1	<del>M</del> INSAPQSESYATR + Oxidation (M)
✓	<a href="#">1196</a>	689.7000	2754.7709	2755.3203	-0.5494	0	19	29	1	FAFILYDYFVEN <del>G</del> MALELLNSDR + Oxidation (M)
✓	<a href="#">784</a>	575.6900	1724.0482	1722.6751	1.3731	1	19	50	1	AKNSAEANENSCDANE
✓	<a href="#">745</a>	558.7900	1673.3482	1673.8341	-0.4860	1	19	43	1	ICRPALVDECTR <del>G</del> K
✓	<a href="#">1100</a>	574.5000	2293.9709	2293.4150	0.5559	2	19	41	1	GIPLKNIKHLAGVPLIGWVLR
✓	<a href="#">741</a>	834.3600	2500.0582	2500.1436	-0.0855	1	19	1.2e+002	1	<del>M</del> RYSPHSPTEVEE <del>M</del> LFSIGMK + 2 Oxidation (M)
✓	<a href="#">1102</a>	575.0800	2296.2909	2295.2045	1.0864	0	19	46	1	NFISATNNNLYGNV <del>L</del> MLLR + Oxidation (M)
✓	<a href="#">774</a>	855.5300	3418.0909	3418.7528	-0.6619	1	19	1.1e+002	1	HGAELIADNARVLTHCNAGALATGGYGTALGVIR
✓	<a href="#">654</a>	481.0400	1440.0982	1439.7330	0.3651	0	19	48	1	<del>M</del> VVVVSDGYLQSK + Oxidation (M)
✓	<a href="#">705</a>	780.3100	1558.6054	1556.6889	1.9166	2	19	57	1	YRENEKDDVS <del>M</del> R + Oxidation (M)
✓	<a href="#">605</a>	675.2800	2022.8182	2022.2023	0.6158	1	19	1.5e+002	1	ISGVLICLSAPIVKGNIR
✓	<a href="#">910</a>	954.7100	3814.8109	3813.1367	1.6741	1	19	1e+002	1	TS <del>A</del> IIAMLI <del>A</del> VA <del>A</del> IA <del>G</del> LLGLLIPVLM <del>S</del> PLT <del>T</del> MT <del>G</del> RAM <del>R</del> + 4 Oxidat:
✓	<a href="#">1001</a>	530.6000	2118.3709	2117.1065	1.2644	2	19	43	1	DLARMRHAFQQLPEIHR
✓	<a href="#">307</a>	488.6100	975.2054	973.5080	1.6975	0	19	64	1	LTAEEVENAK
✓	<a href="#">701</a>	778.2200	3108.8509	3109.5866	-0.7357	1	19	1.2e+002	1	EVDNSATRPPGMAAVPASVPTNFKDLVQAK
✓	<a href="#">340</a>	518.0200	2068.0509	2066.9989	1.0520	2	19	1.7e+002	1	LLCRKCN <del>N</del> YIGNASQEK
✓	<a href="#">898</a>	632.7100	1895.1082	1895.0629	0.0453	1	19	56	1	IIDIFGADHKLISGQLR
✓	<a href="#">261</a>	449.6400	897.2654	895.5127	1.7528	1	19	47	1	EPAPAGVKK
✓	<a href="#">1121</a>	477.1000	2380.4636	2379.0610	1.4026	0	19	41	1	LS <del>M</del> ELEGNDGLSFIMSNFESK + 2 Oxidation (M)
✓	<a href="#">737</a>	551.2900	1650.8482	1648.7913	2.0569	1	19	63	1	AGDAVAKAM <del>M</del> QGLGSK + Oxidation (M)
✓	<a href="#">440</a>	593.2100	1184.4054	1182.5591	1.8464	0	19	60	1	QLLMTDDY <del>G</del> K
✓	<a href="#">324</a>	496.8500	991.6854	990.5974	1.0880	2	19	75	1	LTKRFGA <del>A</del> K
✓	<a href="#">679</a>	743.5800	1485.1454	1485.7147	-0.5692	2	19	1.3e+002	1	TSFLRRFCEDR
✓	<a href="#">760</a>	562.2700	1683.7882	1682.8298	0.9584	1	18	65	1	<del>M</del> RNFIVTGTDETVGK + Oxidation (M)
✓	<a href="#">1180</a>	893.7500	2678.2282	2678.3299	-0.1018	2	18	45	1	GEIYIEKQDFLNLNKEQEAQNR
✓	<a href="#">926</a>	642.5700	1924.6882	1922.8871	1.8011	1	18	48	1	VEYIDGASQASYRHGRD
✓	<a href="#">875</a>	624.9500	1871.8282	1869.9850	1.8432	1	18	63	1	RVSWETLVAHG <del>S</del> LYR
✓	<a href="#">769</a>	847.8100	2540.4082	2539.3291	1.0791	1	18	1.3e+002	1	<del>M</del> VSE <del>L</del> FLSPLSHIPGPKLAACTR + Oxidation (M)
✓	<a href="#">756</a>	560.9400	1679.7982	1677.8297	1.9685	0	18	68	1	NFSVN <del>M</del> WNAITPLR + Oxidation (M)
✓	<a href="#">845</a>	913.1400	2736.3982	2736.5282	-0.1300	0	18	1.3e+002	1	<del>M</del> TALATILPPALVLTGSAIALLCDAGR + Oxidation (M)
✓	<a href="#">356</a>	529.3800	1056.7454	1055.5472	1.1983	2	18	77	1	EPKRDAQGR
✓	<a href="#">812</a>	598.0700	1791.1882	1790.8720	0.3162	2	18	57	1	TPSVLKEG <del>M</del> NKEDA <del>E</del> K + Oxidation (M)
✓	<a href="#">1016</a>	536.8900	2143.5309	2143.0891	0.4418	0	18	48	1	FAEAFKPVNFPFGASVFYR
✓	<a href="#">835</a>	604.2900	1809.8482	1809.9294	-0.0813	2	18	71	1	KASVLFVEAN <del>M</del> NSEKK + Oxidation (M)
✓	<a href="#">1240</a>	594.2000	2965.9636	2966.4881	-0.5245	1	18	38	1	IAQLIEFYAVL <del>M</del> GQPGNVDSCKQELK + Oxidation (M)
✓	<a href="#">652</a>	719.8600	2156.5582	2155.0141	1.5440	2	18	1.8e+002	1	KHSDSPASDSEGAQSSPVKNK
✓	<a href="#">384</a>	559.1500	1674.4282	1674.8611	-0.4329	1	18	1.8e+002	1	KAGDIALGGDE <del>M</del> ITR + Oxidation (M)
✓	<a href="#">763</a>	562.5900	1684.7482	1685.8308	-1.0826	2	18	78	1	NHKMKMPVPPGAPQGGD
✓	<a href="#">780</a>	573.4300	1717.2682	1717.8531	-0.5850	2	18	61	1	SLH <del>M</del> KSTM <del>G</del> PPPKLY + 2 Oxidation (M)
✓	<a href="#">329</a>	505.3900	2017.5309	2016.0779	1.4530	0	18	1.8e+002	1	FPALITETVLEDVLAETR
✓	<a href="#">924</a>	480.9900	1919.9309	1920.9536	-1.0227	1	18	73	1	LKESGSLEV <del>P</del> MTMENIK + Oxidation (M)
✓	<a href="#">439</a>	592.7900	1183.5654	1182.6972	0.8683	1	18	87	1	KNLETAGILPK
✓	<a href="#">811</a>	598.0600	1791.1582	1790.8720	0.2862	2	18	66	1	TPSVLKEG <del>M</del> NKEDA <del>E</del> K + Oxidation (M)
✓	<a href="#">1252</a>	526.3700	3152.1763	3150.5734	1.6029	2	17	37	1	DGQEATYYITADTTAAARHSQLEVFRK
✓	<a href="#">1275</a>	888.7600	3551.0109	3548.8391	2.1718	2	17	35	1	LIHRWLSPHSLAYWYMSGVKTSSGDIILR
✓	<a href="#">976</a>	679.9600	2036.8582	2037.0239	-0.1657	0	17	65	1	AQESGPADRP <del>E</del> ALGNSLAVR
✓	<a href="#">949</a>	659.1200	1974.3382	1975.0296	-0.6914	1	17	57	1	DSVIM <del>T</del> NAKIGDNVIEK + Oxidation (M)
✓	<a href="#">1023</a>	449.6500	2243.2136	2243.1694	0.0442	0	17	69	1	AP <del>M</del> QICFPPLIITTNVDVAK + Oxidation (M)
✓	<a href="#">357</a>	530.3500	1058.6854	1058.5583	0.1272	0	17	1e+002	1	LWQ <del>M</del> PLQK + Oxidation (M)
✓	<a href="#">210</a>	416.1900	830.3654	829.3752	0.9902	0	17	1.3e+002	1	DNMVSHK
✓	<a href="#">545</a>	649.6600	1297.3054	1295.8176	1.4878	0	17	65	1	AEALLILVSIVR
✓	<a href="#">1023</a>	721.6400	2161.8982	2161.1275	0.7706	1	17	65	1	LMILGSDGVGKSVIWDALCK
✓	<a href="#">896</a>	632.5600	1894.6582	1893.9407	0.7175	2	17	63	1	KLYVPVWEDKNSN <del>M</del> R + Oxidation (M)
✓	<a href="#">254</a>	889.4600	888.4527	886.4872	1.9655	1	17	1.2e+002	1	NDLKEIR
✓	<a href="#">354</a>	528.3700	1054.7254	1052.5376	2.1878	2	17	82	1	HHRERYR
✓	<a href="#">792</a>	582.0200	1743.0382	1744.0247	-0.9865	2	17	83	1	KFNVKIIGATIDAINK

✓	<a href="#">864</a>	622.4500	1864.3282	1864.8998	-0.5716	1	17	63	1	AVREAMCFLMDPQIGK
✓	<a href="#">923</a>	640.9300	1919.7682	1919.0074	0.7608	0	17	70	1	MDLGGSGVGEIAVYPVLVK + Oxidation (M)
✓	<a href="#">764</a>	563.9900	1688.9482	1686.7697	2.1785	1	17	90	1	VISKGDDGDPLDGDER
✓	<a href="#">364</a>	539.6500	1077.2854	1076.6315	0.6539	2	17	82	1	RRKPHLDR
✓	<a href="#">531</a>	644.2400	1286.4654	1286.7194	-0.2540	0	17	89	1	VLENASSVIVTR
✓	<a href="#">668</a>	736.7600	2207.2582	2207.1231	0.1350	1	17	2e+002	1	FPQRYVMLAIVADHGMVTK + 2 Oxidation (M)
✓	<a href="#">889</a>	943.1600	1884.3054	1884.0615	0.2440	1	17	65	1	MITLLLRGNLGTGSIPR + Oxidation (M)
✓	<a href="#">1171</a>	658.0300	2628.0909	2628.4052	-0.3143	1	17	56	1	QMLISLPQGMELLNMGLLNELKK + Oxidation (M)
✓	<a href="#">493</a>	621.5900	2482.3309	2483.2214	-0.8905	1	17	2.2e+002	1	ISIKYGADTVMDLSTGGDLNEIR + Oxidation (M)
✓	<a href="#">522</a>	639.2900	1276.5654	1274.6513	1.9141	2	17	1e+002	1	DNRRIMTDVR
✓	<a href="#">421</a>	582.3000	2325.1709	2326.3511	-1.1802	0	17	2.7e+002	1	LITAEGLILVGEEIATGPNAPIK
✓	<a href="#">380</a>	555.7500	1109.4854	1110.4950	-1.0096	0	17	2.3e+002	1	CCITAAPYR
✓	<a href="#">1062</a>	746.9700	2237.8882	2237.1660	0.7222	2	17	64	1	RYQEVTCLQTMEGLLRK
✓	<a href="#">407</a>	571.6100	2282.4109	2282.9420	-0.5311	0	17	2.3e+002	1	LGEVHDGASTMDFMEQEAER + 2 Oxidation (M)
✓	<a href="#">746</a>	838.0700	2511.1882	2511.2686	-0.0804	2	17	1.9e+002	1	ETPADADIVSHQLMLRAGMIRR + 2 Oxidation (M)
✓	<a href="#">1084</a>	756.4000	2266.1782	2266.1276	0.0505	1	17	78	1	YNPSIAHMDVPQAAELQRR
✓	<a href="#">220</a>	423.0000	843.9854	842.4610	1.5244	0	17	1.1e+002	1	LGAPAGTTR
✓	<a href="#">1019</a>	537.4200	2145.6509	2145.1178	0.5331	1	17	63	1	AGLEIGRIEDVTPIPHDGTR
✓	<a href="#">32</a>	528.4000	527.3927	527.3431	0.0496	1	17	64	1	PGVKK
✓	<a href="#">383</a>	556.5400	2222.1309	2223.0890	-0.9581	1	17	2.2e+002	1	VPIDLTMIEFMLWCRDGK
✓	<a href="#">1151</a>	844.8400	2531.4982	2530.1983	1.2999	2	17	63	1	SPAEGNATVRYVGHAEADDMMR + Oxidation (M)
✓	<a href="#">1094</a>	762.0000	2282.9782	2282.1399	0.8383	1	17	71	1	FIGTAGAASTMMNPKNSISQIK + Oxidation (M)
✓	<a href="#">814</a>	599.3700	1795.0882	1794.7883	0.2999	1	17	85	1	QAGEDKEAAYTYMYR
✓	<a href="#">306</a>	487.6300	973.2454	973.5305	-0.2850	1	17	2.8e+002	1	RTVQQASGK
✓	<a href="#">120</a>	574.8900	2869.4136	2868.4262	0.9874	2	17	66	1	DMARALKLVSGNDAAVMVWHAETELPK + Oxidation (M)
✓	<a href="#">118</a>	651.6200	650.6127	651.4068	-0.7941	0	17	87	1	VPLAPR
✓	<a href="#">514</a>	632.7200	1263.4254	1264.6122	-1.1867	0	17	2.3e+002	1	YLNGPAECTIK
✓	<a href="#">997</a>	527.3100	2105.2109	2103.9506	1.2603	0	17	84	1	TMLWNHTGEWDADLMR + Oxidation (M)
✓	<a href="#">1031</a>	726.2800	2175.8182	2174.0505	1.7677	2	17	67	1	FDRAEFSNFGKASVNTQTR
✓	<a href="#">277</a>	460.4500	918.8854	917.5447	1.3408	2	17	99	1	YGVKRPKA
✓	<a href="#">1250</a>	622.7400	3108.6636	3107.7829	0.8807	0	17	61	1	LVQKPSPLMALMIILWIPVGFLLA CLR + Oxidation (M)
✓	<a href="#">424</a>	582.9500	1163.8854	1163.5063	0.3791	1	16	88	1	DTKHTMEMR + Oxidation (M)
✓	<a href="#">298</a>	483.4500	964.8854	963.4848	1.4007	0	16	83	1	VCAYGGLK
✓	<a href="#">866</a>	622.6800	1865.0182	1864.8600	0.1582	1	16	96	1	GIDYWKAHKPMCEK + Oxidation (M)
✓	<a href="#">720</a>	529.4000	1585.1782	1585.7155	-0.5373	0	16	80	1	NPTAQSQVMNTDHK + Oxidation (M)
✓	<a href="#">1083</a>	756.3700	2266.0882	2264.1875	1.9007	1	16	86	1	KVGDTVEFGLLGYAPVMAVNK
✓	<a href="#">1175</a>	666.1100	2660.4109	2659.2035	1.2074	1	16	75	1	SLGEDVTNMTMAECMKLCPTIK + 3 Oxidation (M)
✓	<a href="#">979</a>	683.0700	2046.1882	2047.0157	-0.8275	1	16	88	1	GPSPDSLMTLYSRTQTTPR
✓	<a href="#">120</a>	654.3400	653.3327	653.3860	-0.0533	0	16	74	1	APPLTR
✓	<a href="#">501</a>	625.6400	2498.5309	2499.1271	-0.5962	0	16	2.6e+002	1	QYFNCTGGALPGQNV CAGLSETR
✓	<a href="#">943</a>	656.9100	1967.7082	1966.0847	1.6235	2	16	75	1	GDQELKAAALKTQPNK
✓	<a href="#">859</a>	464.7800	1855.0909	1855.7862	-0.6953	1	16	97	1	MSAMDNATRNAGEMVDK + Oxidation (M)
✓	<a href="#">431</a>	586.4600	1756.3582	1756.0022	0.3560	0	16	2.5e+002	1	LVLEVSPFLGELAEK
✓	<a href="#">1136</a>	617.7500	2466.9709	2465.2915	1.6794	0	16	68	1	LVPVFVGGVTVTNATLHNEDEV
✓	<a href="#">1177</a>	888.7800	2663.3182	2663.2391	0.0791	0	16	79	1	DDVLSYTNPSDLYFPGSNIDLR
✓	<a href="#">525</a>	641.3000	1280.5854	1278.5775	2.0079	1	16	2.9e+002	1	GMWGRISDDR
✓	<a href="#">650</a>	479.7700	1436.2882	1435.7428	0.5454	2	16	87	1	KLFCNCPTKIR
✓	<a href="#">813</a>	449.6300	1794.4909	1792.8560	1.6349	0	16	81	1	AQACVSAGNTGALMALSR + Oxidation (M)
✓	<a href="#">983</a>	685.2600	2052.7582	2053.0224	-0.2642	0	16	77	1	IETGTFLVAAAMAGGEVLCK + Oxidation (M)
✓	<a href="#">1072</a>	564.2300	2252.8909	2251.1631	1.7278	2	16	77	1	VLRNNGSGTMSDVVKGVFAAK
✓	<a href="#">521</a>	638.6800	1275.3454	1273.6383	1.7071	2	16	1e+002	1	APRAMNRMPAK + 2 Oxidation (M)
✓	<a href="#">917</a>	638.6900	1913.0482	1913.9166	-0.8684	2	16	1e+002	1	KRTQPHEAYAGADM PAR + Oxidation (M)
✓	<a href="#">722</a>	538.1300	1611.3682	1609.7883	1.5799	0	16	88	1	ALQFNQVGTGTVCSTR
✓	<a href="#">1054</a>	555.6700	2218.6509	2218.0286	0.6223	0	16	72	1	LAMOGAQEYFGVTFDMTTLGK + 2 Oxidation (M)
✓	<a href="#">386</a>	559.8200	2235.2509	2234.1769	1.0740	2	16	3.2e+002	1	QCQYKDTLPKEVFPVLA AK
✓	<a href="#">921</a>	480.7800	1919.0909	1918.0598	1.0311	0	16	1e+002	1	TLGLAVLMAQSGLFVAAEK
✓	<a href="#">565</a>	657.0300	1312.0454	1310.7670	1.2784	1	16	2.7e+002	1	SLLRGLTPAQK
✓	<a href="#">734</a>	822.5500	3286.1709	3286.5540	-0.3831	0	16	2.2e+002	1	AGVSAYPQDVTWQVENFLAGGA INVF CR + Oxidation (M)
✓	<a href="#">909</a>	636.6000	1906.7782	1907.9166	-1.1384	1	16	97	1	WKDAGDINTQTTPFFYR
✓	<a href="#">870</a>	624.0000	1868.9782	1868.9493	0.0289	2	16	1.1e+002	1	SSFANRDVISRDFTR
✓	<a href="#">1181</a>	896.0700	2685.1882	2684.3843	0.8039	2	16	78	1	VAVMAYQSLEDKLVKAEFAAATASR + Oxidation (M)
✓	<a href="#">98</a>	317.1400	632.2654	631.3541	0.9114	0	16	2.1e+002	1	TVDGLK
✓	<a href="#">731</a>	544.1100	1629.3082	1627.9270	1.3811	1	16	93	1	LLLLGAPGGHGGPASRR
✓	<a href="#">285</a>	473.7400	1890.9309	1890.9687	-0.0378	0	16	3.7e+002	1	EAATIVAASVSNPGTFTAGK
✓	<a href="#">802</a>	588.4300	1762.2682	1761.9600	0.3082	0	16	87	1	GLLLLVACFGVPSNFR
✓	<a href="#">782</a>	573.5500	1717.6282	1717.8094	-0.1812	1	16	98	1	SGNIAGSVYTDGMFKR + Oxidation (M)
✓	<a href="#">596</a>	670.8300	2009.4682	2008.9814	0.4868	0	16	2.9e+002	1	GEVLSDDSQQIPVGANPR
✓	<a href="#">768</a>	565.3400	1692.9982	1690.8501	2.1481	1	16	1.2e+002	1	EQWDGPFMLKG VIR + Oxidation (M)
✓	<a href="#">255</a>	446.6800	1337.0182	1336.7463	0.2719	0	16	3.5e+002	1	SAAAGALGSPGLPLR
✓	<a href="#">435</a>	589.3100	1764.9082	1763.8182	1.0900	1	16	3.6e+002	1	SMPARLAGEVMDAAEGK + 2 Oxidation (M)
✓	<a href="#">755</a>	560.9300	1679.7682	1679.8267	-0.0585	1	16	1.2e+002	1	GYKTGHIAADGSVYNK
✓	<a href="#">328</a>	502.7000	1003.3854	1004.4676	-1.0821	0	16	3.5e+002	1	PHQTSSGNK
✓	<a href="#">1041</a>	733.3100	2196.9082	2195.1660	1.7422	2	16	91	1	ILVTDEKDYDMPFSKGLLAR
✓	<a href="#">1029</a>	544.5400	2174.1309	2175.0313	-0.9004	2	16	1.1e+002	1	MFIQEGNVNYSMTARRR + 2 Oxidation (M)
✓	<a href="#">554</a>	651.7400	2602.9309	2602.2333	0.6976	1	16	2.9e+002	1	MFDIGVNLTSQFESDRDAVISR + Oxidation (M)
✓	<a href="#">337</a>	512.5900	1023.1654	1023.4693	-0.3039	1	16	96	1	SGSSSSSGRR
✓	<a href="#">913</a>	637.6000	1909.7782	1909.0493	0.7288	2	16	1e+002	1	EAVSNAVRHAKASTLTVR
✓	<a href="#">547</a>	650.3700	1948.0882	1948.0234	0.0648	2	16	3.4e+002	1	GLMMLTRVTADGLGVKDR + Oxidation (M)
✓	<a href="#">953</a>	994.1400	2979.3982	2977.6886	1.7096	2	16	2.1e+002	1	VLIIVDDVISTGGTVVAIKALEKAGAHK + Oxidation (M)
✓	<a href="#">505</a>	629.9300	2515.6909	2516.2064	-0.5155	1	16	3.2e+002	1	DSTELVAISVDVRNMHETELDK + Oxidation (M)
✓	<a href="#">347</a>	525.3600	1048.7054	1049.5393	-0.8339	0	16	1.5e+002	1	FLEGAASIDK



✓	<a href="#">427</a>	585.7700	2339.0509	2337.1304	1.9205	1	16	3.3e+002	1	SLSPSLSSVDMRMTSSPSSIPR + Oxidation (M)
✓	<a href="#">558</a>	653.6500	1305.2854	1305.6677	-0.3823	0	16	1.1e+002	1	GLNAVTNFDISR
✓	<a href="#">194</a>	401.2900	1601.1309	1600.7556	0.3753	0	16	4.1e+002	1	CLVDTVYGSDLGFR
✓	<a href="#">409</a>	573.0800	1144.1454	1142.6124	1.5330	0	16	3.2e+002	1	IPNLPFWEK
✓	<a href="#">873</a>	624.9800	1871.7682	1871.9914	-0.2232	0	16	1.1e+002	1	IDTMIVQAIGLLDDLK
✓	<a href="#">747</a>	559.3700	1675.0882	1675.8603	-0.7721	1	16	1.1e+002	1	MLVDLWAIDETARK + Oxidation (M)
✓	<a href="#">795</a>	876.1500	3500.5709	3501.6690	-1.0981	2	15	2.5e+002	1	MAVSHMKSMRGTTGNTSTDGAYKPSFLTEQELK
✓	<a href="#">1065</a>	747.7000	2240.0782	2239.1572	0.9210	2	15	1.1e+002	1	VWVFKGEILAHDPMAQDKR
✓	<a href="#">284</a>	473.2300	1416.6682	1414.7528	1.9153	1	15	4.5e+002	1	DITRIDATVNAAR
✓	<a href="#">773</a>	570.3600	1708.0582	1707.6756	0.3826	0	15	1.2e+002	1	CLSDMPYDSANYEK + Oxidation (M)
✓	<a href="#">820</a>	601.4700	1801.3882	1800.8208	0.5674	1	15	97	1	LAAYESCMEMEIRK
✓	<a href="#">1188</a>	678.2000	2708.7709	2708.3888	0.3821	2	15	71	1	GHSTQMARLRQSLSQALNQNAELR
✓	<a href="#">821</a>	602.0800	1803.2182	1803.8859	-0.6677	0	15	1e+002	1	MEIALGPLENGGAMTTR + 2 Oxidation (M)
✓	<a href="#">224</a>	851.9300	850.9227	849.4014	1.5213	0	15	1.1e+002	1	VNTMNQK + Oxidation (M)
✓	<a href="#">263</a>	449.6500	897.2854	895.4988	1.7867	1	15	1e+002	1	RHGLSAQK
✓	<a href="#">928</a>	648.5300	1942.5682	1940.9704	1.5977	1	15	93	1	DIELGYTHTGPPQADLR
✓	<a href="#">918</a>	638.7300	1913.1682	1913.9418	-0.7736	2	15	1.1e+002	1	FEQKSTESFRCLVQR
✓	<a href="#">257</a>	449.1900	896.3654	896.4426	-0.0771	0	15	1.1e+002	1	LYMGASQK
✓	<a href="#">341</a>	519.5600	2074.2109	2072.9693	1.2416	0	15	3.5e+002	1	GMLGSMVQMFLGNSSVLDR + 2 Oxidation (M)
✓	<a href="#">289</a>	476.7600	951.5054	949.4869	2.0186	0	15	1.4e+002	1	DEALFVTR
✓	<a href="#">587</a>	665.9900	1994.9482	1996.0088	-1.0606	1	15	3.2e+002	1	VSDNLFKNSMGVFPVPTGK
✓	<a href="#">534</a>	645.5300	1289.0454	1288.6598	0.3857	0	15	1.2e+002	1	SAINPIFMQPR + Oxidation (M)
✓	<a href="#">1022</a>	540.6500	2158.5709	2156.6958	1.8751	0	15	89	1	EEPMGAGEMGGMGMGMGMGM + 6 Oxidation (M)
✓	<a href="#">987</a>	692.1600	2073.4582	2073.2132	0.2449	2	15	91	1	AVFVLSCLLKGRTVEILR
✓	<a href="#">1229</a>	577.9900	2884.9136	2883.4549	1.4587	1	15	70	1	MGRQLQNLVVTDTEFPDHIVAVTPR + Oxidation (M)
✓	<a href="#">314</a>	490.6300	979.2454	979.4281	-0.1826	0	15	1.2e+002	1	MDSEGAQK + Oxidation (M)
✓	<a href="#">375</a>	551.2200	1100.4254	1101.6142	-1.1887	1	15	1.6e+002	1	NQNSLAKSIK
✓	<a href="#">1147</a>	630.7000	2518.7709	2519.2552	-0.4843	2	15	80	1	YINKNGGQSPYFIGMLISMDKK + Oxidation (M)
✓	<a href="#">1184</a>	676.2700	2701.0509	2700.2530	0.7979	2	15	80	1	MTVGAGGADNARGAMGRYGETLAAR + 3 Oxidation (M)
✓	<a href="#">623</a>	686.7800	2057.3182	2055.8262	1.4919	1	15	3.3e+002	1	HYGGGKELDCGTDMEDTR + Oxidation (M)
✓	<a href="#">772</a>	850.3600	1698.7054	1698.9628	-0.2574	2	15	2.8e+002	1	RGIIDSKVSLVEGAQK
✓	<a href="#">292</a>	479.6500	957.2854	956.5767	0.7088	1	15	1.4e+002	1	RIIIATDR
✓	<a href="#">693</a>	755.4600	1508.9054	1506.8518	2.0537	2	15	1.4e+002	1	HLEATQGLPAKKS
✓	<a href="#">959</a>	667.5900	1999.7482	1998.1084	1.6398	2	15	1e+002	1	VIVAPKRCYEPQALLNK
✓	<a href="#">999</a>	705.2500	2112.7282	2112.1408	0.5874	2	15	97	1	DQVERIICSLRPAMRLR
✓	<a href="#">1139</a>	620.7700	2479.0509	2477.1679	1.8830	1	15	97	1	VGNVAQRDVWVESCITGMPDPK + Oxidation (M)
✓	<a href="#">445</a>	593.8400	2371.3309	2371.0321	0.2988	1	15	3.9e+002	1	DSDLMEAFHCNQTVNRYK + Oxidation (M)
✓	<a href="#">533</a>	644.3000	1286.5854	1285.7329	0.8526	2	15	1.7e+002	1	RAMPLSVAWKK
✓	<a href="#">964</a>	1003.4100	4009.6109	4008.8946	0.7163	2	15	2.3e+002	1	RYSDFIAHPIRMAVERPGSDDSEPTTEVQTLNSMK + 2 Oxidation (M)
✓	<a href="#">538</a>	647.4000	2585.5709	2585.3734	0.1975	1	15	3.6e+002	1	VEMESISTGSLGLDIALGIGGLPKGR + Oxidation (M)
✓	<a href="#">874</a>	624.9400	1871.7982	1871.9485	-0.1503	0	15	1.3e+002	1	ICSISSLLAPLDATMHK + Oxidation (M)
✓	<a href="#">939</a>	654.7300	1961.1682	1962.2102	-1.0420	2	15	1.3e+002	1	KLILTTNQPNVRVLVVR
✓	<a href="#">958</a>	667.5600	1999.6582	1998.1010	1.5571	1	15	1e+002	1	SYGVQVARLAGLPEAVVNR
✓	<a href="#">786</a>	576.5700	1726.6882	1726.8634	-0.1752	0	15	1.3e+002	1	IQPAMQLPPDVDMIK + 2 Oxidation (M)
✓	<a href="#">1114</a>	585.0500	2336.1709	2336.1366	0.0343	1	15	1.2e+002	1	NGQERSVPLPQSCPCACGGPVVK
✓	<a href="#">546</a>	433.6200	1297.8382	1296.6422	1.1960	1	15	1.4e+002	1	DPAAQPSAKEQR
✓	<a href="#">1160</a>	856.3500	2566.0282	2566.3000	-0.2719	1	15	90	1	TPPTTHQPKKTHATQTNAHTNQK
✓	<a href="#">272</a>	455.5200	1363.5382	1364.7156	-1.1774	1	15	4e+002	1	MTTKNAIIMAAGK + Oxidation (M)
✓	<a href="#">377</a>	551.4400	1100.8654	1101.5553	-0.6899	0	15	1.4e+002	1	ALLPESETDK
✓	<a href="#">295</a>	481.1000	1920.3709	1921.0958	-0.7249	1	15	3.7e+002	1	VIMLIFASSTGTILPSKK + Oxidation (M)
✓	<a href="#">1150</a>	843.1300	2526.3682	2525.2207	1.1475	0	15	1.1e+002	1	GGEDLGVMTVDAFTALLEEQISSK + Oxidation (M)
✓	<a href="#">191</a>	398.5000	794.9854	794.3480	0.6374	0	15	4.1e+002	1	DDMAISK + Oxidation (M)
✓	<a href="#">972</a>	676.6300	2026.8682	2025.0782	1.7899	0	15	1.2e+002	1	DSSDPVLFDGPKPLNAILK
✓	<a href="#">1236</a>	726.2900	2901.1309	2901.5634	-0.4325	1	15	78	1	MATTYRIAVLAGDGIGPEITAVALDVLR + Oxidation (M)
✓	<a href="#">791</a>	435.9100	1739.6109	1738.9478	0.6631	2	15	1.1e+002	1	TLRRVLDDPAWEIR
✓	<a href="#">219</a>	422.9900	843.9654	844.4515	-0.4860	2	15	1.7e+002	1	KGRAEER
✓	<a href="#">641</a>	709.4900	2833.9309	2833.4102	0.5207	1	15	3.2e+002	1	MTAQCSGLEFHEISNATLKQVLSGGK + Oxidation (M)
✓	<a href="#">434</a>	588.6200	2350.4509	2349.1345	1.3164	1	15	3.9e+002	1	AEATSQEKMSGVTAGMPLPPGFK + Oxidation (M)
✓	<a href="#">1203</a>	711.3700	2841.4509	2839.3474	2.1035	1	15	1e+002	1	APDVELKAEDFIVDVINVDYGMEDK + Oxidation (M)
✓	<a href="#">355</a>	528.3900	1054.7654	1055.6451	-0.8796	2	15	1.3e+002	1	INVKAKDLR
✓	<a href="#">476</a>	613.4400	1224.8654	1223.6510	1.2144	2	15	1.3e+002	1	KSEFKGGTSGVK
✓	<a href="#">827</a>	603.9600	1808.8582	1809.8965	-1.0383	2	15	1.5e+002	1	EASVDDVMKVLMAARK + 2 Oxidation (M)
✓	<a href="#">1251</a>	624.6700	3118.3136	3117.4859	0.8277	2	15	78	1	MRGEDVVYVCGTDEHGVPITLTAEREGK
✓	<a href="#">242</a>	435.3700	868.7254	867.3830	1.3424	0	15	1.1e+002	1	SMGLDAMK + Oxidation (M)
✓	<a href="#">479</a>	615.8300	1229.6454	1227.7703	1.8751	1	15	1.8e+002	1	VIFGVKVPTIR
✓	<a href="#">951</a>	661.0000	1979.9782	1980.1044	-0.1262	2	15	1.4e+002	1	DGSKYGVRLYGLLEAIVK
✓	<a href="#">1036</a>	732.6300	2194.8682	2195.1660	-0.2978	2	15	1.1e+002	1	ILVTDKEYDMPFSKGLLAR
✓	<a href="#">396</a>	565.2000	1692.5782	1691.8844	0.6938	1	15	3.7e+002	1	EKEILTYFIYMKV + Oxidation (M)
✓	<a href="#">714</a>	789.4000	1576.7854	1575.7439	1.0416	1	15	1.6e+002	1	MHMSRHPPFYVK + Oxidation (M)
✓	<a href="#">1037</a>	732.6400	2194.8982	2194.1018	0.7963	2	15	1.1e+002	1	VKFDNTEIALKTHHPDDSK
✓	<a href="#">645</a>	712.2000	2844.7709	2844.4725	0.2984	2	15	3.1e+002	1	DAKLSISDIDVILVGGQTRMPMVQK + Oxidation (M)
✓	<a href="#">897</a>	632.5800	1894.7182	1895.8717	-1.1535	1	15	1.2e+002	1	AMMAEGTKSVEGADGSSLR
✓	<a href="#">123</a>	660.2900	659.2827	659.3854	-0.1027	0	15	2.8e+002	1	ATDIK
✓	<a href="#">139</a>	343.7300	1370.8909	1370.7016	0.1893	1	15	4.9e+002	1	RFSSCYIPTLK
✓	<a href="#">620</a>	683.4600	2047.3582	2045.9701	1.3880	2	15	3.4e+002	1	DTASGFQATFTSARMQRR + Oxidation (M)
✓	<a href="#">278</a>	461.8800	921.7454	922.4257	-0.6802	1	15	1.3e+002	1	ARDENR
✓	<a href="#">1025</a>	722.3100	2163.9082	2165.0746	-1.1665	2	15	1.2e+002	1	LQTMIRTTDKVSDDINSGR + Oxidation (M)
✓	<a href="#">1097</a>	763.1800	2286.5182	2285.0531	1.4651	0	15	1e+002	1	YLVSTIPCPQECAPCVPTPT
✓	<a href="#">936</a>	651.5400	1951.5982	1949.8499	1.7483	1	15	1.1e+002	1	AMMVEDAESYNKYLDK + Oxidation (M)
✓	<a href="#">900</a>	950.3300	2847.9682	2846.4410	1.5271	1	15	2.5e+002	1	QQAPVKNKNDVVEVTIEDLTHDGAGVAK
✓	<a href="#">1090</a>	570.5700	2278.2509	2276.1636	2.0873	2	15	1.3e+002	1	KWRGWFEHQALLSNAGIR

✓	<a href="#">660</a>	727.9800	2180.9182	2180.0936	0.8246	1	15	3.5e+002	1	MANKDQNLTLWYDQLLSK
✓	<a href="#">1081</a>	566.5100	2262.0109	2260.1885	1.8224	2	15	1.3e+002	1	MGGSVIVIDSKAAWDAQLAKGK + Oxidation (M)
✓	<a href="#">1183</a>	675.7900	2699.1309	2699.4130	-0.2821	0	15	99	1	QTVAEQLFDISLGLSDPLVNNR
✓	<a href="#">398</a>	566.3000	1695.8782	1695.8726	0.0055	1	14	4.9e+002	1	KGMDTGLTAIHPLNGR + Oxidation (M)
✓	<a href="#">637</a>	707.0500	2118.1282	2118.0705	0.0577	2	14	3.7e+002	1	KADNGAALAEQVFQNTKEK
✓	<a href="#">916</a>	637.8900	1910.6482	1909.9897	0.6584	1	14	1.2e+002	1	NSLYLSDYPSRLDIVR
✓	<a href="#">353</a>	528.3700	1054.7254	1053.5607	1.1647	1	14	1.5e+002	1	RELFFSQK
✓	<a href="#">627</a>	700.6600	1399.3054	1397.6319	1.6735	0	14	1.4e+002	1	TGMESQPFLNMK + Oxidation (M)
✓	<a href="#">683</a>	745.9800	2234.9182	2232.9894	1.9288	1	14	3.6e+002	1	TMADVGAFFDFSCMLKSK + Oxidation (M)
✓	<a href="#">559</a>	654.1300	2612.4909	2611.2992	1.1917	0	14	3.6e+002	1	LTAVMQGVHDNYDIDLFQYLLK + Oxidation (M)
✓	<a href="#">944</a>	656.9200	1967.7382	1967.1098	0.6284	2	14	1.2e+002	1	LSDVLRQLMNLSPRGSR
✓	<a href="#">1060</a>	559.0900	2232.3309	2233.0078	-0.6769	2	14	1.3e+002	1	CTWEGCTKSFNVKSNMLR + Oxidation (M)
✓	<a href="#">426</a>	585.5500	1169.0854	1168.4675	0.6179	0	14	1.3e+002	1	TACNLMGNLC + Oxidation (M)
✓	<a href="#">478</a>	614.7300	2454.8909	2455.3468	-0.4559	1	14	4e+002	1	LLENAASDMAISGQKPLITKAR + Oxidation (M)
✓	<a href="#">672</a>	494.2800	1479.8182	1477.7334	2.0848	0	14	1.7e+002	1	AVDGEITITVEGK + Oxidation (M)
✓	<a href="#">231</a>	429.9700	857.9254	857.4355	0.4899	0	14	1.9e+002	1	ISSGTHTR
✓	<a href="#">1148</a>	632.1100	2524.4109	2523.3405	1.0704	2	14	1.2e+002	1	LTPDVGVQIDGQRDLSGLSLERR
✓	<a href="#">643</a>	710.7300	2129.1682	2128.9636	0.2045	0	14	3.8e+002	1	SQPGFESHPMVGEAWDALR + Oxidation (M)
✓	<a href="#">840</a>	608.2200	1821.6382	1822.0061	-0.3679	2	14	1.3e+002	1	SVNEALKHGGGLKNAASVK
✓	<a href="#">1227</a>	961.9600	2882.8582	2884.0382	-1.1800	1	14	89	1	REQMAEDMANGGYDATQDDDDMEF + Oxidation (M)
✓	<a href="#">537</a>	646.3600	1290.7054	1288.6888	2.0167	1	14	4.8e+002	1	GEPGPPGARGLPKG
✓	<a href="#">1070</a>	751.5700	2251.6882	2252.1471	-0.4589	1	14	1.1e+002	1	VKDITVTSTCEHHLVTIDGK
✓	<a href="#">1073</a>	564.2300	2252.8909	2251.2286	1.6623	1	14	1.2e+002	1	MYIVIDQGNITILKIGLFEGK
✓	<a href="#">563</a>	656.2500	1965.7282	1964.0149	1.7132	2	14	3.8e+002	1	ELVNAYVGMKRLGEDVR + Oxidation (M)
✓	<a href="#">967</a>	1010.0800	4036.2909	4034.8637	1.4272	1	14	3e+002	1	TAVVLAAFSALMALARAQSPLASMGGGSPMGGMGMGNR + 5 Ox:
✓	<a href="#">391</a>	562.2400	2244.9309	2246.0790	-1.1481	1	14	4.6e+002	1	WNWVLDMVETKALSPNDR + Oxidation (M)
✓	<a href="#">610</a>	679.0300	2034.0682	2033.0946	0.9736	2	14	4.1e+002	1	LKTTVFQDETRIFNPPK
✓	<a href="#">718</a>	528.3700	1582.0882	1581.8739	0.2142	2	14	1.4e+002	1	VHELALDFARRQK
✓	<a href="#">1075</a>	752.3000	2253.8782	2252.0896	1.7886	0	14	1.2e+002	1	MLEVHFVGGDDVLNHLDR + Oxidation (M)
✓	<a href="#">334</a>	510.6400	1019.2654	1020.4624	-1.1970	0	14	1.8e+002	1	DNAQAAEFR
✓	<a href="#">1163</a>	646.2300	2580.8909	2581.2694	-0.3785	0	14	1e+002	1	VMGIVDEILTEPIGGAQADHQASAK + Oxidation (M)
✓	<a href="#">498</a>	623.7500	1245.4854	1243.6343	1.8512	1	14	2e+002	1	AKESGMALPQGR
✓	<a href="#">839</a>	608.0600	1821.1582	1819.8934	1.2648	2	14	1.5e+002	1	DAAVFRTMNRMAHLR + 2 Oxidation (M)
✓	<a href="#">677</a>	743.0400	2226.0982	2225.0833	1.0148	2	14	3.9e+002	1	EGMIKGLWKNHSHESMAVR + Oxidation (M)
✓	<a href="#">466</a>	610.4700	1218.9254	1217.7053	1.2201	1	14	4e+002	1	LVSVMIDGKK + Oxidation (M)
✓	<a href="#">576</a>	660.6900	1979.0482	1980.0276	-0.9795	1	14	4.2e+002	1	GLTGKDAADGLDHIGVTNK
✓	<a href="#">757</a>	560.9400	1679.7982	1677.7305	2.0677	0	14	1.8e+002	1	FEGDGMVNPDDVAK
✓	<a href="#">861</a>	465.0300	1856.0909	1855.9098	0.1811	0	14	1.7e+002	1	MEDLNQEILTTLHGAR + Oxidation (M)
✓	<a href="#">941</a>	655.4800	1963.4182	1962.0166	1.4016	1	14	1.2e+002	1	MRELLETLMELDQVVK + Oxidation (M)
✓	<a href="#">367</a>	544.0800	1086.1454	1084.4681	1.6773	0	14	1.7e+002	1	LADFANCMK + Oxidation (M)
✓	<a href="#">626</a>	698.6800	1395.3454	1395.7946	-0.4492	2	14	4.1e+002	1	IKKHTAISTNQR
✓	<a href="#">725</a>	539.8100	1616.4082	1614.7525	1.6556	1	14	1.4e+002	1	EEDSDFISGRIYK
✓	<a href="#">895</a>	632.2900	1893.8482	1893.1160	0.7322	2	14	1.7e+002	1	RTSPINKPIVLGKDTR
✓	<a href="#">517</a>	636.6300	1271.2454	1270.7285	0.5169	1	14	1.6e+002	1	LESLPKNFVPK
✓	<a href="#">801</a>	586.9100	1757.7082	1756.9220	0.7862	2	14	1.6e+002	1	ALPEPLYEVRGRDSR
✓	<a href="#">684</a>	748.6200	2242.8382	2241.1728	1.6653	1	14	3.8e+002	1	MLKFLTPTAYASHHVTPATR
✓	<a href="#">686</a>	749.7400	2246.1982	2246.2530	-0.0548	0	14	3.9e+002	1	ENALMSLHMLPLLLLSLNFK
✓	<a href="#">1026</a>	542.3200	2165.2509	2164.9776	0.2733	0	14	1.5e+002	1	QFEFDDFVVSVFDDMIGR
✓	<a href="#">1255</a>	641.6200	3203.0636	3201.5513	1.5123	2	14	83	1	DDLELRIGDQPAKGFASHGESWSMALSLR + Oxidation (M)
✓	<a href="#">735</a>	550.9300	1649.7682	1650.7962	-1.0280	0	14	1.8e+002	1	GSISSTWNQTGTVTGR
✓	<a href="#">212</a>	418.0100	834.0054	833.3668	0.6387	0	14	5e+002	1	AGHGYSK
✓	<a href="#">403</a>	569.1200	1136.2254	1135.6098	0.6157	1	14	1.6e+002	1	AGLSVSRYQR
✓	<a href="#">682</a>	745.0400	1488.0654	1486.8429	1.2226	1	14	1.6e+002	1	MAPITLSTIDGKLK
✓	<a href="#">541</a>	432.6400	1294.8982	1295.6721	-0.7739	1	14	1.6e+002	1	SQKAYVTGEVSK
✓	<a href="#">838</a>	910.9600	2729.8582	2728.2295	1.6286	0	14	3.7e+002	1	SLGPMLGQFQSMGLGGGPNQEDMFAK + 2 Oxidation (M)
✓	<a href="#">1012</a>	713.9600	2138.8582	2136.9456	1.9126	1	14	1.4e+002	1	MAQTKSSYDYEDLLACAR + Oxidation (M)
✓	<a href="#">343</a>	521.4500	1040.8854	1040.5655	0.3200	2	14	1.5e+002	1	FKGDGVKVK
✓	<a href="#">1133</a>	614.8900	2455.5309	2455.1714	0.3595	1	14	1.2e+002	1	DQQGNTSSFLLSEQTTLDKSEK
✓	<a href="#">788</a>	578.1800	1731.5182	1729.9727	1.5455	1	14	1.5e+002	1	TKFQPTQGNLLAVVSK
✓	<a href="#">1005</a>	713.5900	2137.7482	2137.0772	0.6709	1	14	1.3e+002	1	MLPNTGRLAGCTVFITGASR + Oxidation (M)
✓	<a href="#">1187</a>	677.5100	2706.0109	2706.4129	-0.4020	1	14	1.1e+002	1	RLQNDAEHLSDIGITAVWIPPAYK
✓	<a href="#">787</a>	865.5500	1729.0854	1727.8916	1.1938	2	14	3.6e+002	1	IGDYNKKVFEAMGLK + Oxidation (M)
✓	<a href="#">798</a>	877.0500	3504.1709	3503.8776	0.2933	2	14	3.7e+002	1	YPSPAVLRLEGDATSASYFLAAAGIKGVPTGIGR
✓	<a href="#">1099</a>	574.3800	2293.4909	2293.9294	-0.4385	1	14	1.2e+002	1	QNWQEDSRWTPDMDAER + Oxidation (M)
✓	<a href="#">474</a>	613.0200	1224.0254	1223.6921	0.3334	2	14	1.5e+002	1	RGRQLPPICK
✓	<a href="#">893</a>	632.2600	1893.7582	1892.9917	0.7665	1	14	1.6e+002	1	EAIIMLEVEGVVEVRK + Oxidation (M)
✓	<a href="#">946</a>	657.2500	1968.7282	1967.9636	0.7646	1	14	1.4e+002	1	KNVLGHMQGGSPPTPFDR
✓	<a href="#">379</a>	553.8900	1105.7654	1106.5390	-0.7735	2	14	2.1e+002	1	RETDAEMKK
✓	<a href="#">568</a>	658.2700	2629.0509	2628.2209	0.8300	1	14	4.9e+002	1	MGPLGVFSMLPGFSAEMMPQGREK + 2 Oxidation (M)
✓	<a href="#">940</a>	654.9800	1961.9182	1962.0067	-0.0885	1	14	1.8e+002	1	MIPYRMPVINDDITLR + Oxidation (M)
✓	<a href="#">759</a>	561.9900	1682.9482	1683.0294	-0.0813	2	14	2e+002	1	KGDVLTAKIASILGAK
✓	<a href="#">1101</a>	574.7500	2294.9709	2295.2667	-0.2958	2	14	1.5e+002	1	MDGRVQIMKALLAGPLRPAAR + 2 Oxidation (M)
✓	<a href="#">397</a>	565.7100	1129.4054	1129.5801	-0.1747	0	13	2.2e+002	1	QPELAANLMK + Oxidation (M)
✓	<a href="#">1120</a>	595.1600	2376.6109	2375.1436	1.4673	2	13	1.3e+002	1	AGKIINPEFMVKCPAGCQDPK + Oxidation (M)
✓	<a href="#">681</a>	496.3500	1486.0282	1483.8663	2.1618	2	13	1.8e+002	1	QKKIVTFWGIHK
✓	<a href="#">766</a>	846.8900	3383.5309	3384.6410	-1.1101	0	13	4.2e+002	1	LYSSFACMLHYQLGSFSSLYILEEQASLK
✓	<a href="#">429</a>	586.1800	2340.6909	2339.0310	1.6599	1	13	4e+002	1	MYSRPSNYAPSKDVYGGEMR + 2 Oxidation (M)
✓	<a href="#">1210</a>	713.2600	2849.0109	2847.4121	1.5988	2	13	1.1e+002	1	MYVALVGVGSNKALCEKLISMGHK + Oxidation (M)
✓	<a href="#">84</a>	606.0700	605.0627	605.3173	-0.2546	0	13	2.3e+002	1	PQSFK
✓	<a href="#">651</a>	719.5100	2155.5082	2154.9905	0.5176	1	13	4.1e+002	1	MFRNQYDGDVTVWSPQGR
✓	<a href="#">232</a>	430.1700	1716.6509	1714.8923	1.7585	0	13	6.9e+002	1	GDIQNPVLSSINAIMK + Oxidation (M)

✓	<a href="#">934</a>	488.7400	1950.9309	1948.9663	1.9646	0	13	1.9e+002	1	EVGGISALTALEMLSADEK + Oxidation (M)
✓	<a href="#">960</a>	668.7300	2003.1682	2004.0251	-0.8569	2	13	1.8e+002	1	INGSFYKTMRTIASYPR
✓	<a href="#">1209</a>	712.6500	2846.5709	2844.5572	2.0137	1	13	1.4e+002	1	AELHTLLGGLSFLLLLSMSGQGAQGGSFK
✓	<a href="#">649</a>	717.1800	1432.3454	1430.7493	1.5962	1	13	1.7e+002	1	KCFVFDLPIHR
✓	<a href="#">515</a>	633.0400	1896.0982	1895.0701	1.0281	2	13	5.1e+002	1	ISLGSGAARVNVGPVTKNR
✓	<a href="#">955</a>	664.6800	1991.0182	1988.8828	2.1354	1	13	1.9e+002	1	LCADKGMEVVVCQSFAK + Oxidation (M)
✓	<a href="#">841</a>	608.5500	1822.6282	1822.0247	0.6035	1	13	1.6e+002	1	TALRCLPAQIVQTPVR
✓	<a href="#">490</a>	620.7400	1239.4654	1238.6844	0.7811	2	13	1.9e+002	1	SVSRSPTPRR
✓	<a href="#">751</a>	560.0500	1677.1282	1675.9443	1.1838	2	13	1.7e+002	1	GLIGQKLGMTRLFDK
✓	<a href="#">580</a>	661.3100	1320.6054	1320.7289	-0.1234	1	13	2.3e+002	1	KGDAILTIYAEK
✓	<a href="#">1253</a>	795.1600	3176.6109	3174.5339	2.0770	1	13	1.3e+002	1	QTLVNDVFHVSASRYDLMNDLMSGGLHR
✓	<a href="#">305</a>	485.6600	969.3054	967.5451	1.7604	1	13	1.7e+002	1	SLRGPDPVK
✓	<a href="#">1221</a>	718.7200	2870.8509	2871.4674	-0.6165	2	13	1.1e+002	1	NHIATVTLATRANPYRNHPHNLMSK + Oxidation (M)
✓	<a href="#">761</a>	842.9300	3367.6909	3368.6241	-0.9333	1	13	4.6e+002	1	HKVDAPSGTAIGMGEAIAHAMGNQLSDVAVYAR + 2 Oxidation (M)
✓	<a href="#">1059</a>	559.0700	2232.2509	2232.1862	0.0647	2	13	1.8e+002	1	GRVLKEPVNLDGDDASLHGK
✓	<a href="#">819</a>	900.8900	2699.6482	2700.5726	-0.9244	0	13	4.1e+002	1	MFLTLIAGLISLLLTALIMPHFIK + 2 Oxidation (M)
✓	<a href="#">858</a>	928.4500	1854.8854	1856.0050	-1.1195	2	13	4.6e+002	1	ANNAINEMVKQRLIS
✓	<a href="#">382</a>	556.5000	1110.9854	1111.4638	-0.4783	1	13	4.9e+002	1	TRMADMEDK + Oxidation (M)
✓	<a href="#">308</a>	488.9600	1951.8109	1951.9058	-0.0949	1	13	6.2e+002	1	VMVEASTDEDAQRFAR
✓	<a href="#">1039</a>	549.9500	2195.7709	2195.9973	-0.2264	1	13	1.4e+002	1	MMNGENGNTTEMVPLNKIR + 3 Oxidation (M)
✓	<a href="#">984</a>	685.4900	2053.4482	2054.1272	-0.6791	0	13	1.5e+002	1	SDAAKPLLGHDAVIGALAHK
✓	<a href="#">1008</a>	713.6300	2137.8682	2139.0192	-1.1511	1	13	1.6e+002	1	DDSGVVQAIVEHKDASDAQR
✓	<a href="#">1032</a>	546.0000	2179.9709	2181.1398	-1.1689	2	13	1.8e+002	1	SPFVTSGRIGTAAMTTRGMK
✓	<a href="#">1158</a>	642.0700	2564.2509	2564.2291	0.0218	2	13	1.7e+002	1	FKAFETMRQDLDEIDGMVIK + Oxidation (M)
✓	<a href="#">1260</a>	840.2100	3356.8109	3354.7578	2.0531	2	13	1.1e+002	1	VLNAKHHDKEAEIIAQAGRPGAVTIATNMAGR + Oxidation (M)
✓	<a href="#">957</a>	499.8100	1995.2109	1993.0667	2.1442	2	13	1.8e+002	1	QMREFVTDGSLIGLVKK + Oxidation (M)
✓	<a href="#">797</a>	584.9000	1751.6782	1751.7924	-0.1142	0	13	1.8e+002	1	TACYDIDVEVDDPLK
✓	<a href="#">1107</a>	462.8200	2309.0636	2308.1984	0.8652	1	13	1.8e+002	1	KPKDMAVVSEIAGIVTYAGESK + Oxidation (M)
✓	<a href="#">743</a>	557.8100	1670.4082	1669.6171	0.7910	0	13	1.7e+002	1	GGGAPAGGGMPPGMDMDF + 2 Oxidation (M)
✓	<a href="#">566</a>	658.1700	1314.3254	1314.5519	-0.2264	0	13	1.9e+002	1	GAMVYTPNMCR + Oxidation (M)
✓	<a href="#">717</a>	528.3100	1581.9082	1580.7803	1.1279	0	13	2.2e+002	1	ALAYMDLRPGTAMR + Oxidation (M)
✓	<a href="#">195</a>	402.4300	802.8454	802.4086	0.4368	0	13	2.6e+002	1	VHTGSFR
✓	<a href="#">1176</a>	666.6200	2662.4509	2663.1700	-0.7191	2	13	1.6e+002	1	ILAMCSTFCDSGSGVVREMKEDDK + Oxidation (M)
✓	<a href="#">147</a>	351.3000	700.5854	698.4075	2.1779	0	13	6.6e+002	1	ISIGPGR
✓	<a href="#">1109</a>	772.3000	2313.8782	2312.0123	1.8659	0	13	1.5e+002	1	DMDLTFIEVMPMGDIGNENR + Oxidation (M)
✓	<a href="#">702</a>	779.7600	3115.0109	3115.5662	-0.5553	1	13	4.9e+002	1	YDHLHPKAAIVRPVYAANSGFVTAMDTR + Oxidation (M)
✓	<a href="#">1009</a>	713.6300	2137.8682	2138.1219	-0.2537	1	13	1.7e+002	1	EEGSLNLLVYGRGTSTTTIK
✓	<a href="#">1089</a>	760.3600	2278.0582	2276.3045	1.7537	2	13	1.9e+002	1	GFIVGAAYAYELGVGFVPVRKK
✓	<a href="#">1279</a>	620.3100	3715.8163	3714.8749	0.9414	1	13	1.1e+002	1	EYMAIEQLAERVPGVLLLTATPEQLGMESHFAR + Oxidation (M)
✓	<a href="#">150</a>	355.1700	1416.6509	1416.7395	-0.0886	1	13	7.5e+002	1	ETGVTLMRIEPR + Oxidation (M)
✓	<a href="#">319</a>	494.8900	987.7654	988.4825	-0.7171	0	13	2.6e+002	1	QVAQSEAEK
✓	<a href="#">862</a>	621.7300	1862.1682	1861.7836	0.3846	0	13	1.9e+002	1	TVFGDNCAPCHSGSGGAGAK
✓	<a href="#">948</a>	987.2700	1972.5254	1973.0330	-0.5076	0	13	3.7e+002	1	DSNVTHKPKPIVPPEQR
✓	<a href="#">1043</a>	1103.1800	4408.6909	4407.2711	1.4198	2	13	3.5e+002	1	LARLGVETELVKQAEFGASVTIGNVSFDWEQTPAGVDLTR
✓	<a href="#">303</a>	507.1900	1518.5482	1518.6845	-0.1363	2	13	5.8e+002	1	MDRKNDGSAQEPR + Oxidation (M)
✓	<a href="#">213</a>	420.1400	838.2654	836.4140	1.8514	0	13	1.9e+002	1	SSNLNFR
✓	<a href="#">227</a>	429.3500	856.6854	855.4702	1.2153	0	13	2.5e+002	1	VDVDALPK
✓	<a href="#">518</a>	637.7000	1273.3854	1272.7037	0.6817	1	13	2.1e+002	1	EIAQTIASANK
✓	<a href="#">613</a>	680.2700	1358.5254	1357.6594	0.8660	1	13	2.4e+002	1	MLVNSRMEHNK
✓	<a href="#">218</a>	422.1400	1263.3982	1261.7367	1.6615	2	13	6.3e+002	1	TIRAPHGNKLR
✓	<a href="#">738</a>	551.9500	1652.8282	1653.8256	-0.9975	2	13	2.3e+002	1	AKAAMLDAHDEARQK
✓	<a href="#">669</a>	736.7700	1471.5254	1469.6425	1.8830	1	13	2.1e+002	1	MGGTMLAEMDRD + 2 Oxidation (M)
✓	<a href="#">1076</a>	564.6800	2254.6909	2255.1321	-0.4412	0	13	1.5e+002	1	IEEGAYTVLGGTNYSIQVDVK
✓	<a href="#">530</a>	643.7700	1285.5254	1286.7194	-1.1940	0	13	2.6e+002	1	SGVVLLTDQSLR
✓	<a href="#">781</a>	573.4700	1717.3882	1715.8811	1.5071	2	13	1.8e+002	1	DAMSRAPAVKLPSAMR + Oxidation (M)
✓	<a href="#">463</a>	607.8500	2427.3709	2425.2489	2.1220	1	13	6.2e+002	1	AELPEVAELDLVRHYTELSNK
✓	<a href="#">548</a>	650.5300	2598.0909	2596.0593	2.0316	1	13	5.2e+002	1	ANRYGSGAGGAGDDGNACGTGTEDPR
✓	<a href="#">696</a>	510.3200	1527.9382	1528.8573	-0.9191	1	13	2.4e+002	1	TLLRIASTEGNNLK
✓	<a href="#">471</a>	612.9000	1223.7854	1222.6492	1.1362	2	13	2.3e+002	1	CHVVPQKKEV
✓	<a href="#">393</a>	562.7200	1123.4254	1122.5492	0.8763	0	13	2.2e+002	1	NHPMTPEAVK
✓	<a href="#">456</a>	603.9500	1205.8854	1205.6325	0.2529	2	13	2.2e+002	1	DKKEMADLLK + Oxidation (M)
✓	<a href="#">291</a>	477.6100	953.2054	953.4679	-0.2624	1	13	1.7e+002	1	RGENDHVK
✓	<a href="#">922</a>	640.9200	1919.7382	1918.9757	0.7625	2	13	1.8e+002	1	MTRALMDSLGPWEURLK + Oxidation (M)
✓	<a href="#">90</a>	310.2000	1236.7709	1234.5910	2.1798	1	13	9.2e+002	1	AVMDVANGRMR + Oxidation (M)
✓	<a href="#">506</a>	420.5300	1258.5682	1258.5789	-0.0108	0	13	2.9e+002	1	TENTPGTSAPER
✓	<a href="#">869</a>	623.3500	1867.0282	1865.8643	1.1639	0	13	2.2e+002	1	VQADETGNYSGSDVSPLK
✓	<a href="#">899</a>	633.2100	1896.6082	1895.9371	0.6711	1	13	1.7e+002	1	VSMASTIRSATTEVTNGR + Oxidation (M)
✓	<a href="#">1149</a>	843.0100	2526.0082	2526.1058	-0.0977	2	13	1.5e+002	1	EKSVCFMPCRHLAVCTECSR
✓	<a href="#">703</a>	779.9000	1557.7854	1556.6572	1.1282	1	13	2.7e+002	1	MNSCNGTFGNAGR + Oxidation (M)
✓	<a href="#">460</a>	605.0600	1208.1054	1207.5251	0.5803	0	13	1.9e+002	1	DASSNLTACNR
✓	<a href="#">592</a>	668.3000	1334.5854	1332.7514	1.8341	1	13	6.6e+002	1	TYQAGRVAVIK
✓	<a href="#">647</a>	475.8400	1424.4982	1422.8922	1.6060	2	13	2.1e+002	1	IRKIITEAVPGVK
✓	<a href="#">851</a>	613.1700	1836.4882	1835.8366	0.6515	0	13	1.8e+002	1	GYANDEVDAFGFYIQK
✓	<a href="#">732</a>	546.0100	1635.0082	1635.9494	-0.9412	0	13	2.4e+002	1	MVLILNGPNLLGR
✓	<a href="#">1287</a>	664.9300	3983.5363	3981.9340	1.6024	2	13	79	1	DAQDNTLTESVDLLMPGVGEIVGSGSMRIWKFDLSK + 2 Oxidation (M)
✓	<a href="#">667</a>	490.3800	1468.1182	1467.7061	0.4120	1	13	2e+002	1	KGEMLAVTSGMSGGK + Oxidation (M)
✓	<a href="#">612</a>	453.2900	1356.8482	1354.7708	2.0774	0	13	2.7e+002	1	EEVLGILDQIVK
✓	<a href="#">1020</a>	539.1300	2152.4909	2150.9991	1.4917	1	13	1.7e+002	1	RGVVMNSFFAYYVMVIK + 2 Oxidation (M)
✓	<a href="#">450</a>	594.7500	1187.4854	1185.7631	1.7223	2	13	3e+002	1	VMRLVKLLSK
✓	<a href="#">998</a>	1055.3300	3162.9682	3163.2911	-0.3229	2	13	3.7e+002	1	QMSGSEGGMSGSEGGMSGSGGGKHIGGGK + 3 Oxidation (M)
✓	<a href="#">1142</a>	625.6800	2498.6909	2499.2190	-0.5281	1	13	1.5e+002	1	GNPPPPVPPPRNVTAHNSGFQNM + Oxidation (M)



✓	<a href="#">807</a>	592.7800	1775.3182	1775.9325	-0.6143	2	12	1.9e+002	1	NQGRIGAAHAPMELRR
✓	<a href="#">1013</a>	713.9900	2138.9482	2140.0735	-1.1253	1	12	2.1e+002	1	NAEPLAKGVWNPASNCVSK
✓	<a href="#">401</a>	567.6100	1133.2054	1131.6070	1.5984	1	12	2.3e+002	1	ARINVMVMSDK
✓	<a href="#">394</a>	563.6900	1125.3654	1123.5298	1.8356	0	12	2.1e+002	1	QSHLDSFYK
✓	<a href="#">642</a>	709.7400	1417.4654	1416.7837	0.6817	1	12	2.3e+002	1	SGERIFVNGAVLR
✓	<a href="#">1115</a>	586.3700	2341.4509	2341.1042	0.3467	1	12	1.7e+002	1	ATLGDDNDSDGTLMLNLMVQFRK + Oxidation (M)
✓	<a href="#">560</a>	654.3400	1306.6654	1307.6404	-0.9750	1	12	2.7e+002	1	HPDARIDMPTR
✓	<a href="#">871</a>	624.6000	1870.7782	1868.8363	1.9419	1	12	2.3e+002	1	DFPAECQKYAADLEGR
✓	<a href="#">527</a>	643.2100	1926.6082	1924.8924	1.7158	1	12	5.6e+002	1	LDSEAMNHFMRFVANK + Oxidation (M)
✓	<a href="#">662</a>	365.4200	1457.6509	1458.6198	-0.9689	0	12	2.8e+002	1	GCHDEPGIDFANK
✓	<a href="#">950</a>	660.1200	1977.3382	1976.0942	1.2439	1	12	1.8e+002	1	KLGYSLVTITGVDRPEK
✓	<a href="#">549</a>	650.5600	1299.1054	1298.6830	0.4224	0	12	5.9e+002	1	QDAATVLEPSR
✓	<a href="#">736</a>	826.0800	1650.1454	1649.9174	0.2280	2	12	5.3e+002	1	KEVPPIPPMTPEKR + Oxidation (M)
✓	<a href="#">467</a>	610.9100	1219.8054	1218.5928	1.2127	1	12	2.8e+002	1	NMIRGGGFDP
✓	<a href="#">942</a>	655.7900	1964.3482	1964.9659	-0.6177	2	12	1.8e+002	1	VLMGAERRSMVISDEEK + Oxidation (M)
✓	<a href="#">1085</a>	568.5600	2270.2109	2271.0222	-0.8113	0	12	2.2e+002	1	LTEMSTYGVNDGFPVLGSCMTMK + Oxidation (M)
✓	<a href="#">366</a>	542.2900	1082.5654	1082.5655	-0.0000	2	12	2.7e+002	1	VKYMNTNR + Oxidation (M)
✓	<a href="#">562</a>	655.6500	1309.2854	1308.6673	0.6181	0	12	6e+002	1	EAAAEAPAPLPTR
✓	<a href="#">1098</a>	764.6800	2291.0182	2290.9583	0.0599	1	12	2.1e+002	1	MRSAWYSSDDGGESGLECLR + Oxidation (M)
✓	<a href="#">339</a>	518.0000	1033.9854	1032.5161	1.4693	0	12	2.4e+002	1	IAPSMLEEK + Oxidation (M)
✓	<a href="#">988</a>	693.0000	2075.9782	2076.9721	-0.9940	0	12	2.3e+002	1	VCLTNGWSGTTSPCVPR
✓	<a href="#">582</a>	662.1800	1322.3454	1320.6615	1.6840	0	12	2.1e+002	1	ALAYAFSHQWK
✓	<a href="#">975</a>	679.0600	2034.1582	2033.0391	1.1191	1	12	2.3e+002	1	MSDKTFLVEIGTEELPPK
✓	<a href="#">1144</a>	839.6900	2516.0482	2516.1999	-0.1517	1	12	1.7e+002	1	DNLNGIIAADCCQVDETMPLPKR + Oxidation (M)
✓	<a href="#">239</a>	433.0100	864.0054	863.4609	0.5446	0	12	2.5e+002	1	GLLMMVGK + Oxidation (M)
✓	<a href="#">604</a>	674.2000	1346.3854	1344.5834	1.8021	0	12	2.3e+002	1	DDVGEASYNTEK
✓	<a href="#">639</a>	707.7300	2120.1682	2118.0748	2.0933	1	12	6.1e+002	1	VSLSVGGGVGMGVPMTPVRR + 2 Oxidation (M)
✓	<a href="#">621</a>	456.5700	1366.6882	1365.8456	0.8426	1	12	2.8e+002	1	TLLRLVALSPGAR
✓	<a href="#">937</a>	651.6100	1951.8082	1950.8098	0.9983	2	12	2.2e+002	1	MMRGMGNMQSMKQMK + 2 Oxidation (M)
✓	<a href="#">1212</a>	713.6300	2850.4909	2848.3789	2.1120	2	12	1.8e+002	1	QCPGNELLNSIFMFGDRDFGRSFLK + Oxidation (M)
✓	<a href="#">1082</a>	756.0300	2265.0682	2265.1535	-0.0854	2	12	2.3e+002	1	MGTPTGSAGALFLSSASAPSRKR + Oxidation (M)
✓	<a href="#">609</a>	678.2700	2709.0509	2708.4250	0.6259	2	12	6.1e+002	1	MVMLMTDAKSIRDVLFFPTMRPK + Oxidation (M)
✓	<a href="#">405</a>	570.7300	1139.4454	1138.7186	0.7269	1	12	2.5e+002	1	LLNLELRIR
✓	<a href="#">938</a>	977.7700	2930.2882	2928.5226	1.7656	2	12	4.6e+002	1	DSEGRDPLTIAMETANADIVTLLRLAK + Oxidation (M)
✓	<a href="#">1044</a>	736.4300	2206.2682	2206.1053	0.1629	1	12	2.2e+002	1	DGEFHVSSAKVVLVDGVPGCGK
✓	<a href="#">1164</a>	646.4300	2581.6909	2581.3726	0.3182	2	12	1.5e+002	1	RFPFARATPPLLGFEETMTPPTK + Oxidation (M)
✓	<a href="#">1286</a>	792.4600	3957.2636	3957.1058	0.1578	1	12	90	1	QTIASLNNFIQSIDATPLASNTALVKSIDASLNQLAK
✓	<a href="#">117</a>	649.9800	648.9727	647.3755	1.5972	0	12	2.9e+002	1	FGGLVR
✓	<a href="#">503</a>	418.1700	1251.4882	1252.6346	-1.1464	1	12	2.6e+002	1	QNRIPMEPPR + Oxidation (M)
✓	<a href="#">658</a>	724.8000	1447.5854	1448.7367	-1.1512	1	12	2.8e+002	1	ADMKEQVQILMK + Oxidation (M)
✓	<a href="#">748</a>	838.8000	2513.3782	2513.1566	0.2215	1	12	5.5e+002	1	IMKNADFEGMVTSEWIVQR + Oxidation (M)
✓	<a href="#">368</a>	544.0900	1086.1654	1086.6033	-0.4378	1	12	2.6e+002	1	EINISVKER
✓	<a href="#">1017</a>	536.9100	2143.6109	2143.0568	0.5541	1	12	1.8e+002	1	HPTWKHVNCIPCAAPSLR
✓	<a href="#">1046</a>	553.3900	2209.5309	2208.9191	0.6118	0	12	1.8e+002	1	GEMDDDAVYESVPELHEMK + Oxidation (M)
✓	<a href="#">1122</a>	597.4700	2385.8509	2386.1621	-0.3112	2	12	1.7e+002	1	GMKVALVEMQDFAQGTSSRSTK + Oxidation (M)
✓	<a href="#">1178</a>	667.1000	2664.3709	2662.2520	2.1189	0	12	2e+002	1	SGPGHTPVFTCTVELAGMTFTGNPGK
✓	<a href="#">345</a>	524.4500	1046.8854	1046.5244	0.3611	1	12	2.6e+002	1	DGKELEGTAK
✓	<a href="#">927</a>	647.2400	1938.6982	1936.9854	1.7128	2	12	2e+002	1	TDNKNLQTLIDYTKR
✓	<a href="#">977</a>	680.8000	2039.3782	2040.0963	-0.7182	2	12	1.9e+002	1	SATALLGEIDKSRQAPLDR
✓	<a href="#">1216</a>	715.4900	2857.9309	2856.3727	1.5582	2	12	1.4e+002	1	MLVTQFEVADARRMFPGWDEPAFK + Oxidation (M)
✓	<a href="#">152</a>	358.1400	1428.5309	1426.7317	1.7992	2	12	9.3e+002	1	SQRKYFGTDGIR
✓	<a href="#">809</a>	893.9300	2678.7682	2679.1541	-0.3859	2	12	5.7e+002	1	MNEYIESCQCEKRTYDEEGR + Oxidation (M)
✓	<a href="#">437</a>	590.1400	1178.2654	1177.5775	0.6880	0	12	2.4e+002	1	QQTTHQMHR
✓	<a href="#">1105</a>	577.7800	2307.0909	2306.1073	0.9836	2	12	2.3e+002	1	RTASALWDLSDVMNGEVRDR + Oxidation (M)
✓	<a href="#">422</a>	582.4200	1162.8254	1161.6982	1.1272	1	12	2.8e+002	1	SGVVLHRAVPK
✓	<a href="#">985</a>	688.1700	2061.4882	2060.8247	0.6635	1	12	1.9e+002	1	MOKMCDVCMSSGGPHTFK + 3 Oxidation (M)
✓	<a href="#">1281</a>	620.7700	3718.5763	3717.7650	0.8114	2	12	1.1e+002	1	THMLGSAAEPPGVMYLTMLDLFKCIDKEEK + 3 Oxidation (M)
✓	<a href="#">904</a>	635.5800	1903.7182	1903.0163	0.7019	1	12	2.1e+002	1	AEVIKNNNSFVNEISR
✓	<a href="#">1078</a>	565.2600	2257.0109	2257.1486	-0.1377	1	12	2.2e+002	1	LIEQMQRQIFLEMGFTEIK + 2 Oxidation (M)
✓	<a href="#">744</a>	836.8300	2507.4682	2506.3326	1.1356	2	12	5.6e+002	1	IAGEILQMQLKTHQTGPEGQKVR + Oxidation (M)
✓	<a href="#">815</a>	599.7900	1796.3482	1794.9372	1.4110	1	12	2e+002	1	MLGIKTPMIDQFLTR + 2 Oxidation (M)
✓	<a href="#">832</a>	604.0000	1808.9782	1807.9800	0.9981	2	12	2.7e+002	1	ASRVPMMLAAYRLMAK + 2 Oxidation (M)
✓	<a href="#">952</a>	496.3300	1981.2909	1982.0935	-0.8026	1	12	2e+002	1	ALLEIAKIDIGDEAVEIVK
✓	<a href="#">993</a>	701.2300	2100.6682	2100.1805	0.4877	2	12	1.9e+002	1	VIELKALKLYNSFMTR
✓	<a href="#">1186</a>	677.2600	2705.0109	2703.2210	1.7899	1	12	1.6e+002	1	WWKHMGDVMPNSNPDFSPVSADLR + 2 Oxidation (M)
✓	<a href="#">978</a>	680.8100	2039.4082	2038.0444	1.3638	1	12	1.9e+002	1	LSGGDQLHTGTVVGKLEGDR
✓	<a href="#">385</a>	559.8100	1117.6054	1115.6411	1.9644	2	12	3.6e+002	1	ILSRAKEGSR
✓	<a href="#">986</a>	684.7600	2051.2582	2050.0657	1.1925	1	12	2.2e+002	1	KVAVFLVDTGDMSPPELSK + Oxidation (M)
✓	<a href="#">1226</a>	721.2900	2881.1309	2879.5868	1.5441	1	12	1.6e+002	1	DAGLIAGLNVLRINIPTAAAIAYGLDR
✓	<a href="#">915</a>	637.8900	1910.6482	1908.8445	1.8037	0	12	2.1e+002	1	AEIMDSEAVDDVVVDMR + Oxidation (M)
✓	<a href="#">789</a>	579.6400	1735.8982	1734.7068	1.1914	0	12	2.9e+002	1	NEIGADTEAEEGEDK
✓	<a href="#">947</a>	658.2300	1971.6682	1970.8238	0.8444	0	12	2e+002	1	CDDFDMADAGVVEVVGK + Oxidation (M)
✓	<a href="#">500</a>	417.2000	1248.5782	1248.6033	-0.0252	2	12	3.3e+002	1	HGGGGYMKGGK + Oxidation (M)
✓	<a href="#">1161</a>	645.3800	2577.4909	2578.2962	-0.8053	2	12	2e+002	1	NNLSHIELLGRKSFDEVASFMR + Oxidation (M)
✓	<a href="#">711</a>	523.8100	1568.4082	1567.7916	0.6166	1	12	2.3e+002	1	GLVEGNIFKMESTK + Oxidation (M)
✓	<a href="#">252</a>	444.7900	887.5654	885.4556	2.1099	0	12	4.3e+002	1	VDLPADTR
✓	<a href="#">245</a>	437.3100	872.6054	872.4716	0.1339	0	12	4.2e+002	1	VNNQSLAK
✓	<a href="#">961</a>	669.1900	2004.5482	2004.9865	-0.4383	1	12	2.1e+002	1	DTLGGAANLWAVRSETER
✓	<a href="#">112</a>	645.2400	644.2327	642.3159	1.9168	0	12	5.3e+002	1	MDIHK
✓	<a href="#">228</a>	429.3600	856.7054	857.4971	-0.7916	0	12	3.1e+002	1	VILDGVR
✓	<a href="#">399</a>	566.6800	1131.3454	1131.5448	-0.1994	0	12	3e+002	1	GDEETFPPIK

✓	<a href="#">805</a>	590.2600	1767.7582	1765.8201	1.9381	0	12	2.7e+002	1	LWDEDIGAMLVSMRR
✓	<a href="#">836</a>	604.4800	1810.4182	1809.9485	0.4696	2	12	2.2e+002	1	NIQPWLQRKNEAGEK
✓	<a href="#">911</a>	637.5400	1909.5982	1909.0302	0.5679	2	12	2.1e+002	1	MASRGITITTTNKAITTSK + Oxidation (M)
✓	<a href="#">1211</a>	713.3000	2849.1709	2849.5545	-0.3836	2	12	1.7e+002	1	QLRLVSGGTDNHLMLIDLRSVNLTKG
✓	<a href="#">767</a>	847.3400	2538.9982	2537.2261	1.7721	0	12	5.8e+002	1	FMLGNLFDNFNETDAVPVNELR
✓	<a href="#">779</a>	573.0800	1716.2182	1714.9002	1.3179	2	12	2.4e+002	1	KKTVLFDSNHVDGQK
✓	<a href="#">796</a>	876.2300	2625.6682	2625.1575	0.5107	1	12	5.4e+002	1	DDKEDVIVWMEGSTDQEVIMDR + Oxidation (M)
✓	<a href="#">1261</a>	840.4500	3357.7709	3356.6769	1.0940	2	12	1.6e+002	1	KRELEQQSLTIMEENEQLQLLVEELQDK
✓	<a href="#">561</a>	654.9500	2615.7709	2616.4163	-0.6454	2	12	7.1e+002	1	GEYLGKTVQVIPHITDEIKSVYK
✓	<a href="#">1249</a>	613.5300	3062.6136	3063.6214	-1.0078	2	12	1.9e+002	1	LPSSAVTPRAPHSHTSQPVAKTTAAPTTR
✓	<a href="#">268</a>	453.0000	903.9854	904.5606	-0.5752	0	12	3.1e+002	1	HLAKPLAR
✓	<a href="#">723</a>	538.3600	1612.0582	1610.7576	1.3006	0	12	2.7e+002	1	EFALSNEHYSLSKK
✓	<a href="#">765</a>	564.2200	1689.6382	1689.9778	-0.3396	1	12	2.6e+002	1	TGAQVAGPIPLPTVKNK
✓	<a href="#">1190</a>	679.5300	2714.0909	2712.4026	1.6883	2	12	1.8e+002	1	MLLRLLHSCSLIERHPVNFMSK + 2 Oxidation (M)
✓	<a href="#">771</a>	566.9600	1697.8582	1698.7514	-0.8932	0	12	3.1e+002	1	LIDMMEAEQMISEAK + 2 Oxidation (M)
✓	<a href="#">1080</a>	754.4000	2260.1782	2261.1263	-0.9481	1	12	2.6e+002	1	LSPFAGMKHLDVAGGTGDVAFR + Oxidation (M)
✓	<a href="#">1111</a>	772.3500	2314.0282	2315.2235	-1.1953	0	12	2.5e+002	1	MQLEIQVLFNFIISYLYNK + Oxidation (M)
✓	<a href="#">333</a>	510.6200	1019.2254	1019.5288	-0.3033	1	12	3.1e+002	1	TDFEPVKGK
✓	<a href="#">842</a>	608.5500	1822.6282	1823.0703	-0.4421	2	12	2.3e+002	1	MLGIPKEKVLPLGLSGR + Oxidation (M)
✓	<a href="#">381</a>	555.8600	1109.7054	1108.5625	1.1429	1	12	3e+002	1	SSVGGRDLRYR
✓	<a href="#">1091</a>	761.3400	2280.9982	2279.0530	1.9451	2	12	2.4e+002	1	MIKGINSTSEMRSFMMNVR + 3 Oxidation (M)
✓	<a href="#">1004</a>	712.7900	2135.3482	2136.0335	-0.6853	0	12	2.2e+002	1	SVNFSGNQIEITPSDSSNLK
✓	<a href="#">369</a>	544.0900	1086.1654	1084.4608	1.7047	0	12	2.9e+002	1	MAGGGGYGGASGK + Oxidation (M)
✓	<a href="#">1079</a>	565.9900	2259.9309	2259.1872	0.7437	2	12	2.3e+002	1	STIPRSADHPKLYHSALNR
✓	<a href="#">1257</a>	668.0400	3335.1636	3333.6670	1.4966	1	12	1.4e+002	1	KVPDGLPSALEQLYLEHNNVFSVPDSYFR
✓	<a href="#">179</a>	782.3500	781.3427	781.3759	-0.0331	0	12	2.6e+002	1	YPPYSR
✓	<a href="#">441</a>	593.2900	2369.1309	2369.1620	-0.0311	0	12	9.4e+002	1	SSGHCHPDVATMLNILALVYR + Oxidation (M)
✓	<a href="#">571</a>	659.6200	1317.2254	1315.7169	1.5085	1	12	2.8e+002	1	MVAAGKSDLSLPK
✓	<a href="#">704</a>	520.4700	1558.3882	1557.7457	0.6425	1	12	2.6e+002	1	DPNDDKNVIMEIR
✓	<a href="#">446</a>	594.2500	1186.4854	1185.6427	0.8427	0	12	3.8e+002	1	MLALLAADPSGK
✓	<a href="#">715</a>	790.7700	3159.0509	3159.4066	-0.3557	0	12	6.6e+002	1	ENSYMHIAIYATSLDGNWLTAAWSDSCGK
✓	<a href="#">778</a>	573.0500	1716.1282	1714.7742	1.3540	2	12	2.7e+002	1	CGHEMVYKMGRYGK
✓	<a href="#">603</a>	449.6100	1345.8082	1344.7626	1.0456	2	11	3.6e+002	1	RELGRVFGGVQK
✓	<a href="#">1138</a>	619.7500	2474.9709	2475.3142	-0.3433	2	11	2.1e+002	1	IMEGVTVKISGEDVIVTGIDKEK + Oxidation (M)
✓	<a href="#">1064</a>	746.9900	2237.9482	2236.1845	1.7637	2	11	2.5e+002	1	MSRILLITSSPRSTDLSLSTR + Oxidation (M)
✓	<a href="#">848</a>	916.2600	3661.0109	3660.8082	0.2027	2	11	5.5e+002	1	CGMYFINQRWTGILTNFHSIQSRIDYLV + Oxidation (M)
✓	<a href="#">1197</a>	558.8000	2788.9636	2788.3127	0.6510	2	11	1.7e+002	1	FKDDVTVEREGFECCGIGIGYNDIR
✓	<a href="#">392</a>	562.3100	1122.6054	1120.5625	2.0429	0	11	3.4e+002	1	NLNGYQLGSR
✓	<a href="#">721</a>	793.7400	1585.4654	1583.8420	1.6235	1	11	6.7e+002	1	LAKQLEQWQLDGR
✓	<a href="#">484</a>	618.7700	1235.5254	1236.7078	-1.1823	0	11	3.4e+002	1	ENPSPLAIVLGK
✓	<a href="#">719</a>	792.3600	1582.7054	1580.8311	1.8744	1	11	3.2e+002	1	TLADAVAFLEGYR
✓	<a href="#">806</a>	592.2800	1773.8182	1772.9607	0.8575	0	11	3.3e+002	1	INGAAMSIPFINQILR + Oxidation (M)
✓	<a href="#">881</a>	625.2800	1872.8182	1870.9022	1.9159	1	11	3.1e+002	1	IPPSEMFLSETDKYSK
✓	<a href="#">215</a>	421.4900	840.9654	839.3998	1.5656	0	11	2.4e+002	1	QGGGTAGHR
✓	<a href="#">316</a>	492.3100	982.6054	983.5148	-0.9094	1	11	3.1e+002	1	QPVREAER
✓	<a href="#">863</a>	622.3300	1863.9682	1865.0258	-1.0577	2	11	3.1e+002	1	SIGKGATAFAKTTGTTEVVK
✓	<a href="#">974</a>	677.2100	2028.6082	2029.7382	-1.1300	0	11	2.3e+002	1	EESAPAMPGGMGGMGMEGMM + Oxidation (M)
✓	<a href="#">451</a>	596.6300	1786.8682	1787.8876	-1.0194	2	11	8.4e+002	1	QEYMEYGSKIIQRK + Oxidation (M)
✓	<a href="#">803</a>	588.7900	1763.3482	1762.9227	0.4255	2	11	2.5e+002	1	TRLQSPQGFNKAAGFR
✓	<a href="#">1015</a>	1072.6800	2143.3454	2144.0399	-0.6945	1	11	4.8e+002	1	IGKNGEDPHLFSSNNFVGR
✓	<a href="#">1093</a>	761.9500	2282.8282	2281.3773	1.4509	1	11	2.1e+002	1	WSQTLALVELAITLKLTLR
✓	<a href="#">387</a>	560.8800	1119.7454	1118.5567	1.1887	1	11	3.9e+002	1	ASETAQAAKDK
✓	<a href="#">888</a>	628.7200	1883.1382	1883.9384	-0.8003	2	11	2.8e+002	1	RGRVDGMEAHGTSQIVR + Oxidation (M)
✓	<a href="#">370</a>	546.2300	1090.4454	1091.5975	-1.1520	1	11	4e+002	1	KFEELVTAR
✓	<a href="#">692</a>	755.2900	3017.1309	3016.5341	0.5968	2	11	6.8e+002	1	ALVDAHEKGEAHPMRGPFLSYALGLGHK + Oxidation (M)
✓	<a href="#">1104</a>	1154.4300	4613.6909	4614.0926	-0.4017	2	11	4.2e+002	1	TVCMMGMAKSGSMIHPNMATMLGVVTCDAVDTPVWRNITSR + 4 O
✓	<a href="#">671</a>	740.1100	1478.2054	1478.6534	-0.4479	1	11	2.6e+002	1	YGMAKSMTGQFDK + Oxidation (M)
✓	<a href="#">1291</a>	847.8000	4233.9636	4232.0805	1.8831	2	11	1.1e+002	1	RTIGRCMIFDGVFSFDMQLQGLLVHLAWCQYHSRPR + Oxidation (M)
✓	<a href="#">279</a>	462.3000	1845.1709	1845.0220	0.1488	2	11	9.7e+002	1	RALGSSPSIQAPSPPRK
✓	<a href="#">1141</a>	833.1800	2496.5182	2496.2754	0.2427	0	11	2.2e+002	1	KSSGSVAVGKGIAFASPLMGNASPNK
✓	<a href="#">892</a>	632.2400	1893.6982	1893.9796	-0.2814	0	11	2.5e+002	1	SNTAGVIQSATSGFSNLIK
✓	<a href="#">1285</a>	965.7100	3858.8109	3858.1342	0.6767	2	11	1.4e+002	1	RLISMGLFILAGTDSYGISLPNLGIFTHILNSR
✓	<a href="#">790</a>	580.3500	1738.0282	1738.8811	-0.8529	1	11	3.1e+002	1	LENKDLYSLMEQLK + Oxidation (M)
✓	<a href="#">837</a>	906.4500	1810.8854	1808.9785	1.9070	0	11	7.4e+002	1	ADLEISPNLWAGVGLVR
✓	<a href="#">1258</a>	670.8000	3348.9636	3349.8643	-0.9007	2	11	1.5e+002	1	QAVPTLIADKPLVGTGMEKTVAVDSGVTVVAKR
✓	<a href="#">1159</a>	642.2600	2565.0109	2564.3819	0.6290	2	11	2.1e+002	1	RCDVIIDTTPVGMAPGIKGGPVIAK
✓	<a href="#">1140</a>	623.4700	2489.8509	2488.0603	1.7905	1	11	2e+002	1	AMFQCQEDSTCISLPRVCDR + Oxidation (M)
✓	<a href="#">487</a>	620.2900	1238.5654	1239.6823	-1.1168	0	11	3.5e+002	1	INIAIDGPSGVGK
✓	<a href="#">551</a>	650.8100	1299.6054	1299.6895	-0.0841	1	11	3.9e+002	1	IVATVGEQDQRR
✓	<a href="#">244</a>	435.8600	869.7054	868.4403	1.2652	1	11	2.9e+002	1	KSSFTSGR
✓	<a href="#">1040</a>	733.1100	2196.3082	2196.9932	-0.6850	0	11	2.7e+002	1	LYEMSMGLDES RPWNTR + Oxidation (M)
✓	<a href="#">583</a>	662.2100	1322.4054	1321.6184	0.7871	0	11	2.8e+002	1	TLGTNMGSVSDPK + Oxidation (M)
✓	<a href="#">1189</a>	679.2700	2713.0509	2711.4931	1.5578	2	11	1.9e+002	1	LTIELPRDYPLSVPAIMNLDKAIVK + Oxidation (M)
✓	<a href="#">1202</a>	708.2800	2829.0909	2830.2765	-1.1856	2	11	1.9e+002	1	NFFGFEHSMKMGKQYTQTTLK + 3 Oxidation (M)
✓	<a href="#">287</a>	474.6700	947.3254	947.5804	-0.2549	1	11	4.2e+002	1	KGQYLVLK
✓	<a href="#">956</a>	665.0900	1992.2482	1992.9840	-0.7358	1	11	2.7e+002	1	VQNAMTPTSVNYHFTRK
✓	<a href="#">1055</a>	743.9300	2228.7682	2228.2066	0.5616	0	11	2.3e+002	1	DALAAVAIPFVELHVSNNVHAR
✓	<a href="#">846</a>	610.6600	1828.9582	1830.0727	-1.1145	2	11	3.3e+002	1	GLRTSSGSLVKPKLYK
✓	<a href="#">436</a>	589.4600	1176.9054	1176.6390	0.2664	0	11	7.9e+002	1	FVSLGPSTLEK
✓	<a href="#">524</a>	641.2500	1280.4854	1279.5979	0.8875	1	11	3.3e+002	1	EVRDACDFLR
✓	<a href="#">556</a>	435.8400	1304.4982	1303.7248	0.7733	1	11	3.7e+002	1	RTSQFPLNTLK

✓	<a href="#">163</a>	372.7300	743.4454	744.4017	-0.9563	0	11	5.2e+002	1	NESLAVL
✓	<a href="#">777</a>	572.9000	1715.6782	1715.8600	-0.1818	1	11	3.1e+002	1	IRVDAMHGVMPGYVR + Oxidation (M)
✓	<a href="#">1110</a>	772.3400	2313.9982	2313.1641	0.8341	1	11	2.7e+002	1	DYTKNANLATFQNELAPYIK
✓	<a href="#">567</a>	439.1300	1314.3682	1313.7343	0.6339	1	11	3.1e+002	1	KAIELKPDWSK
✓	<a href="#">894</a>	632.12700	1893.7882	1893.9149	-0.1267	1	11	3e+002	1	DRYYPSTFVSDLYEK
✓	<a href="#">646</a>	712.8100	1423.6054	1421.7626	1.8428	1	11	8e+002	1	LIEAAEARGHEVK
✓	<a href="#">481</a>	412.2800	1233.8182	1231.6633	2.1549	2	11	3.8e+002	1	LTLRESDRSR
✓	<a href="#">176</a>	386.4100	1156.2082	1154.5866	1.6215	0	11	9.8e+002	1	VHLGQNVGMGK + Oxidation (M)
✓	<a href="#">831</a>	603.9900	1808.9482	1808.0057	0.9425	1	11	3.5e+002	1	VPSVEQVTQIHRFIR
✓	<a href="#">607</a>	451.3400	1350.9982	1351.6844	-0.6862	1	11	2.9e+002	1	VPTGETEAGKHAR
✓	<a href="#">785</a>	576.0200	1725.0382	1723.8352	1.2030	0	11	3.3e+002	1	YGMHPAQSTTFTVR + Oxidation (M)
✓	<a href="#">963</a>	669.2600	2004.7582	2005.8914	-1.1332	0	11	2.7e+002	1	VYPSMISSCTIDWYER
✓	<a href="#">294</a>	481.0700	960.1254	959.4131	0.7124	0	11	3.7e+002	1	HQSCDVSX
✓	<a href="#">867</a>	622.7600	1865.2582	1863.9009	1.3572	2	11	2.6e+002	1	NYDEAGNQRRICLQK
✓	<a href="#">590</a>	667.7500	1333.4854	1334.6176	-1.1322	1	11	3.6e+002	1	YQKVSFSDMSK + Oxidation (M)
✓	<a href="#">358</a>	355.6600	1063.9582	1064.5145	-0.5563	2	11	3.1e+002	1	GRSEARSMR + Oxidation (M)
✓	<a href="#">589</a>	666.2000	1330.3854	1329.7980	0.5875	2	11	3.2e+002	1	TIKRALISVSDK
✓	<a href="#">371</a>	546.7500	1091.4854	1091.6199	-0.1345	0	11	4.3e+002	1	KPNHGLSLAR
✓	<a href="#">528</a>	643.4000	1284.7854	1282.6153	2.1701	1	11	4e+002	1	LDASDQSKTYR
✓	<a href="#">283</a>	469.3000	936.5854	936.4552	0.1302	0	11	3.9e+002	1	ALEFGGSEK
✓	<a href="#">868</a>	622.9800	1865.9182	1863.9367	1.9815	2	11	3.4e+002	1	PDFSHPKSVSSEELKK
✓	<a href="#">336</a>	512.5800	1023.1454	1022.6237	0.5218	1	11	2.9e+002	1	KGVGTALLHK
✓	<a href="#">458</a>	604.5800	1207.1454	1207.5754	-0.4300	0	11	9.1e+002	1	EQCTLLTSEK
✓	<a href="#">833</a>	604.0800	1809.2182	1809.9155	-0.6974	2	11	2.8e+002	1	RGPASSRCQLTLYSK
✓	<a href="#">971</a>	676.3400	2025.9982	2026.1535	-0.1553	2	11	3.4e+002	1	LKPSTQKTSTVKANPLASR
✓	<a href="#">1271</a>	577.9200	3461.4763	3461.6806	-0.2043	2	11	1.7e+002	1	NNWQHFFNNPVDLSEHLKKPYFRFDNR
✓	<a href="#">1030</a>	435.8500	2174.2136	2175.0994	-0.8857	1	11	3.2e+002	1	NLQAQPEKELQNLLECAK
✓	<a href="#">338</a>	512.6200	1023.2254	1022.4339	0.7916	1	11	3e+002	1	DENGDKMSK
✓	<a href="#">919</a>	638.7300	1913.1682	1913.9781	-0.8100	1	11	3.2e+002	1	EVHSSAGVLLPSPMYR + Oxidation (M)
✓	<a href="#">992</a>	700.6700	2098.9882	2098.0365	0.9517	1	11	3.4e+002	1	MQAPSLTVTAPASPSPDERK + Oxidation (M)
✓	<a href="#">1071</a>	751.5800	2251.7182	2251.1889	0.5293	0	11	2.4e+002	1	FFGLDLDSGLFSAPTPLSIR
✓	<a href="#">404</a>	570.7000	1139.3854	1137.5276	1.8579	1	11	3.2e+002	1	GPQGQGGGNRGPQ
✓	<a href="#">883</a>	469.2300	1872.8909	1873.7856	-0.8947	1	11	3.7e+002	1	MTAMDNASKNASDMIDK + 2 Oxidation (M)
✓	<a href="#">1239</a>	732.4400	2925.7309	2923.5399	2.1910	2	11	2.1e+002	1	HTLDVIEKADMILKGPVGETAMDVVVK + Oxidation (M)
✓	<a href="#">61</a>	574.1400	573.1327	572.2554	0.8773	0	11	7.1e+002	1	HSSDK
✓	<a href="#">432</a>	586.7600	1171.5054	1169.5209	1.9845	0	11	4.5e+002	1	LFCMGDVNAK + Oxidation (M)
✓	<a href="#">698</a>	512.5600	1534.6582	1533.6810	0.9772	0	11	3.9e+002	1	FGMEFGELNEYAK
✓	<a href="#">625</a>	698.1900	2788.7309	2787.1984	1.5325	1	11	7.8e+002	1	HDVTARDWDVYIEFADHMTGGAE + Oxidation (M)
✓	<a href="#">1169</a>	654.6700	2614.6509	2615.3934	-0.7425	1	11	2.2e+002	1	KFSFFTGSCLIIAGLAVANYAPR
✓	<a href="#">622</a>	685.6200	2053.8382	2055.0207	-1.1825	1	11	9e+002	1	FTINLINGRNSDIYEMR
✓	<a href="#">1228</a>	721.7900	2883.1309	2881.4610	1.6699	2	11	2.1e+002	1	LWFEQKLLGINNFENKSTATNGTEK
✓	<a href="#">240</a>	433.9000	865.7854	865.4909	0.2945	0	11	2.9e+002	1	TALFTVSK
✓	<a href="#">507</a>	630.6100	1259.2054	1259.6544	-0.4489	1	11	3.5e+002	1	MNTLLSKLTSH + Oxidation (M)
✓	<a href="#">1034</a>	729.2900	2184.8482	2183.1699	1.6783	1	11	2.8e+002	1	AQVVGPHDEKTIILSLIGNSR
✓	<a href="#">1167</a>	647.2500	2584.9709	2584.3988	0.5721	1	11	2.3e+002	1	FNRWFLTGMTLAGVLLGLSLFSR
✓	<a href="#">678</a>	743.3400	1484.6654	1484.7471	-0.0817	1	11	4.2e+002	1	RLLEGGPDVATDSGV
✓	<a href="#">1218</a>	717.9800	2867.8909	2867.4963	0.3946	1	11	2.1e+002	1	GPNIHNGYLVRVEKPGVLEVPTAENVR + Oxidation (M)
✓	<a href="#">350</a>	526.8800	1051.7454	1050.5644	1.1810	1	11	3.4e+002	1	RCLLAYQK
✓	<a href="#">675</a>	494.9300	1481.7682	1480.7859	0.9823	2	11	4e+002	1	QQPGTPNGRVGKSR
✓	<a href="#">912</a>	637.5400	1909.5982	1910.0672	-0.4690	2	11	2.8e+002	1	HIRMSAVYDLLPARLR
✓	<a href="#">208</a>	415.5900	829.1654	828.4817	0.6837	0	11	4.4e+002	1	TALAAVAGR
✓	<a href="#">229</a>	429.3600	856.7054	854.5225	2.1829	1	11	4.2e+002	1	AIEKGIPK
✓	<a href="#">1086</a>	758.5900	2272.7482	2271.0630	1.6852	1	11	2.5e+002	1	LMEEGYGFAGGDWKAAGLVR + Oxidation (M)
✓	<a href="#">844</a>	608.8700	1823.5882	1822.9425	0.6457	1	11	2.9e+002	1	DGIVNLISTSFTKGESR
✓	<a href="#">1165</a>	646.7200	2582.8509	2582.0829	0.7680	1	11	2.3e+002	1	SFSMYVPEGSEPKSEEMDFENK + Oxidation (M)
✓	<a href="#">1238</a>	730.9600	2919.8109	2918.4345	1.3764	0	11	2.1e+002	1	LTAHGDHENLGMDFHLLIEDVAISLGK
✓	<a href="#">309</a>	489.3600	976.7054	974.5032	2.2022	1	11	4.8e+002	1	LDLDESKR
✓	<a href="#">1193</a>	682.9600	2727.8109	2726.5015	1.3094	2	11	2.2e+002	1	LRLEHCGIPKEMALVLYSPFLIK
✓	<a href="#">980</a>	684.4200	2050.2382	2051.0179	-0.7798	1	10	3.2e+002	1	IMFEIAGVSEEIAREAMR
✓	<a href="#">1156</a>	850.4500	2548.3282	2549.2148	-0.8866	1	10	3.1e+002	1	DYKFPVGMADVIEIVGADEYYR
✓	<a href="#">594</a>	670.6500	2678.5709	2678.2898	0.2811	0	10	9.3e+002	1	GQTEVFSSMYVGTVYAVQDLNNIK + Oxidation (M)
✓	<a href="#">99</a>	317.1400	632.2654	633.3334	-1.0679	0	10	7.2e+002	1	TGDTIK
✓	<a href="#">509</a>	631.1600	1260.3054	1258.6755	1.6299	2	10	3.6e+002	1	RHHGAGRVQNK
✓	<a href="#">617</a>	682.2300	1362.4454	1362.6238	-0.1783	1	10	3.6e+002	1	DEPWMDATKVR + Oxidation (M)
✓	<a href="#">629</a>	701.3100	2801.2109	2799.5972	1.6137	1	10	1.1e+003	1	SFQQNFLLASILIPMADLKIITALPK + Oxidation (M)
✓	<a href="#">1247</a>	758.2900	3029.1309	3027.4172	1.7137	1	10	2e+002	1	AGDLAGVPDDSDGAGMPLFSVDENIFKK + Oxidation (M)
✓	<a href="#">349</a>	526.8500	1051.6854	1051.6026	0.0829	2	10	4e+002	1	LTGKKYSQK
✓	<a href="#">1035</a>	731.6900	2192.0482	2191.1307	0.9175	0	10	3.5e+002	1	LMAPILDGPPTAATPSTPQAAR + Oxidation (M)
✓	<a href="#">1112</a>	773.8000	2318.3782	2319.1205	-0.7424	1	10	3.1e+002	1	VMGTFGYLAPEYAGSGKLTDR + Oxidation (M)
✓	<a href="#">1130</a>	812.1300	2433.3682	2434.1787	-0.8105	2	10	3.1e+002	1	ARHFGMALAPWDVMGGGRFPQSK + Oxidation (M)
✓	<a href="#">271</a>	453.0700	904.1254	902.5297	1.5957	2	10	4.3e+002	1	RKQLSGSK
✓	<a href="#">902</a>	951.5300	1901.0454	1900.0934	0.9520	0	10	8.3e+002	1	VYLTLRPAPIDAGIVFR
✓	<a href="#">783</a>	574.8700	1721.5882	1720.8818	0.7064	1	10	3.3e+002	1	GAIERALTYMGLFPGK + Oxidation (M)
✓	<a href="#">1282</a>	755.5200	3772.5636	3771.0359	1.5277	2	10	1.5e+002	1	LELFTPIGGQGIGIKLLHGGRIQAPIDSEIEINWEK
✓	<a href="#">852</a>	614.4500	1840.3282	1839.9335	0.3947	2	10	3e+002	1	ALMQAREARMYILDK + 2 Oxidation (M)
✓	<a href="#">907</a>	635.9400	1904.7982	1904.9302	-0.1320	0	10	3.7e+002	1	SIAPALPGAVEMDEAAAAAR + Oxidation (M)
✓	<a href="#">378</a>	553.8800	1105.7454	1104.4870	1.2585	0	10	4.8e+002	1	MEQAAGEPTR + Oxidation (M)
✓	<a href="#">708</a>	783.3400	1564.6654	1563.7529	0.9126	1	10	4.1e+002	1	EPDIAKYTESQQR
✓	<a href="#">1033</a>	1091.5800	3271.7182	3271.7162	0.0019	1	10	7.5e+002	1	YEVVPDILTSAKALGNFGPIGAMLTTHEIAK + Oxidation (M)
✓	<a href="#">388</a>	561.2600	1120.5054	1121.6094	-1.1039	2	10	5e+002	1	WRAPPFRDK
✓	<a href="#">1068</a>	749.6500	2245.9282	2246.0677	-0.1396	1	10	3.2e+002	1	YSGGMFVDADRLEGSPYAALK

✓	<a href="#">1201</a>	706.9300	2823.6909	2822.4172	1.2737	1	10	2.5e+002	1	AEGLPHNVLNARQHEQEAQIVADAGR
✓	<a href="#">981</a>	684.6900	2051.0482	2052.0449	-0.9967	1	10	3.8e+002	1	<u>M</u> NKTTEYIDALPLTVAEK + Oxidation (M)
✓	<a href="#">1254</a>	640.3300	3196.6136	3197.6226	-1.0090	2	10	2.5e+002	1	MFQGVRGIEINFLNRAQQLSPMYQLQR + 2 Oxidation (M)
✓	<a href="#">1088</a>	760.2700	2277.7882	2275.9442	1.8440	2	10	2.7e+002	1	LMGMEYCGEGDEECLRRR + Oxidation (M)
✓	<a href="#">733</a>	548.5000	1642.4782	1641.7709	0.7073	0	10	3.4e+002	1	FAFSLSQDCELPFK
✓	<a href="#">794</a>	584.3100	1749.9082	1748.9170	0.9912	0	10	4.3e+002	1	GAVDVSPVIGTQQVHSR
✓	<a href="#">209</a>	831.0400	830.0327	828.5069	1.5259	1	10	5.2e+002	1	EAVAALKK
✓	<a href="#">192</a>	400.4900	798.9654	798.5076	0.4579	1	10	3.6e+002	1	VLAVGKGR
✓	<a href="#">860</a>	465.0200	1856.0509	1854.9489	1.1020	1	10	4.2e+002	1	REPSPEPLGHPTFVHR
✓	<a href="#">290</a>	477.2600	952.5054	951.4080	1.0975	1	10	4.2e+002	1	<u>M</u> SDNEGRK + Oxidation (M)
✓	<a href="#">1129</a>	811.1400	2430.3982	2431.1954	-0.7972	1	10	3.2e+002	1	LEYGGMGHEVQVEHIKAYVTR + Oxidation (M)
✓	<a href="#">1155</a>	850.1800	2547.5182	2548.2236	-0.7055	1	10	2.9e+002	1	<u>M</u> RITAATSCFSGIVLGACLDAYR + Oxidation (M)
✓	<a href="#">45</a>	550.5100	549.5027	549.2758	0.2269	0	10	4.8e+002	1	AASSSK
✓	<a href="#">510</a>	631.9400	1261.8654	1262.6540	-0.7886	1	10	4.6e+002	1	DIQTMAVKDVK + Oxidation (M)
✓	<a href="#">539</a>	647.6700	1939.9882	1938.0873	1.9008	2	10	1e+003	1	VFTNRLIGTFRMVLQK + Oxidation (M)
✓	<a href="#">775</a>	571.1500	1710.4282	1709.8584	0.5698	1	10	3.2e+002	1	YSIRLDSNSVLDSNK
✓	<a href="#">908</a>	593.8000	2858.3782	2846.3712	2.0070	1	10	7.9e+002	1	DEATDGEIREMHGVPVVYLSQLNER
✓	<a href="#">475</a>	613.3400	1224.6654	1223.6332	1.0322	1	10	4.6e+002	1	NKELHPMDLK
✓	<a href="#">657</a>	483.4900	1447.4482	1445.7110	1.7372	0	10	3.7e+002	1	IQGSAGEIATSQER
✓	<a href="#">1123</a>	797.1400	2388.3982	2388.0867	0.3115	1	10	3.3e+002	1	MVMGSMIGGIKETQEMIDMAGK + 2 Oxidation (M)
✓	<a href="#">929</a>	648.9600	1943.8582	1944.9793	-1.1211	0	10	4e+002	1	VLQASGSGTQGVDIWLDK
✓	<a href="#">472</a>	612.9400	1223.8654	1224.6424	-0.7769	1	10	3.8e+002	1	EAFGLLKTL <u>S</u> M + Oxidation (M)
✓	<a href="#">264</a>	449.6500	897.2854	898.4695	-1.1840	1	10	3.5e+002	1	LHAMGDKK
✓	<a href="#">856</a>	618.1200	1851.3382	1849.9435	1.3947	2	10	3.2e+002	1	DLQNGFSGPERKFSLR
✓	<a href="#">1207</a>	712.3400	2845.3309	2845.5185	-0.1876	1	10	3.1e+002	1	KPIATIVGKPIRVEENPNPNSSEEDVK
✓	<a href="#">584</a>	662.6500	1323.2854	1322.6547	0.6308	2	10	3.5e+002	1	RTMEGIRSAMR + Oxidation (M)
✓	<a href="#">499</a>	624.8700	1247.7254	1246.6452	1.0803	2	10	5.3e+002	1	SEEKMAQLRR
✓	<a href="#">697</a>	510.6600	1528.9582	1529.8467	-0.8885	1	10	4.6e+002	1	LLHEAPLRQTFR
✓	<a href="#">659</a>	727.2900	1452.5654	1451.7593	0.8062	1	10	4.3e+002	1	RPTGEERNALPR
✓	<a href="#">740</a>	833.6100	2497.8082	2496.1525	1.6556	1	10	8.3e+002	1	MSPPLEASDPYSNDP <u>M</u> RHPALR + Oxidation (M)
✓	<a href="#">408</a>	572.0700	1142.1254	1142.6547	-0.5292	0	10	4.1e+002	1	NILVEVESLK
✓	<a href="#">793</a>	583.7700	1748.2882	1747.8967	0.3915	2	10	3.5e+002	1	TEKEFKAYVSLFMR
✓	<a href="#">1053</a>	555.4000	2217.5709	2217.0843	0.4866	1	10	3e+002	1	<u>I</u> MVCLSGGKDSY <u>T</u> MLEILR + 2 Oxidation (M)
✓	<a href="#">1095</a>	572.1000	2284.3709	2284.0940	0.2769	2	10	3.4e+002	1	TLAEDRGIRCLTLDYDAMR + Oxidation (M)
✓	<a href="#">301</a>	484.1400	966.2654	966.4658	-0.2004	0	10	3.7e+002	1	DTAEAYLGK
✓	<a href="#">331</a>	508.6300	1015.2454	1015.5960	-0.3506	2	10	4.6e+002	1	KQIRVNMK
✓	<a href="#">1124</a>	598.6300	2390.4909	2391.0849	-0.5940	1	10	3e+002	1	TAGGFKLDMTGDHGHQSNLCFR
✓	<a href="#">550</a>	650.6300	1299.2454	1298.6579	0.5876	2	10	3.9e+002	1	HERKLSSSESQV
✓	<a href="#">762</a>	562.4600	1684.3582	1684.7257	-0.3675	2	10	3.6e+002	1	SDVSRSDMSRSDMGR
✓	<a href="#">1056</a>	558.8400	2231.3309	2232.0804	-0.7495	2	10	3.6e+002	1	NGTQNTENIDLNEIRKMDK
✓	<a href="#">1003</a>	711.8800	2132.6182	2133.1555	-0.5374	2	10	3.2e+002	1	GHKVRLAVGSLRPDTWER
✓	<a href="#">730</a>	542.9800	1625.9182	1626.8109	-0.8928	1	10	4.8e+002	1	ELKAGQVGYMALGMK + 2 Oxidation (M)
✓	<a href="#">1000</a>	705.2700	2112.7882	2111.9616	0.8266	1	10	3.4e+002	1	RMNEPDVPTPEQQAEMK + Oxidation (M)
✓	<a href="#">739</a>	552.9100	1655.7082	1655.8011	-0.0929	0	10	4.5e+002	1	SYGVQAMLVGESLMR + Oxidation (M)
✓	<a href="#">1214</a>	713.9600	2851.8109	2850.1690	1.6419	2	10	4.5e+002	1	FRRQHMDSGSSSSGNPNYCNQMMK + 2 Oxidation (M)
✓	<a href="#">260</a>	449.6400	897.2654	897.4014	-0.1360	0	10	3.6e+002	1	GMDYLGSR
✓	<a href="#">184</a>	394.4500	786.8854	786.4348	0.4507	0	10	5.7e+002	1	AAANATLAR
✓	<a href="#">249</a>	441.7100	881.4054	880.4953	0.9102	2	10	4.5e+002	1	RKFGV <u>M</u> K + Oxidation (M)
✓	<a href="#">1246</a>	753.6700	3010.6509	3008.5403	2.1106	2	10	2.9e+002	1	MDHVPGALFVSNPTTARGVPLFARNER
✓	<a href="#">994</a>	701.2500	2100.7282	2099.1891	1.5390	0	10	3.3e+002	1	VTNPGSLPPVLLVIPNAWGR
✓	<a href="#">280</a>	463.8400	925.6654	926.4457	-0.7803	0	10	4.1e+002	1	RPDDAPEK
✓	<a href="#">374</a>	549.4700	1096.9254	1095.5381	1.3874	2	10	3.6e+002	1	SSSRSSSRSR
✓	<a href="#">281</a>	929.1100	928.1027	926.5661	1.5366	2	10	4.5e+002	1	GSVPGVKKR
✓	<a href="#">81</a>	601.9000	600.8927	599.3279	1.5648	0	10	6.2e+002	1	TPTPGK
✓	<a href="#">1057</a>	744.9700	2231.8882	2231.2381	0.6501	2	10	3.5e+002	1	LICPKLTTLMLQQNSSLKK + Oxidation (M)
✓	<a href="#">414</a>	579.0500	1156.0854	1154.5680	1.5175	0	10	4.3e+002	1	THEQTIAER
✓	<a href="#">906</a>	635.9300	1904.7682	1904.6905	0.0776	1	10	4.1e+002	1	KDAPAMPGGMGGMGMD <u>M</u> + 4 Oxidation (M)
✓	<a href="#">395</a>	564.2800	1126.5454	1125.7121	0.8333	2	10	5.4e+002	1	KKVPVIDVTK
✓	<a href="#">1270</a>	691.7700	3453.8136	3451.6137	2.2000	1	10	2.5e+002	1	IMDWADRGTCLFGDGAGAVILEAAEGAGTAADR + Oxidation (M)
✓	<a href="#">581</a>	661.4300	1320.8454	1320.7249	0.1206	2	10	5.1e+002	1	SATKDQTTTIKK
✓	<a href="#">359</a>	536.1600	1070.3054	1068.6179	1.6876	1	10	4.3e+002	1	IVPEDIKQK
✓	<a href="#">595</a>	670.6700	1339.3254	1338.7521	0.5734	1	10	3.9e+002	1	AIPRGVGTAGVWR
✓	<a href="#">492</a>	621.3400	1240.6654	1240.7074	-0.0419	0	10	5.4e+002	1	RPVSAAMIAAAR
✓	<a href="#">661</a>	486.1300	1455.3682	1454.6929	0.6753	0	10	4e+002	1	DDFAALLEESFAK
✓	<a href="#">1061</a>	1118.4900	2234.9654	2233.0247	1.9407	1	10	7.6e+002	1	TENTPGTSAPERFDPATADTR
✓	<a href="#">1045</a>	737.3600	2209.0582	2210.1228	-1.0646	1	10	4.2e+002	1	KKPSCTIIGAAPGYWISS <u>M</u> K + Oxidation (M)
✓	<a href="#">1235</a>	726.0600	2900.2109	2899.5152	0.6957	2	10	2.8e+002	1	GPDEGVGAAPVAGGALAAIAVAVHEKARSTS
✓	<a href="#">588</a>	444.4600	1330.3582	1328.7088	1.6493	0	10	4.3e+002	1	AGVEVVIASGHYK
✓	<a href="#">1092</a>	571.6200	2282.4509	2283.1343	-0.6834	1	10	3.3e+002	1	QPSKSSVQQLPAGPNSDTS <del>L</del> DAK
✓	<a href="#">1224</a>	721.0200	2880.0509	2878.6644	1.3865	2	10	2.6e+002	1	ILASLQGGGFGEVKLASHLLTQTQKVAIK
✓	<a href="#">174</a>	385.1900	768.3654	768.3290	0.0365	0	10	4e+002	1	GYSGECK
✓	<a href="#">443</a>	593.7600	1185.5054	1185.5560	-0.0506	1	10	6e+002	1	CVARSTNEHL
✓	<a href="#">800</a>	878.5800	3510.2909	3508.7294	1.5615	1	10	8.9e+002	1	LDGAQVAGMPLALT <u>L</u> GMGGKTPLPMVTAMVMSR + 4 Oxidation
✓	<a href="#">962</a>	669.2400	2004.6982	2002.9782	1.7199	0	10	3.6e+002	1	NAQDVIMEVVFVFNVEVGAR + Oxidation (M)
✓	<a href="#">1168</a>	652.2400	2604.9309	2605.4448	-0.5139	2	10	2.9e+002	1	VNIKVRQPLQCIMIPVVEVQK
✓	<a href="#">648</a>	713.5600	1425.1054	1423.6375	1.4680	1	10	4e+002	1	NMQSGSNGGRFSGR
✓	<a href="#">808</a>	595.1900	1782.5482	1780.6058	1.9424	0	10	3.7e+002	1	DMPMPGGMGGMGGMGMY + 3 Oxidation (M)
✓	<a href="#">389</a>	561.3300	1120.6454	1119.5342	1.1112	1	9	6e+002	1	EEAMQNRVK + Oxidation (M)
✓	<a href="#">406</a>	570.9100	1139.8054	1137.6441	2.1614	0	9	4.5e+002	1	ICPGRPLAVR
✓	<a href="#">890</a>	630.1100	1887.3082	1887.9802	-0.6721	1	9	3.7e+002	1	VTSNLLASYSNERHGIK
✓	<a href="#">1074</a>	752.0400	2253.0982	2253.9738	-0.8756	1	9	4.3e+002	1	<u>M</u> DLYNMGSGSPSTRAV <u>M</u> TAK + 4 Oxidation (M)

✓	<a href="#">400</a>	567.1600	1132.3054	1130.6044	1.7011	1	9	4.8e+002	1	QVLSRGSQEK
✓	<a href="#">865</a>	622.6800	1865.0182	1864.1145	0.9036	2	9	4.8e+002	1	VVEGIEEAKKVGLRPLK
✓	<a href="#">1146</a>	630.7000	2518.7709	2519.3020	-0.5311	1	9	3e+002	1	FGVEEFVSDNVVILRNVEGER
✓	<a href="#">1132</a>	613.4300	2449.6909	2450.2706	-0.5797	2	9	3.1e+002	1	AYYPSSQQALKLYDLLREHR
✓	<a href="#">411</a>	576.1300	1150.2454	1148.5859	1.6595	0	9	4.3e+002	1	LSADVAMASLR + Oxidation (M)
✓	<a href="#">564</a>	656.5000	2621.9709	2620.1824	1.7885	1	9	1.1e+003	1	NLDFSQHRGSDTTEAEQMSQPVK + Oxidation (M)
✓	<a href="#">903</a>	635.5500	1903.6282	1902.9912	0.6370	2	9	3.7e+002	1	YHIVRGTLDTSGVSDRK
✓	<a href="#">804</a>	884.1800	3532.6909	3531.6587	1.0322	0	9	9.9e+002	1	VSAPECGMQMFLYLTLAGSEFFLLATMAYDR
✓	<a href="#">489</a>	620.7300	1859.1682	1857.9618	1.2064	1	9	1.2e+003	1	RAMEIEELNVVDGLTR
✓	<a href="#">1108</a>	1155.6500	3463.9282	3462.5505	1.3776	2	9	7.9e+002	1	IDVPLCSTYSTVCMKTTYTEPFNCWRR + Oxidation (M)
✓	<a href="#">1153</a>	847.2700	2538.7882	2539.1894	-0.4012	0	9	3e+002	1	DLTAAANQTSAAAMVATAAEVVSMEER + 2 Oxidation (M)
✓	<a href="#">1200</a>	469.4900	2810.8963	2811.3837	-0.4873	1	9	2.8e+002	1	MTLAFPHTRISDSHIDVLSFVGR + 2 Oxidation (M)
✓	<a href="#">300</a>	483.6800	965.3454	963.4998	1.8456	1	9	5.2e+002	1	RVHDPANR
✓	<a href="#">1194</a>	683.4500	2729.7709	2728.4548	1.3161	1	9	2.9e+002	1	GDFVALALSSPDGNALFEVPSVLVR
✓	<a href="#">1067</a>	748.8200	2243.4382	2243.1256	0.3126	0	9	3.5e+002	1	SPHLMDFLNNLTIDTDLIR + Oxidation (M)
✓	<a href="#">327</a>	499.3000	996.5854	996.4988	0.0866	2	9	5.1e+002	1	SYSNDKKR
✓	<a href="#">1266</a>	570.4900	3416.8963	3417.7425	-0.8461	1	9	2.6e+002	1	AVQGNMDPSLLAPWNVIEHVKGILDQGMK + Oxidation (M)
✓	<a href="#">296</a>	481.2500	960.4854	959.5076	0.9778	0	9	7.2e+002	1	IPWSSGSVK
✓	<a href="#">996</a>	526.3800	2101.4909	2101.0296	0.4613	2	9	3.6e+002	1	EMLAGAKAMDEATRVDHLK + Oxidation (M)
✓	<a href="#">532</a>	644.2600	1286.5054	1285.6738	0.8316	1	9	5.8e+002	1	VRISAPGNTSER
✓	<a href="#">593</a>	670.4000	1338.7854	1337.6688	1.1167	1	9	5.6e+002	1	DDGERTPPAKPR
✓	<a href="#">523</a>	641.1800	1280.3454	1278.6199	1.7255	1	9	4.2e+002	1	DMVMKIEEVLG + Oxidation (M)
✓	<a href="#">410</a>	575.2600	1148.5054	1147.5006	1.0048	1	9	6.4e+002	1	DYGEEHRHSR
✓	<a href="#">313</a>	490.5900	979.1654	977.5658	1.5997	1	9	4.7e+002	1	AVSRSAFIK
✓	<a href="#">1014</a>	714.5900	2140.7482	2139.1358	1.6124	1	9	3.6e+002	1	AILRHLGLESTCDDSIIVK
✓	<a href="#">1231</a>	963.4500	2887.3282	2886.4878	0.8404	2	9	3.5e+002	1	HLPNVMSGMGIAIVSTSRGIMTDKLAR + 2 Oxidation (M)
✓	<a href="#">198</a>	811.7200	810.7127	810.3000	0.4127	0	9	3.3e+002	1	MDEMNR + Oxidation (M)
✓	<a href="#">700</a>	776.2700	1550.5254	1548.8889	1.6366	1	9	1e+003	1	HVYLISPPQLRAR
✓	<a href="#">843</a>	608.7400	1823.1982	1822.9690	0.2292	1	9	4.2e+002	1	FNANIGRYVLTVSDR
✓	<a href="#">293</a>	480.5500	959.0854	958.5448	0.5407	0	9	5.7e+002	1	SLGITDVVR
✓	<a href="#">106</a>	640.0500	639.0427	639.3340	-0.2913	0	9	2.7e+002	1	AEAPPR
✓	<a href="#">1295</a>	878.5800	4387.8636	4388.8999	-1.0363	1	9	1.5e+002	1	ESLKDVMTDLGMTEGFDVGMEMSGVPMFTSMLESMMNGGK + Oxidation (M)
✓	<a href="#">317</a>	492.8500	983.6854	983.5652	0.1203	1	9	5.2e+002	1	DAVKGVPISV
✓	<a href="#">1125</a>	600.8200	2399.2509	2399.2631	-0.0122	2	9	4.5e+002	1	EKMMLDQLYKGVPLTQRDPDR + Oxidation (M)
✓	<a href="#">586</a>	444.1400	1329.3982	1330.5533	-1.1552	0	9	4.9e+002	1	TMTMEDGVEYR
✓	<a href="#">694</a>	756.7700	2267.2882	2267.1402	0.1480	1	9	1.2e+003	1	SDMGGAATVTGALAFAIMRGLNK + Oxidation (M)
✓	<a href="#">973</a>	677.0400	2028.0982	2028.9824	-0.8842	2	9	5e+002	1	RANITREQNEVAEENEK
✓	<a href="#">1119</a>	592.6700	2366.6509	2367.3063	-0.6554	0	9	3.5e+002	1	AVLALQHGVPQNLHFTALPDK
✓	<a href="#">1137</a>	824.9200	2471.7382	2471.2081	0.5301	1	9	3.3e+002	1	NGNIFSDIWKFTTSAGETTNR
✓	<a href="#">342</a>	521.3800	1040.7454	1041.4186	-0.6731	0	9	5.1e+002	1	SFQCNDSGK
✓	<a href="#">470</a>	612.8900	1223.7654	1221.5626	2.2029	0	9	5.6e+002	1	NGFSLDGGLR
✓	<a href="#">1117</a>	784.4900	2350.4482	2351.2168	-0.7687	0	9	3.8e+002	1	MFLNGQGGQRPPTVASPPLNVR + Oxidation (M)
✓	<a href="#">1021</a>	718.5600	2152.6582	2151.1735	1.4847	1	9	3.8e+002	1	LRPGTVMGARAHVGNFVELK
✓	<a href="#">243</a>	435.8400	869.6654	868.5130	1.1524	1	9	5e+002	1	HVLKTGSK
✓	<a href="#">799</a>	878.4000	1754.7854	1752.7948	1.9906	1	9	5.4e+002	1	MARLGSTSGEESDLER + Oxidation (M)
✓	<a href="#">1087</a>	570.2300	2276.8909	2277.0509	-0.1600	2	9	3.8e+002	1	LEDDEHRAEVTESESEKTFR
✓	<a href="#">854</a>	616.4300	1846.2682	1845.0360	1.2322	1	9	4.2e+002	1	VADVLRKATATNIVEFVR
✓	<a href="#">574</a>	660.6500	2638.5709	2638.2652	0.3057	1	9	1.4e+003	1	MSKIIGIDLGTNSCAVVMGEGEPK + 2 Oxidation (M)
✓	<a href="#">818</a>	600.7100	1799.1082	1796.9097	2.1985	1	9	5e+002	1	ASIYIYVKDPDNFPR
✓	<a href="#">1038</a>	732.9200	2195.7382	2195.9220	-0.1839	1	9	3.7e+002	1	AKMAGGAQMFASFASNNDDMR + 2 Oxidation (M)
✓	<a href="#">614</a>	681.3500	1360.6854	1360.7576	-0.0721	0	9	6.5e+002	1	TTIVHAGGLTHVR
✓	<a href="#">933</a>	650.8700	1949.5882	1950.0101	-0.4219	2	9	3.9e+002	1	QKVTGGLVMKMDQAIMGK + Oxidation (M)
✓	<a href="#">1276</a>	712.2600	3556.2636	3556.6571	-0.3935	2	9	2.2e+002	1	SAAAMMRDGEVPGGPGRLSNVVMGMGEPLANYK + 3 Oxidation
✓	<a href="#">428</a>	585.9500	1169.8854	1168.5733	1.3122	1	9	5.2e+002	1	FKQAAGMCIK + Oxidation (M)
✓	<a href="#">644</a>	710.7400	1419.4654	1417.5966	1.8688	0	9	4.9e+002	1	GQPGDMGPGSPAGMK + 2 Oxidation (M)
✓	<a href="#">205</a>	411.6400	821.2654	820.4113	0.8542	0	9	6.4e+002	1	LGTGGMAAK + Oxidation (M)
✓	<a href="#">1213</a>	713.6400	2850.5309	2850.4148	0.1161	1	9	3.9e+002	1	SPGVTLRPDVYGEKGLDISYNVSDNR
✓	<a href="#">425</a>	585.3900	1168.7654	1169.6703	-0.9048	1	9	5.7e+002	1	VIRAPAAGIMR + Oxidation (M)
✓	<a href="#">1219</a>	479.1700	2868.9763	2869.5120	-0.5356	2	9	3e+002	1	EKVDSQYPPVQRLMTPKPVSIATNR + Oxidation (M)
✓	<a href="#">365</a>	539.6700	1077.3254	1075.5696	1.7559	1	9	5.6e+002	1	GVVVSNMKMDK
✓	<a href="#">767</a>	742.2800	1482.5454	1480.8362	1.7093	2	9	5e+002	1	DKADKTIITIAHR
✓	<a href="#">1222</a>	479.6900	2872.0963	2872.4713	-0.3749	1	9	3.1e+002	1	NLAVIDETEGMANTRPRAVVISTNTGK + Oxidation (M)
✓	<a href="#">1077</a>	565.2400	2256.9309	2255.0892	1.8417	2	9	4.2e+002	1	LVEMGARGESFWKTTATDLQ + Oxidation (M)
✓	<a href="#">1018</a>	715.7900	2144.3482	2143.0018	1.3464	2	9	4.3e+002	1	NQRRFHVDMSGFAFNSSK + Oxidation (M)
✓	<a href="#">716</a>	790.7900	1579.5654	1577.7910	1.7744	2	9	4.8e+002	1	DETRDTAGFRAALR
✓	<a href="#">363</a>	359.1600	1074.4582	1074.6074	-0.1492	0	9	7.5e+002	1	VSVPFVVSNNK
✓	<a href="#">822</a>	602.5700	1804.6882	1804.0094	0.6788	2	9	4.9e+002	1	INLKDSNDLIYQKIK
✓	<a href="#">457</a>	604.5100	1207.0054	1206.6100	0.3954	1	9	4.8e+002	1	MSMEKVDVLR
✓	<a href="#">251</a>	441.8300	1763.2909	1763.7760	-0.4851	0	9	1.5e+003	1	HVNVLVHCYGVGEMA + Oxidation (M)
✓	<a href="#">552</a>	651.6800	1301.3454	1299.6683	1.6771	1	9	5.2e+002	1	EQNEVARWLR
✓	<a href="#">914</a>	637.8600	1910.5582	1909.7791	0.7791	1	9	4.2e+002	1	CTETARSMVMGYMSR + Oxidation (M)
✓	<a href="#">1096</a>	1143.7100	4570.8109	4570.4630	0.3479	2	9	8.1e+002	1	SSMYATQWFLTLFAYKFLPGFVLRIILDVIFEGIESLLK + Oxidat:
✓	<a href="#">1145</a>	1260.0800	3777.2182	3776.7216	0.4965	1	9	7.9e+002	1	YIRMNWMTFVHSCHTFTFGMSAMLDEAMGVLR + Oxidation (M)
✓	<a href="#">520</a>	638.2300	1274.4454	1272.7303	1.7152	1	9	6e+002	1	RLVLTASGGPFR
✓	<a href="#">536</a>	645.8000	1289.5854	1289.6687	-0.0833	2	9	7e+002	1	RKNVQSSEQSK
✓	<a href="#">473</a>	612.9400	1223.8654	1222.6050	1.2605	1	9	5.1e+002	1	MEELGVKVMR + 2 Oxidation (M)
✓	<a href="#">616</a>	681.7000	1361.3854	1361.6802	-0.2947	0	9	5.3e+002	1	EFLGWIMPGANK
✓	<a href="#">847</a>	611.1600	1830.4582	1828.9101	1.5481	2	9	4.5e+002	1	AADPEMLRLEQEARGK + Oxidation (M)
✓	<a href="#">1230</a>	578.0200	2885.0636	2884.4059	0.6578	2	9	3.2e+002	1	TKAQGEIPLGDVPGALITMDNRRQEN + Oxidation (M)
✓	<a href="#">1237</a>	484.9600	2903.7163	2904.4660	-0.7496	1	9	3.5e+002	1	IPLDMAPELIRAVTNVVCSCFNTR + Oxidation (M)
✓	<a href="#">162</a>	740.4900	739.4827	738.3483	1.1344	0	9	4.5e+002	1	LGCAVR



✓	<a href="#">190</a>	397.8800	793.7454	793.3640	0.3815	0	9	4.9e+002	1	LSDAMNK + Oxidation (M)
✓	<a href="#">265</a>	449.6600	897.3054	897.3828	-0.0774	0	9	4.9e+002	1	DTESFSGR
✓	<a href="#">601</a>	672.2700	1342.5254	1343.6980	-1.1725	2	9	6.3e+002	1	MNSGPPGLSGKRK + Oxidation (M)
✓	<a href="#">602</a>	672.2900	1342.5654	1342.6881	-0.1227	1	9	6.8e+002	1	ISSFGTFSVRDK
✓	<a href="#">728</a>	812.9100	1623.8054	1623.6691	0.1364	1	9	6.3e+002	1	AKAEANMDMHMAK + 3 Oxidation (M)
✓	<a href="#">656</a>	722.6300	1443.2454	1442.8609	0.3845	1	9	5.1e+002	1	LNVNLAPISKAYR
✓	<a href="#">635</a>	703.6600	1405.3054	1403.7051	1.6003	2	9	5.4e+002	1	ARQSNAMDIRSR
✓	<a href="#">1283</a>	636.6000	3813.5563	3813.9221	-0.3657	2	9	2.2e+002	1	VIGVGGGGSNAVEHVMVRERIEGVEFFAINTDAQALR + Oxidation
✓	<a href="#">373</a>	549.4300	1096.8454	1096.5261	0.3193	1	9	4.9e+002	1	HDDKAAVDAR
✓	<a href="#">1170</a>	525.4900	2622.4136	2621.3743	1.0393	2	9	4.6e+002	1	MRPELSTKWVALLVMEKACLSK + 2 Oxidation (M)
✓	<a href="#">1217</a>	716.4700	2861.8509	2862.4381	-0.5872	2	9	3.3e+002	1	MAKEIFQRTKPHMNVGTIGHVDHGK + 2 Oxidation (M)
✓	<a href="#">486</a>	620.2700	1238.5254	1239.6823	-1.1568	0	8	6.4e+002	1	INIAIDGPGSGVGK
✓	<a href="#">853</a>	616.4200	1846.2382	1844.7595	1.4787	0	8	4.9e+002	1	DSNVSMSTQSSGSSYHR + Oxidation (M)
✓	<a href="#">459</a>	605.0600	1208.1054	1206.6105	1.4949	1	8	5e+002	1	YPTQQRASR
✓	<a href="#">810</a>	895.0600	2682.1582	2682.2265	-0.0683	1	8	1.2e+003	1	LEDAIDADQTFEMLMGDVVENRR + Oxidation (M)
✓	<a href="#">585</a>	663.9600	1325.9054	1326.6489	-0.7435	0	8	5.9e+002	1	TASYTIEALCAK
✓	<a href="#">633</a>	469.2900	1404.8482	1404.6845	0.1637	2	8	7.1e+002	1	KSRVVLSSQDSD
✓	<a href="#">1268</a>	573.6800	3436.0363	3436.7669	-0.7305	2	8	2.7e+002	1	RVILPEVSGTMAQDNMQFSLISMSSKIWR
✓	<a href="#">72</a>	590.3500	589.3427	588.3119	1.0309	0	8	1.2e+003	1	ALAVES
✓	<a href="#">230</a>	429.4200	856.8254	857.4243	-0.5988	0	8	6.3e+002	1	LAEPSEGR
✓	<a href="#">259</a>	449.6300	897.2454	896.3811	0.8644	0	8	4.7e+002	1	CGVDVSGR
✓	<a href="#">823</a>	603.1100	1806.3082	1805.9675	0.3406	2	8	4.8e+002	1	QDPDKAYKLLNNLFK
✓	<a href="#">189</a>	397.8700	793.7254	793.3865	0.3390	1	8	5.2e+002	1	ASTRQMR + Oxidation (M)
✓	<a href="#">1027</a>	723.3200	2166.9382	2166.0777	0.8604	1	8	5.2e+002	1	DSPGQGEIARDSQGRPILDR
✓	<a href="#">542</a>	648.7100	2590.8109	2591.3101	-0.4992	2	8	1.5e+003	1	VVLSPPYVRSCETHKLCEFGGLNR
✓	<a href="#">141</a>	689.3900	688.3827	687.3625	1.0202	0	8	1.1e+003	1	AMEPIK
✓	<a href="#">497</a>	622.7800	1243.5454	1241.5863	1.9592	1	8	7.6e+002	1	GVREMSSEFWK + Oxidation (M)
✓	<a href="#">1024</a>	722.0000	2162.9782	2162.0354	0.9428	0	8	5.5e+002	1	SPLTGYIAMANSGGYFGAELK + Oxidation (M)
✓	<a href="#">557</a>	653.6200	1305.2254	1303.5649	1.6606	1	8	5.5e+002	1	EMHEKALDCR + Oxidation (M)
✓	<a href="#">1294</a>	725.2900	4345.6963	4346.0844	-0.3880	0	8	1.8e+002	1	VASQMNVLPSSTNPTLPYGINSQAEFLDMVCHNLNPK + Oxidat:
✓	<a href="#">256</a>	449.1000	896.1854	894.4051	1.7803	1	8	4.5e+002	1	DMAMRQK + Oxidation (M)
✓	<a href="#">323</a>	496.3500	990.6854	991.5815	-0.8960	1	8	8.2e+002	1	RIATGSFLK
✓	<a href="#">361</a>	537.2100	1072.4054	1072.5236	-0.1182	2	8	8e+002	1	RKSFSGCYR
✓	<a href="#">553</a>	651.7300	1301.4454	1301.7013	-0.2559	0	8	6.2e+002	1	SVGNPIGSLLMK + Oxidation (M)
✓	<a href="#">578</a>	661.2600	1320.5054	1320.6682	-0.1628	1	8	6.7e+002	1	KWLTFLAMDGR
✓	<a href="#">901</a>	633.9200	1898.7382	1897.0421	1.6960	1	8	5.2e+002	1	HVLVVIDDLKQAAAYR
✓	<a href="#">166</a>	752.5300	751.5227	750.3218	1.2009	0	8	6.2e+002	1	GASEEMK
✓	<a href="#">491</a>	620.8000	1239.5854	1239.6499	-0.0645	0	8	7e+002	1	YLLSYTPEVR
✓	<a href="#">216</a>	421.4900	840.9654	839.3886	1.5769	0	8	4.8e+002	1	EGDAGVHR
✓	<a href="#">332</a>	509.6500	1017.2854	1016.5549	0.7305	1	8	6.9e+002	1	LATGRIACR
✓	<a href="#">1242</a>	751.5000	3001.9709	3001.4471	0.5238	2	8	3.3e+002	1	GNTYWFASDTEGRHIILRFDFATER
✓	<a href="#">1269</a>	575.0500	3444.2563	3443.7718	0.4845	2	8	2.8e+002	1	LTNLLSDDIRHMLNALKQLGVNYQLSTDK + Oxidation (M)
✓	<a href="#">241</a>	434.8500	867.6854	865.4909	2.1945	0	8	4.8e+002	1	AIFTSVTK
✓	<a href="#">726</a>	810.8600	1619.7054	1617.8878	1.8176	0	8	6.9e+002	1	NGFLPEALLNYLVR
✓	<a href="#">817</a>	900.4900	1798.9654	1798.9353	0.0302	2	8	6.6e+002	1	SIFLDEKDKLSYVDK
✓	<a href="#">1284</a>	766.2800	3826.3636	3827.0477	-0.6841	2	8	2.3e+002	1	AAMFPPALLKQCLLNIPPTISALDVLAAAGDRFDR + Oxidation
✓	<a href="#">469</a>	612.5100	1223.0054	1221.5513	1.4541	0	8	5.3e+002	1	DEPSSSFASAPK
✓	<a href="#">920</a>	640.6100	1918.8082	1916.9738	1.8344	2	8	5.9e+002	1	KKPDVMETRVGGGSVSDR
✓	<a href="#">945</a>	657.1200	1968.3382	1969.0013	-0.6631	0	8	4.8e+002	1	TVGMGLAASMGQFLLTAGTK + Oxidation (M)
✓	<a href="#">742</a>	834.5500	1667.0854	1665.9243	1.1612	0	8	5.8e+002	1	LIVWAPLWEVAVDR
✓	<a href="#">1292</a>	855.1900	4270.9136	4269.1158	1.7978	1	8	2.2e+002	1	SLYAPSALVLTIGQGDSSASAGIQAVALTSCMPTPSGTHPDAR + Oxi
✓	<a href="#">454</a>	603.0900	1204.1654	1202.6506	1.5148	1	8	6.3e+002	1	KQITEALSADK
✓	<a href="#">504</a>	628.7500	1255.4854	1253.6979	1.7875	1	8	7.1e+002	1	LVKQDDQLPAK
✓	<a href="#">202</a>	408.6800	815.3454	813.5184	1.8270	1	8	1.1e+003	1	ALRSIVR
✓	<a href="#">706</a>	780.4800	1558.9454	1557.7531	1.1923	0	8	7.3e+002	1	TVLQYMTDGMLVR + 2 Oxidation (M)
✓	<a href="#">674</a>	494.8700	1481.5882	1481.7005	-0.1123	2	8	6.5e+002	1	SDISSRRGMSQSR + Oxidation (M)
✓	<a href="#">390</a>	561.9300	1121.8454	1121.5288	0.3167	0	8	5.9e+002	1	MVNSNAPFAR + Oxidation (M)
✓	<a href="#">1002</a>	708.9000	2123.6782	2123.1119	0.5663	1	8	4.7e+002	1	MAVLKSVVSDMLPPLQHK + Oxidation (M)
✓	<a href="#">673</a>	741.5400	1481.0654	1480.7014	0.3641	0	8	5.6e+002	1	LQNAATESGVMLR + 2 Oxidation (M)
✓	<a href="#">1182</a>	672.3800	2685.4909	2684.4043	1.0866	2	8	5e+002	1	RNPLGDLMEHLVPHPEFKMLGVR
✓	<a href="#">1172</a>	439.2100	2629.2163	2627.3337	1.8826	2	8	5.3e+002	1	RACEEPLRQIVSNSGTGEAIVVDK
✓	<a href="#">935</a>	651.4900	1951.4482	1950.9548	0.4934	0	8	5.1e+002	1	DAVQQAATHWQALLDER
✓	<a href="#">1192</a>	680.2300	2716.8909	2715.3214	1.5695	2	8	4e+002	1	LSKFDSESRISFIPPDGEFELMR + Oxidation (M)
✓	<a href="#">606</a>	451.3400	1350.9982	1350.6635	0.3346	1	8	5.8e+002	1	MLTADPSKVSMR + Oxidation (M)
✓	<a href="#">1195</a>	1368.0500	5468.1709	5467.6048	0.5661	1	8	7.9e+002	1	RDNAQFDLLTVNETSLEPPMDEEGSINSAHSLAMEATLINHNFGQQVLI
✓	<a href="#">430</a>	586.3500	1170.6854	1170.6496	0.0359	1	8	8.5e+002	1	LPEEVKTEVK
✓	<a href="#">631</a>	701.4200	1400.8254	1401.6493	-0.8238	1	8	8.2e+002	1	RHMSVDAGAAMEK
✓	<a href="#">1264</a>	565.6500	3387.8563	3387.6333	0.2230	2	8	3.7e+002	1	ASGGIHTKEEMEAMIENGATRIGASCQVQLVR + Oxidation (M)
✓	<a href="#">310</a>	489.9500	977.8854	977.4236	0.4618	0	8	6.7e+002	1	DAGMDAVQR + Oxidation (M)
✓	<a href="#">444</a>	593.8100	1185.6054	1184.6554	0.9501	0	8	8.8e+002	1	GAVSLPEPFR
✓	<a href="#">540</a>	648.3400	1294.6654	1293.7115	0.9540	1	8	7.7e+002	1	YTEMLRQILK
✓	<a href="#">464</a>	608.1800	1214.3454	1213.7329	0.6126	1	8	6.8e+002	1	VLLNAIMLRR + Oxidation (M)
✓	<a href="#">632</a>	701.4300	1400.8454	1399.7394	1.1060	1	8	8.2e+002	1	ARHGFLVGLGMDK
✓	<a href="#">1042</a>	1101.2200	3300.6382	3299.8030	0.8351	2	8	1.1e+003	1	RGVPDENILFLALVAAPEGVEVFQKAHPGVK
✓	<a href="#">488</a>	620.3900	1238.7654	1237.5649	1.2006	0	8	7.7e+002	1	ITEMQGQDPYK
✓	<a href="#">707</a>	780.7700	1559.5254	1557.8263	1.6991	2	8	6.4e+002	1	SSRKTHFDTAPLAK
✓	<a href="#">1280</a>	744.5800	3717.8636	3716.9087	0.9549	2	8	3.6e+002	1	MTSVKTKIAMLAVIVAAALYMGYRTFTSMQSK + 3 Oxidation
✓	<a href="#">204</a>	409.6500	817.2854	815.4025	1.8830	0	8	1.1e+003	1	EVVAQAEA
✓	<a href="#">97</a>	632.1500	631.1427	629.3319	1.8108	1	8	1.3e+003	1	HSKMK
✓	<a href="#">1289</a>	695.2900	4165.6963	4164.0040	1.6923	2	8	2.2e+002	1	SMPTEGAVRLLSKLGLLDTAVGFACDSGQFEFAMELCK + Oxidati
✓	<a href="#">770</a>	847.8300	3387.2909	3387.7674	-0.4765	1	8	1.5e+003	1	YQLDLVATLSQLGLQELFQAPDLRGISDER

<input checked="" type="checkbox"/>	<a href="#">348</a>	526.3900	1050.7654	1049.5427	1.2228	0	8	6.8e+002	1	SLVAMSTVDK
<input checked="" type="checkbox"/>	<a href="#">628</a>	700.7700	2099.2882	2098.0625	1.2257	0	8	1.8e+003	1	MSSLLQGVNLYLIGMMGAGK + Oxidation (M)
<input checked="" type="checkbox"/>	<a href="#">423</a>	582.4300	1162.8454	1161.5989	1.2465	1	8	7.4e+002	1	QSGASETNKLLK
<input checked="" type="checkbox"/>	<a href="#">1106</a>	1154.8200	4615.2509	4614.5061	0.7447	2	8	1e+003	1	FVFPGEKIGTLTEEVQKITGLGAIPVIAVAGHDTGSAAVAPALDR
<input checked="" type="checkbox"/>	<a href="#">670</a>	736.8300	1471.6454	1470.7977	0.8478	2	8	8.4e+002	1	GKANPKMVDNLLR + Oxidation (M)
<input checked="" type="checkbox"/>	<a href="#">989</a>	693.2800	2076.8182	2075.0218	1.7964	1	8	5.8e+002	1	ESMLQAERQLTHSNFLR + Oxidation (M)
<input checked="" type="checkbox"/>	<a href="#">1245</a>	602.1500	3005.7136	3004.7086	1.0050	2	8	4.4e+002	1	LESALPHLHSQHILKITTPHNHKLK
<input checked="" type="checkbox"/>	<a href="#">132</a>	676.2600	675.2527	676.3003	-1.0476	0	8	1.2e+003	1	HMFDK
<input checked="" type="checkbox"/>	<a href="#">282</a>	467.4600	932.9054	933.4702	-0.5647	0	8	7.7e+002	1	AQSSCLLR
<input checked="" type="checkbox"/>	<a href="#">508</a>	630.6500	1259.2854	1257.7081	1.5773	0	8	7.1e+002	1	GVFLVSPDGVIR
<input checked="" type="checkbox"/>	<a href="#">1198</a>	701.0200	2800.0509	2798.3293	1.7216	2	8	4.3e+002	1	DRSTCSTYTLAQVYNHILEEDKR
<input checked="" type="checkbox"/>	<a href="#">372</a>	547.0100	1092.0054	1090.6022	1.4032	1	8	7e+002	1	AFKEAVADIK
<input checked="" type="checkbox"/>	<a href="#">461</a>	606.0900	1210.1654	1210.5360	-0.3706	1	8	6e+002	1	SCSSGVSSRER
<input checked="" type="checkbox"/>	<a href="#">62</a>	574.3500	573.3427	573.2911	0.0516	0	8	1.6e+003	1	GGWGVV
<input checked="" type="checkbox"/>	<a href="#">663</a>	731.1000	1460.1854	1459.7089	0.4766	0	8	6.7e+002	1	DSADARPAMLEIR + Oxidation (M)
<input checked="" type="checkbox"/>	<a href="#">1263</a>	676.7000	3378.4636	3378.5173	-0.0537	0	8	3.8e+002	1	DSMDSQNVNVLFDLSNFSLHNDYSFVK + Oxidation (M)
<input checked="" type="checkbox"/>	<a href="#">680</a>	743.5900	1485.1654	1483.8722	1.2933	2	8	6.6e+002	1	RIAEQLDLVTAKK
<input checked="" type="checkbox"/>	<a href="#">236</a>	431.9000	861.7854	862.4218	-0.6364	0	7	8e+002	1	GELLGSK
<input checked="" type="checkbox"/>	<a href="#">995</a>	526.3400	2101.3309	2101.0150	0.3159	1	7	5.9e+002	1	HPDVQAMIDAIEEKSFKQ + Oxidation (M)
<input checked="" type="checkbox"/>	<a href="#">1051</a>	738.6800	2213.0182	2213.0668	-0.0486	2	7	6.9e+002	1	QSTSEASVLGERTKSVMMKEK + Oxidation (M)
<input checked="" type="checkbox"/>	<a href="#">30</a>	525.3900	524.3827	523.1519	1.2308	0	7	4.9e+002	1	GGCAC
<input checked="" type="checkbox"/>	<a href="#">1272</a>	583.6000	3495.5563	3496.7193	-1.1630	2	7	3.8e+002	1	ESGMELPVGFMMAHPHFREDLLLTGTGFALGK + 3 Oxidation (M)
<input checked="" type="checkbox"/>	<a href="#">598</a>	672.1400	1342.2654	1340.7135	1.5519	1	7	7e+002	1	LPQASPMRVHR
<input checked="" type="checkbox"/>	<a href="#">712</a>	524.4000	1570.1782	1568.8821	1.2961	1	7	6.6e+002	1	LVMSPRGRPLTQAK + Oxidation (M)
<input checked="" type="checkbox"/>	<a href="#">1154</a>	847.3600	2539.0582	2537.3385	1.7196	2	7	5.4e+002	1	IHIVNLEKTLGMVQEAMKYIK + Oxidation (M)
<input checked="" type="checkbox"/>	<a href="#">116</a>	649.8900	648.8827	648.3442	0.5385	1	7	8.8e+002	1	TAKSDK
<input checked="" type="checkbox"/>	<a href="#">237</a>	431.9500	861.8854	862.4331	-0.5476	1	7	8.2e+002	1	MKGDAAVK + Oxidation (M)
<input checked="" type="checkbox"/>	<a href="#">634</a>	469.3200	1404.9382	1403.7595	1.1787	0	7	8.2e+002	1	LGPTMPPPPINVR + Oxidation (M)
<input checked="" type="checkbox"/>	<a href="#">1241</a>	497.3400	2977.9963	2977.4168	0.5795	0	7	4.1e+002	1	TDDFSDFVVASVGDPPQAFSMGLLIGAR + Oxidation (M)
<input checked="" type="checkbox"/>	<a href="#">1199</a>	701.9300	2803.6909	2804.2675	-0.5767	0	7	4.8e+002	1	MKPVMLSVYGAENVCASCVMPTAK + 3 Oxidation (M)
<input checked="" type="checkbox"/>	<a href="#">248</a>	882.1200	881.1127	879.4086	1.7041	0	7	6e+002	1	NFDDTIR
<input checked="" type="checkbox"/>	<a href="#">321</a>	494.8900	987.7654	988.5012	-0.7357	1	7	9.8e+002	1	GDPVKVCSK
<input checked="" type="checkbox"/>	<a href="#">483</a>	618.2700	1234.5254	1234.5764	-0.0510	1	7	9.3e+002	1	AIDWDNRMAK + Oxidation (M)
<input checked="" type="checkbox"/>	<a href="#">1274</a>	590.2000	3535.1563	3535.8571	-0.7007	2	7	3.5e+002	1	QLMAKNMASFFVFDVLDPENIKALQALNPK + Oxidation (M)
<input checked="" type="checkbox"/>	<a href="#">850</a>	612.9400	1835.7982	1833.9441	1.8541	1	7	7.8e+002	1	MKEIGMGALLAVAQGSAR + 2 Oxidation (M)
<input checked="" type="checkbox"/>	<a href="#">206</a>	822.3900	821.3827	820.3749	1.0078	0	7	1e+003	1	DTPVMRSR + Oxidation (M)
<input checked="" type="checkbox"/>	<a href="#">344</a>	524.4300	1046.8454	1047.5713	-0.7258	2	7	8.2e+002	1	RKLDLEFQ
<input checked="" type="checkbox"/>	<a href="#">640</a>	709.0300	1416.0454	1415.8460	0.1994	2	7	7.3e+002	1	LLTQSVSTGKKVR
<input checked="" type="checkbox"/>	<a href="#">172</a>	385.1400	768.2654	769.4334	-1.1679	0	7	6e+002	1	TPSPLQK
<input checked="" type="checkbox"/>	<a href="#">1135</a>	615.9100	2459.6109	2458.2889	1.3220	2	7	5.4e+002	1	MKLADPASVANLLDAAAYRELIGG
<input checked="" type="checkbox"/>	<a href="#">1208</a>	570.2700	2846.3136	2846.4506	-0.1370	2	7	5.9e+002	1	AIASPGGSALFIKMLCGMHVGSWLRR + 2 Oxidation (M)
<input checked="" type="checkbox"/>	<a href="#">452</a>	599.1700	1196.3254	1196.4954	-0.1700	0	7	6.8e+002	1	GMTSHDCVYK
<input checked="" type="checkbox"/>	<a href="#">991</a>	697.8900	2090.6482	2090.0864	0.5618	1	7	6e+002	1	AGTELVTRLGCELMNVSLK
<input checked="" type="checkbox"/>	<a href="#">485</a>	619.8600	1237.7054	1238.7571	-1.0516	2	7	9.1e+002	1	ARREALLALAR
<input checked="" type="checkbox"/>	<a href="#">1162</a>	645.9600	2579.8109	2578.3353	1.4756	0	7	5e+002	1	FNHLISDCSISTLLEILFTLK
<input checked="" type="checkbox"/>	<a href="#">1103</a>	769.0400	2304.0982	2302.3116	1.7865	1	7	7.3e+002	1	LSTMQTVGAVLMLSIVLVAGRK + Oxidation (M)
<input checked="" type="checkbox"/>	<a href="#">288</a>	474.6800	947.3454	947.5036	-0.1581	2	7	1.1e+003	1	GKTNADSKK
<input checked="" type="checkbox"/>	<a href="#">167</a>	376.8400	751.6654	751.3105	0.3549	0	7	6.1e+002	1	GCNMR + Oxidation (M)
<input checked="" type="checkbox"/>	<a href="#">1273</a>	588.9500	3527.6563	3526.8309	0.8254	0	7	4.5e+002	1	MASLFLTIISLLFAAFSSSVVEAAYSNGYTIPK + Oxidation (M)
<input checked="" type="checkbox"/>	<a href="#">151</a>	714.9300	713.9227	713.4184	0.5043	0	7	8.1e+002	1	GANILAR
<input checked="" type="checkbox"/>	<a href="#">891</a>	946.4800	2836.4182	2835.3742	1.0439	2	7	1.9e+003	1	EELIQNMDRVDREITMVEQQISK + 2 Oxidation (M)
<input checked="" type="checkbox"/>	<a href="#">1288</a>	668.0600	4002.3163	4003.1613	-0.8450	1	7	2.9e+002	1	MAPPQGSRAPLEFGGPLGAAALMLLLFVTMFHLLLVAR + 3 Oxidation (M)
<input checked="" type="checkbox"/>	<a href="#">262</a>	449.6400	897.2654	895.4763	1.7891	0	7	6.7e+002	1	AIHELEGK
<input checked="" type="checkbox"/>	<a href="#">1262</a>	674.3200	3366.5636	3367.7446	-1.1809	0	7	4.7e+002	1	MNNLQGVIEAYGATHAQVTPVASLLDIANIK + Oxidation (M)
<input checked="" type="checkbox"/>	<a href="#">1131</a>	609.9300	2435.6909	2434.2499	1.4410	2	7	5.4e+002	1	VNLDASTRALLETCRELGHQPR
<input checked="" type="checkbox"/>	<a href="#">126</a>	332.4300	662.8454	662.3244	0.5211	0	7	9.5e+002	1	IMMPR + Oxidation (M)
<input checked="" type="checkbox"/>	<a href="#">238</a>	863.1000	862.0927	860.5483	1.5444	1	7	9.1e+002	1	AALKFLAK
<input checked="" type="checkbox"/>	<a href="#">638</a>	707.5200	1413.0254	1412.7623	0.2631	2	7	7.9e+002	1	NPLRVLDKDEK
<input checked="" type="checkbox"/>	<a href="#">990</a>	694.6500	2080.9282	2082.0105	-1.0823	1	7	7.9e+002	1	YRGFYNAAHCDIQVLK
<input checked="" type="checkbox"/>	<a href="#">318</a>	329.9900	986.9482	987.5865	-0.6384	1	7	9.5e+002	1	GPLTKGIFR
<input checked="" type="checkbox"/>	<a href="#">619</a>	683.2700	2046.7882	2046.9429	-0.1547	2	7	2.1e+003	1	SGMRFSEVAAQYSEDKAR + Oxidation (M)
<input checked="" type="checkbox"/>	<a href="#">1248</a>	758.3100	3029.2109	3027.3934	1.8175	2	7	4.7e+002	1	RVGLSVDSWREFATCDPEYVGHQOK
<input checked="" type="checkbox"/>	<a href="#">482</a>	618.2400	1234.4654	1233.6499	0.8155	2	7	9.6e+002	1	DKGKATMGSAIR
<input checked="" type="checkbox"/>	<a href="#">496</a>	622.7300	1243.4454	1243.6786	-0.2331	0	7	9.3e+002	1	LPASGVHTLHGR
<input checked="" type="checkbox"/>	<a href="#">402</a>	567.6200	1133.2254	1132.5764	0.6490	0	7	8.6e+002	1	DVENIVNAFL
<input checked="" type="checkbox"/>	<a href="#">1028</a>	723.8900	2168.6482	2167.1069	1.5413	2	7	6.3e+002	1	GLPVNYSGNHRSRLHMSVR + Oxidation (M)
<input checked="" type="checkbox"/>	<a href="#">247</a>	440.8000	879.5854	878.3916	1.1938	0	7	1e+003	1	MSSSGAPSR
<input checked="" type="checkbox"/>	<a href="#">20</a>	487.9400	486.9327	486.2802	0.6525	0	7	1.5e+003	1	LAIGN
<input checked="" type="checkbox"/>	<a href="#">666</a>	490.3800	1468.1182	1467.6842	0.4340	0	7	7.5e+002	1	TSTGFGGGGATVDDVK
<input checked="" type="checkbox"/>	<a href="#">433</a>	587.3400	1172.6654	1171.5734	1.0920	1	7	1.2e+003	1	FASSFGSRASR
<input checked="" type="checkbox"/>	<a href="#">1134</a>	820.2600	2457.7582	2456.1280	1.6302	2	7	5.8e+002	1	RRMVGGQEDMIVDVALDMMMSR + 3 Oxidation (M)
<input checked="" type="checkbox"/>	<a href="#">94</a>	626.6900	625.6827	625.3296	0.3531	0	7	4.3e+002	1	VSAHGR
<input checked="" type="checkbox"/>	<a href="#">438</a>	592.1400	1182.2654	1182.6105	-0.3451	1	7	7.4e+002	1	RQTHASLQDK
<input checked="" type="checkbox"/>	<a href="#">665</a>	734.3900	1466.7654	1465.7963	0.9692	1	7	9.9e+002	1	FGLPLSMSTTRK + Oxidation (M)
<input checked="" type="checkbox"/>	<a href="#">122</a>	657.1900	656.1827	656.3857	-0.2030	0	7	7.5e+002	1	NPSVIK
<input checked="" type="checkbox"/>	<a href="#">611</a>	679.4200	1356.8254	1356.6456	0.1798	1	7	1.1e+003	1	IDKDGMDHATVR
<input checked="" type="checkbox"/>	<a href="#">304</a>	485.4700	968.9254	969.4879	-0.5625	0	7	7.2e+002	1	HTLLSDER
<input checked="" type="checkbox"/>	<a href="#">1277</a>	712.3000	3556.4636	3554.7075	1.7561	2	7	4e+002	1	DWDDVMNLNIKSVFFMSQAAAKHFIAQGNGGK + Oxidation (M)
<input checked="" type="checkbox"/>	<a href="#">986</a>	690.3800	2068.1182	2069.0463	-0.9281	2	7	8.8e+002	1	YDTKSLRGGELTAAMESLK
<input checked="" type="checkbox"/>	<a href="#">320</a>	494.8900	987.7654	988.5189	-0.7535	1	7	1.2e+003	1	DKATKPSDK
<input checked="" type="checkbox"/>	<a href="#">302</a>	484.4900	966.9654	967.5451	-0.5796	1	7	7e+002	1	IKTDINHK

✓	<a href="#">1278</a>	614.9600	3683.7163	3681.8555	1.8609	2	7	4.6e+002	1	QHGWR <del>TAKR</del> PGLDYFLGYLS <del>MY</del> YEVVIFTR + Oxidation (M)
✓	<a href="#">615</a>	681.5800	1361.1454	1361.7455	-0.6001	1	7	8.6e+002	1	RFPFNLEQALK
✓	<a href="#">77</a>	595.6600	594.6527	593.2843	1.3685	0	6	5.1e+002	1	SAAMAK + Oxidation (M)
✓	<a href="#">1223</a>	960.3100	2877.9082	2877.6289	0.2793	0	6	5.2e+002	1	DLGIAN <del>MT</del> TIGIIANVVSIVGVIYIIYK + Oxidation (M)
✓	<a href="#">1128</a>	606.0200	2420.0509	2418.1194	1.9315	2	6	7.5e+002	1	VKDRSAGTSSSETAGPSC <del>THIR</del>
✓	<a href="#">1232</a>	963.8300	2888.4682	2887.3925	1.0757	2	6	6.9e+002	1	SWLLYSTSKDSVFC <del>LYCK</del> LFGE <del>GK</del>
✓	<a href="#">753</a>	840.8500	1679.6854	1677.8039	1.8816	2	6	9.3e+002	1	RDA <del>AER</del> CA <del>AA</del> L <del>M</del> AT <del>R</del> + Oxidation (M)
✓	<a href="#">1113</a>	583.9400	2331.7309	2331.1814	0.5495	1	6	6.5e+002	1	GLDMREVEEG <del>MG</del> QTLLTL <del>LP</del> VK + Oxidation (M)
✓	<a href="#">186</a>	789.3900	788.3827	786.5327	1.8500	2	6	1.6e+003	1	AKLTVKK
✓	<a href="#">624</a>	687.2400	1372.4654	1370.7266	1.7388	2	6	9.5e+002	1	GSKKLT <del>VGS</del> DSHR
✓	<a href="#">235</a>	862.7400	861.7327	860.4716	1.2612	1	6	1e+003	1	LVS <del>GK</del> SDR
✓	<a href="#">512</a>	632.5900	1263.1654	1262.5462	0.6192	0	6	8.9e+002	1	NW <del>MG</del> VGGEGGAGGR + Oxidation (M)
✓	<a href="#">655</a>	722.2700	1442.5254	1440.8122	1.7132	1	6	9.3e+002	1	LK <del>MG</del> ALPLAQDLR + Oxidation (M)
✓	<a href="#">140</a>	344.7700	687.5254	687.3738	0.1517	0	6	1.7e+003	1	PV <del>V</del> MAR + Oxidation (M)
✓	<a href="#">727</a>	811.1800	1620.3454	1618.8249	1.5205	1	6	8.1e+002	1	RANAP <del>PT</del> PLP <del>M</del> HSSK + Oxidation (M)
✓	<a href="#">168</a>	376.8900	751.7654	751.3534	0.4120	0	6	7.1e+002	1	IMTESR + Oxidation (M)
✓	<a href="#">286</a>	948.2400	947.2327	948.4157	-1.1830	0	6	1.1e+003	1	MGLG <del>MP</del> DR + Oxidation (M)
✓	<a href="#">155</a>	724.6200	723.6127	722.3269	1.2859	0	6	6.6e+002	1	AMEASSK
✓	<a href="#">275</a>	456.5000	910.9854	909.4299	1.5555	1	6	7.2e+002	1	L <del>M</del> KEDMK + Oxidation (M)
✓	<a href="#">1243</a>	752.3700	3005.4509	3005.4957	-0.0448	2	6	6.8e+002	1	LAYPIQKKSEGYVLMN <del>F</del> NSSPDVSR
✓	<a href="#">526</a>	641.9000	1281.7854	1281.6275	0.1580	0	6	1.1e+003	1	FGLD <del>V</del> SEGIAMK + Oxidation (M)
✓	<a href="#">171</a>	385.0800	768.1454	767.2908	0.8546	0	6	6.3e+002	1	YMSHTGG + Oxidation (M)
✓	<a href="#">1290</a>	842.4600	4207.2636	4206.0739	1.1897	0	6	3.7e+002	1	DWVLGVRPEHMT <del>P</del> QPGVAQATLPVDSCELLGADNLAHGR
✓	<a href="#">234</a>	431.3600	860.7054	859.4624	1.2431	2	6	1.2e+003	1	RANSEKR
✓	<a href="#">1166</a>	647.1300	2584.4909	2582.3638	2.1271	2	6	7.5e+002	1	LHILGEMSKALT <del>G</del> ARAE <del>L</del> GEFAPR + Oxidation (M)
✓	<a href="#">710</a>	784.3300	1566.6454	1564.6545	1.9910	1	6	1e+003	1	NMDGR <del>P</del> VRD <del>S</del> VCC
✓	<a href="#">160</a>	735.2400	734.2327	735.3552	-1.1224	0	6	1.4e+003	1	VGDFNGK
✓	<a href="#">1244</a>	752.3900	3005.5309	3006.4606	-0.9297	1	6	7e+002	1	MAKYTNDELLEAFGEMTLV <del>EL</del> SEFVK
✓	<a href="#">495</a>	621.8100	1241.6054	1242.6608	-1.0554	0	6	1.3e+003	1	VDAILLG <del>D</del> YHK
✓	<a href="#">125</a>	332.4200	662.8254	663.2686	-0.4432	0	6	1.2e+003	1	WGIEC
✓	<a href="#">872</a>	624.6600	1870.9582	1869.9883	0.9699	2	6	1.1e+003	1	KAKESGMALPQGH <del>L</del> TFR
✓	<a href="#">834</a>	604.1400	1809.3982	1807.9363	1.4619	1	6	8.1e+002	1	AEHLM <del>LV</del> DLGRNDLGR
✓	<a href="#">221</a>	845.7700	844.7627	845.4283	-0.6656	1	6	1.3e+003	1	KYSFSSK
✓	<a href="#">1174</a>	1329.4300	3985.2682	3984.8808	0.3874	2	6	1.2e+003	1	EFLQLMQEAKQD <del>MR</del> DL <del>L</del> DITENYEVLFCHGGAR + Oxidation (M)
✓	<a href="#">1233</a>	966.0600	2895.1582	2894.5057	0.6525	2	6	6.2e+002	1	RSGLAT <del>S</del> ISELTGSL <del>S</del> NAASSIRSSSSIR
✓	<a href="#">159</a>	367.0300	732.0454	732.3952	-0.3498	0	6	1.4e+003	1	MSK <del>P</del> VR + Oxidation (M)
✓	<a href="#">724</a>	808.2200	1614.4254	1613.8454	0.5801	0	6	8.9e+002	1	LYQTWT <del>V</del> AGFLTSK
✓	<a href="#">636</a>	705.0000	1407.9854	1407.6881	0.2973	0	6	9.5e+002	1	LSNELYDALENK
✓	<a href="#">630</a>	701.3200	1400.6254	1398.6819	1.9435	1	6	1.3e+003	1	KEFFEPYPNTK
✓	<a href="#">119</a>	653.6700	652.6627	653.3748	-0.7121	0	6	6.6e+002	1	EPIPAK
✓	<a href="#">1265</a>	850.9500	3399.7709	3398.6892	1.0817	2	6	6.2e+002	1	DPL <del>ML</del> YKSLCDQ <del>MS</del> LIANGLLLDMLRR + 2 Oxidation (M)
✓	<a href="#">180</a>	782.6500	781.6427	781.3355	0.3072	0	6	7.6e+002	1	GDQY <del>G</del> SR
✓	<a href="#">1234</a>	726.0600	2900.2109	2900.5079	-0.2970	1	6	6.6e+002	1	LTGHAM <del>WP</del> AVV <del>V</del> DES <del>N</del> VPANRALK <del>P</del> GR + Oxidation (M)
✓	<a href="#">1267</a>	685.6800	3423.3636	3421.7374	1.6262	2	6	4.9e+002	1	DGIPVIMNVTDMGES <del>DA</del> KRLVDFSAGLV <del>F</del> GLR
✓	<a href="#">60</a>	573.4300	572.4227	571.3078	1.1149	0	6	1.9e+003	1	AASAPR
✓	<a href="#">1118</a>	1180.0200	3537.0382	3537.8481	-0.8099	2	6	1.7e+003	1	GRYRQFHQIGVEVF <del>N</del> QPGPDIDAELIVLTAR
✓	<a href="#">70</a>	588.4500	587.4427	587.3027	0.1400	0	6	2.3e+003	1	AGDLGR
✓	<a href="#">136</a>	680.5600	679.5527	677.3748	2.1779	0	6	1.1e+003	1	ITG <del>P</del> YK
✓	<a href="#">1215</a>	572.2000	2855.9636	2856.3535	-0.3899	0	6	6.4e+002	1	SLVGHTGPV <del>T</del> CLQ <del>F</del> DDVHLVTG <del>S</del> MDR + Oxidation (M)
✓	<a href="#">105</a>	638.8300	637.8227	638.2880	-0.4653	1	6	7.2e+002	1	KGC <del>M</del> K + Oxidation (M)
✓	<a href="#">199</a>	406.9100	811.8054	810.4460	1.3594	1	6	8.3e+002	1	GSRAPPAR
✓	<a href="#">59</a>	572.6100	571.6027	571.3330	0.2698	0	6	1.3e+003	1	TGGLPK
✓	<a href="#">312</a>	490.5000	978.9854	978.5399	0.4455	1	6	1.1e+003	1	FRLAGYPR
✓	<a href="#">91</a>	619.6000	618.5927	617.3384	1.2543	1	6	1.5e+003	1	DLKVSG
✓	<a href="#">326</a>	498.7400	995.4654	995.5110	-0.0456	0	6	1.2e+003	1	VFM <del>T</del> GALNK + Oxidation (M)
✓	<a href="#">544</a>	649.6600	1297.3054	1295.6696	1.6358	0	5	1e+003	1	MAIPAFGLGTFR + Oxidation (M)
✓	<a href="#">169</a>	757.0600	756.0527	755.3524	0.7004	1	5	9.1e+002	1	MDKFIS + Oxidation (M)
✓	<a href="#">89</a>	308.2800	614.5454	613.3548	1.1907	0	5	1.7e+003	1	KPVDR
✓	<a href="#">149</a>	354.0000	705.9854	704.3606	1.6249	0	5	1.3e+003	1	TNFPAR
✓	<a href="#">183</a>	394.4300	786.8454	787.4262	-0.5807	0	5	1.6e+003	1	TGALAMPK
✓	<a href="#">502</a>	626.3100	1250.6054	1248.5081	2.0973	0	5	1.4e+003	1	TPAGAGGGGMPDFD
✓	<a href="#">246</a>	437.8700	873.7254	873.3352	0.3903	0	5	1.7e+003	1	EEPAEQDG
✓	<a href="#">274</a>	456.4900	910.9654	909.5032	1.4622	1	5	9.1e+002	1	GLPGPRGEK
✓	<a href="#">1052</a>	738.9900	2213.9482	2214.1884	-0.2402	2	5	1.1e+003	1	HWIRALAWKL <del>V</del> FQ <del>M</del> NGTK + Oxidation (M)
✓	<a href="#">573</a>	660.6400	1319.2654	1317.6677	1.5977	1	5	1.2e+003	1	AAGLVGRDGPYDK
✓	<a href="#">197</a>	404.8900	807.7654	807.3433	0.4222	0	5	1.1e+003	1	MGDAADTK
✓	<a href="#">1152</a>	846.2000	2535.5782	2535.0892	0.4890	1	5	8.4e+002	1	SGAPSRGTTVD <del>T</del> DD <del>ED</del> DCRPQR
✓	<a href="#">966</a>	671.8700	2012.5882	2012.0725	0.5157	1	5	9.6e+002	1	GNV <del>V</del> APQK <del>V</del> MDTLGADILR + Oxidation (M)
✓	<a href="#">83</a>	605.0200	604.0127	604.3180	-0.3053	0	5	1.8e+003	1	VGNSTK
✓	<a href="#">555</a>	651.8500	1301.6854	1302.6568	-0.9714	1	5	1.7e+003	1	QVTT <del>P</del> DDPKFR
✓	<a href="#">690</a>	752.2300	1502.4454	1500.7896	1.6558	0	5	1.2e+003	1	SDVTNGVAAAASAVIR
✓	<a href="#">1296</a>	749.7100	4492.2163	4490.2377	1.9786	1	5	4.5e+002	1	RACIGRPF <del>AW</del> QESLLAMV <del>V</del> L <del>F</del> QNFNTMTDPNYALEIK
✓	<a href="#">109</a>	640.5800	639.5727	639.2686	0.3041	0	5	7.3e+002	1	AFDCK
✓	<a href="#">758</a>	842.2700	1682.5254	1680.8181	1.7073	1	5	1.1e+003	1	FEDEGEILKWL <del>M</del> R + Oxidation (M)
✓	<a href="#">143</a>	690.5300	689.5227	688.3504	1.1723	1	5	2.3e+003	1	DDVGKR
✓	<a href="#">1297</a>	751.4900	4502.8963	4502.0071	0.8892	1	5	3.8e+002	1	LFGVVGLP <del>M</del> VENC <del>M</del> SGYNGCLFAYGQTGSGKTYT <del>M</del> MGELSK + 3 Ox:
✓	<a href="#">269</a>	453.0300	904.0454	904.5382	-0.4927	0	5	1.6e+003	1	LILEYVR
✓	<a href="#">480</a>	616.0200	1230.0254	1230.5591	-0.5336	0	5	1.4e+003	1	VMYADGFLDGK + Oxidation (M)
✓	<a href="#">58</a>	572.5400	571.5327	571.2714	0.2613	1	5	1.7e+003	1	ERGP <del>G</del>
✓	<a href="#">111</a>	644.7800	643.7727	642.3449	1.4278	1	5	2e+003	1	RGAPDK
✓	<a href="#">201</a>	407.9000	813.7854	812.4102	1.3752	0	5	1.5e+003	1	MTLAAYK + Oxidation (M)

<input checked="" type="checkbox"/>	<a href="#">38</a>	534.1900	533.1827	532.2605	0.9222	0	5	2.5e+003	1	EAAAR
<input checked="" type="checkbox"/>	<a href="#">182</a>	787.3300	786.3227	787.4552	-1.1324	1	5	2.4e+003	1	AAIERTK
<input checked="" type="checkbox"/>	<a href="#">303</a>	484.9900	967.9654	968.5113	-0.5459	1	5	1.1e+003	1	YSVIMGKR + Oxidation (M)
<input checked="" type="checkbox"/>	<a href="#">276</a>	914.5900	913.5827	912.4916	1.0911	0	4	1.9e+003	1	AVADAELPK
<input checked="" type="checkbox"/>	<a href="#">297</a>	963.3900	962.3827	960.3568	2.0259	0	4	2e+003	1	DYMEEMK + Oxidation (M)
<input checked="" type="checkbox"/>	<a href="#">28</a>	518.0200	517.0127	516.2544	0.7584	1	4	3e+003	1	KDPAS
<input checked="" type="checkbox"/>	<a href="#">181</a>	393.4900	784.9654	783.4490	1.5164	0	4	1.4e+003	1	IEGQPK
<input checked="" type="checkbox"/>	<a href="#">1299</a>	787.1600	4716.9163	4717.4966	-0.5803	2	4	3.6e+002	1	KGLEASDDAQLVQALGYPVALVEGEATAFKITHPQDLVLAEALAR
<input checked="" type="checkbox"/>	<a href="#">691</a>	753.2400	1504.4654	1504.7027	-0.2373	1	4	1.4e+003	1	GLHRNDFIMCAR + Oxidation (M)
<input checked="" type="checkbox"/>	<a href="#">709</a>	783.3400	1564.6654	1562.7835	1.8820	2	4	1.7e+003	1	ADTLVQQMRDRSK + Oxidation (M)
<input checked="" type="checkbox"/>	<a href="#">148</a>	353.5300	705.0454	704.3705	0.6750	0	4	1.7e+003	1	LGASTEK
<input checked="" type="checkbox"/>	<a href="#">154</a>	359.1700	716.3254	715.3977	0.9278	1	4	2.9e+003	1	ADGLKGR
<input checked="" type="checkbox"/>	<a href="#">311</a>	490.0100	978.0054	976.5011	1.5043	0	4	1.6e+003	1	ALETGLSMR
<input checked="" type="checkbox"/>	<a href="#">477</a>	613.5100	1225.0054	1224.6060	0.3995	1	4	1.4e+003	1	IVEEMGKEYK
<input checked="" type="checkbox"/>	<a href="#">315</a>	983.4700	982.4627	981.6586	0.8041	1	4	1.7e+003	1	APITVKLIK
<input checked="" type="checkbox"/>	<a href="#">173</a>	385.1700	768.3254	769.4810	-1.1556	1	4	1.4e+003	1	IPRGSIK
<input checked="" type="checkbox"/>	<a href="#">351</a>	527.8500	1053.6854	1052.5390	1.1465	0	4	1.7e+003	1	EESFLTSLK
<input checked="" type="checkbox"/>	<a href="#">164</a>	745.6900	744.6827	745.3606	-0.6779	0	4	2.4e+003	1	ESSAQPK
<input checked="" type="checkbox"/>	<a href="#">1298</a>	774.6600	4641.9163	4642.2610	-0.3447	2	4	4.1e+002	1	DVSVLVAGTALGTVMVVGDFERDGEQSWQALSEDPVAQKHSR + Oxidation (M)
<input checked="" type="checkbox"/>	<a href="#">134</a>	679.4000	678.3927	679.3653	-0.9726	0	4	2.2e+003	1	EGIHPK
<input checked="" type="checkbox"/>	<a href="#">494</a>	621.7500	1241.4854	1241.6445	-0.1590	0	4	1.9e+003	1	VAGSGFFPYLGK
<input checked="" type="checkbox"/>	<a href="#">225</a>	426.5600	851.1054	850.3855	0.7200	0	4	1.5e+003	1	SAPSTGGMK + Oxidation (M)
<input checked="" type="checkbox"/>	<a href="#">187</a>	789.4500	788.4427	788.4796	-0.0369	0	4	2.9e+003	1	IVVPSFK
<input checked="" type="checkbox"/>	<a href="#">207</a>	412.7300	823.4454	823.4076	0.0379	0	4	1.8e+003	1	EIASYGGK
<input checked="" type="checkbox"/>	<a href="#">138</a>	684.9200	683.9127	682.4238	1.4889	1	4	1.1e+003	1	AAPLRR
<input checked="" type="checkbox"/>	<a href="#">114</a>	648.7500	647.7427	647.3061	0.4366	0	4	2e+003	1	MASAPR + Oxidation (M)
<input checked="" type="checkbox"/>	<a href="#">86</a>	613.5900	612.5827	612.2616	0.3211	0	4	1e+003	1	HGDER
<input checked="" type="checkbox"/>	<a href="#">258</a>	449.2900	896.5654	894.5287	2.0368	1	4	1.7e+003	1	RIVPDPK
<input checked="" type="checkbox"/>	<a href="#">108</a>	640.2900	639.2827	639.3340	-0.0513	0	4	1.3e+003	1	SPSPPR
<input checked="" type="checkbox"/>	<a href="#">591</a>	668.2500	1334.4854	1334.7895	-0.3040	2	4	1.9e+003	1	VGLGPRGLPARSR
<input checked="" type="checkbox"/>	<a href="#">223</a>	849.3100	848.3027	846.4745	1.8282	2	4	2.6e+003	1	GDRLMKK
<input checked="" type="checkbox"/>	<a href="#">158</a>	366.3700	730.7254	730.3796	0.3459	0	3	2.6e+003	1	SCVPIR
<input checked="" type="checkbox"/>	<a href="#">1293</a>	857.3400	4281.6636	4280.3090	1.3546	1	3	5.5e+002	1	VTDIALLVVAADDGVMPQTVEALNHAQAAGVPIVVAVNKIDK + Oxidation (M)
<input checked="" type="checkbox"/>	<a href="#">29</a>	519.7600	518.7527	517.3224	1.4304	1	3	2.6e+003	1	AKTAK
<input checked="" type="checkbox"/>	<a href="#">145</a>	701.1400	700.1327	701.3093	-1.1765	0	3	2.1e+003	1	GPDSNR
<input checked="" type="checkbox"/>	<a href="#">95</a>	627.8400	626.8327	625.3071	1.5256	0	3	1e+003	1	GSSFTK
<input checked="" type="checkbox"/>	<a href="#">1063</a>	1119.9700	2237.9254	2239.1015	-1.1761	1	3	1.6e+003	1	VTQRFQAMTTGAVVNTENR + Oxidation (M)
<input checked="" type="checkbox"/>	<a href="#">146</a>	701.4700	700.4627	699.4391	1.0236	1	3	3.1e+003	1	VAGRIGK
<input checked="" type="checkbox"/>	<a href="#">250</a>	441.7600	881.5054	880.3419	1.1636	0	3	2.1e+003	1	EMDMSPR + Oxidation (M)
<input checked="" type="checkbox"/>	<a href="#">685</a>	749.7100	1497.4054	1497.9242	-0.5188	2	3	1.7e+003	1	LSDLRIAAAILKSK
<input checked="" type="checkbox"/>	<a href="#">100</a>	636.5400	635.5327	633.3446	2.1881	1	3	2.4e+003	1	LTRGTS
<input checked="" type="checkbox"/>	<a href="#">412</a>	385.1100	1152.3082	1153.4935	-1.1853	0	3	1.8e+003	1	SGNGGGGCVSFR
<input checked="" type="checkbox"/>	<a href="#">597</a>	671.2000	1340.3854	1338.6537	1.7318	2	3	1.9e+003	1	APMGFGQMRGKK + 2 Oxidation (M)
<input checked="" type="checkbox"/>	<a href="#">54</a>	565.3200	564.3127	564.2690	0.0437	0	3	2.8e+003	1	GMVSR + Oxidation (M)
<input checked="" type="checkbox"/>	<a href="#">270</a>	453.0300	904.0454	904.4436	-0.3982	0	3	2.5e+003	1	STAGMPVAR + Oxidation (M)
<input checked="" type="checkbox"/>	<a href="#">226</a>	855.2100	854.2027	852.4818	1.7210	0	3	1.7e+003	1	PTLVNGPR
<input checked="" type="checkbox"/>	<a href="#">857</a>	927.0400	1852.0654	1852.0418	0.0236	1	3	2.3e+003	1	ITGGEPLLRDVIDIVR
<input checked="" type="checkbox"/>	<a href="#">687</a>	749.7900	1497.5654	1496.7446	0.8209	0	2	2.3e+003	1	TGIFITMNPYAGR
<input checked="" type="checkbox"/>	<a href="#">66</a>	584.8400	583.8327	582.2762	1.5566	0	2	1.2e+003	1	TYSGR
<input checked="" type="checkbox"/>	<a href="#">299</a>	483.6300	965.2454	963.4444	1.8011	0	2	2.5e+003	1	GSSPQVMSR + Oxidation (M)
<input checked="" type="checkbox"/>	<a href="#">74</a>	593.2700	592.2627	592.3221	-0.0593	0	1	3.4e+003	1	ILNFS
<input checked="" type="checkbox"/>	<a href="#">175</a>	769.5600	768.5527	768.4130	0.1397	0	1	2.5e+003	1	SAPPEIR
<input checked="" type="checkbox"/>	<a href="#">178</a>	781.6000	780.5927	779.4878	1.1049	2	1	2.9e+003	1	RAKLHR
<input checked="" type="checkbox"/>	<a href="#">135</a>	679.6200	678.6127	678.3119	0.3008	0	1	3e+003	1	TSMNAR
<input checked="" type="checkbox"/>	<a href="#">267</a>	904.2900	903.2827	901.5093	1.7734	2	1	4.2e+003	1	GDLASRRK
<input checked="" type="checkbox"/>	<a href="#">129</a>	335.8700	669.7254	670.4126	-0.6871	0	1	2e+003	1	ARPSIK
<input checked="" type="checkbox"/>	<a href="#">44</a>	550.1500	549.1427	548.3071	0.8356	1	1	4.3e+003	1	RLFGG
<input checked="" type="checkbox"/>	<a href="#">137</a>	684.8000	683.7927	683.2948	0.4979	0	1	2.1e+003	1	LMSYGN
<input checked="" type="checkbox"/>	<a href="#">211</a>	834.5500	833.5427	831.4160	2.1267	0	1	4.9e+003	1	SAVPMALAG + Oxidation (M)
<input checked="" type="checkbox"/>	<a href="#">214</a>	840.1100	839.1027	839.4137	-0.3110	0	1	2.4e+003	1	TSSPSHPK
<input checked="" type="checkbox"/>	<a href="#">103</a>	638.7000	637.6927	636.3119	1.3808	0	1	2.2e+003	1	GLVAYD
<input checked="" type="checkbox"/>	<a href="#">185</a>	394.4800	786.9454	785.4283	1.5171	0	1	4.6e+003	1	VVPSQEK
<input checked="" type="checkbox"/>	<a href="#">51</a>	562.5800	561.5727	562.2711	-0.6984	0	1	4.6e+003	1	GTTER
<input checked="" type="checkbox"/>	<a href="#">110</a>	643.1200	642.1127	641.3748	0.7379	0	0	2.8e+003	1	GEVIPK
<input checked="" type="checkbox"/>	<a href="#">453</a>	599.9800	1197.9454	1196.6111	1.3343	0	0	3.6e+003	1	MGIEGVSTYLK
<input checked="" type="checkbox"/>	<a href="#">24</a>	510.6200	509.6127	509.2122	0.4006	0	0	1.8e+003	1	EFSAG
<input checked="" type="checkbox"/>	<a href="#">49</a>	556.6000	555.5927	554.2700	1.3227	0	0	2.1e+003	1	SFSSK
<input checked="" type="checkbox"/>	<a href="#">153</a>	715.5600	714.5527	715.3752	-0.8225	0	0	5.5e+003	1	IGTSLPE
<input checked="" type="checkbox"/>	<a href="#">87</a>	614.8300	613.8227	613.3911	0.4316	1	0	3.6e+003	1	PRITK
<input checked="" type="checkbox"/>	<a href="#">1</a>	306.0100	305.0027							
<input checked="" type="checkbox"/>	<a href="#">2</a>	335.8000	334.7927							
<input checked="" type="checkbox"/>	<a href="#">3</a>	345.1500	344.1427							
<input checked="" type="checkbox"/>	<a href="#">4</a>	356.1800	355.1727							
<input checked="" type="checkbox"/>	<a href="#">5</a>	376.8500	375.8427							
<input checked="" type="checkbox"/>	<a href="#">6</a>	376.8600	375.8527							
<input checked="" type="checkbox"/>	<a href="#">7</a>	385.1600	384.1527							
<input checked="" type="checkbox"/>	<a href="#">8</a>	388.0200	387.0127							
<input checked="" type="checkbox"/>	<a href="#">9</a>	404.0600	403.0527							
<input checked="" type="checkbox"/>	<a href="#">10</a>	415.2300	414.2227							
<input checked="" type="checkbox"/>	<a href="#">11</a>	415.3700	414.3627							
<input checked="" type="checkbox"/>	<a href="#">12</a>	438.4800	437.4727							

<input checked="" type="checkbox"/>	<a href="#">13</a>	440.2100	439.2027
<input checked="" type="checkbox"/>	<a href="#">14</a>	441.1400	440.1327
<input checked="" type="checkbox"/>	<a href="#">15</a>	441.4500	440.4427
<input checked="" type="checkbox"/>	<a href="#">16</a>	448.9900	447.9827
<input checked="" type="checkbox"/>	<a href="#">17</a>	452.9100	451.9027
<input checked="" type="checkbox"/>	<a href="#">18</a>	467.7500	466.7427
<input checked="" type="checkbox"/>	<a href="#">19</a>	479.1200	478.1127
<input checked="" type="checkbox"/>	<a href="#">21</a>	495.8900	494.8827
<input checked="" type="checkbox"/>	<a href="#">22</a>	498.9200	497.9127
<input checked="" type="checkbox"/>	<a href="#">23</a>	509.6700	508.6627
<input checked="" type="checkbox"/>	<a href="#">25</a>	511.6100	510.6027
<input checked="" type="checkbox"/>	<a href="#">26</a>	512.6200	511.6127
<input checked="" type="checkbox"/>	<a href="#">27</a>	515.5700	514.5627
<input checked="" type="checkbox"/>	<a href="#">31</a>	525.4400	524.4327
<input checked="" type="checkbox"/>	<a href="#">33</a>	529.2900	528.2827
<input checked="" type="checkbox"/>	<a href="#">34</a>	529.3200	528.3127
<input checked="" type="checkbox"/>	<a href="#">35</a>	532.3700	531.3627
<input checked="" type="checkbox"/>	<a href="#">36</a>	533.2500	532.2427
<input checked="" type="checkbox"/>	<a href="#">37</a>	534.1400	533.1327
<input checked="" type="checkbox"/>	<a href="#">39</a>	535.2100	534.2027
<input checked="" type="checkbox"/>	<a href="#">40</a>	537.1500	536.1427
<input checked="" type="checkbox"/>	<a href="#">41</a>	539.1700	538.1627
<input checked="" type="checkbox"/>	<a href="#">42</a>	544.0500	543.0427
<input checked="" type="checkbox"/>	<a href="#">43</a>	546.0300	545.0227
<input checked="" type="checkbox"/>	<a href="#">46</a>	552.9400	551.9327
<input checked="" type="checkbox"/>	<a href="#">47</a>	553.1300	552.1227
<input checked="" type="checkbox"/>	<a href="#">48</a>	553.8800	552.8727
<input checked="" type="checkbox"/>	<a href="#">50</a>	556.8600	555.8527
<input checked="" type="checkbox"/>	<a href="#">52</a>	564.1400	563.1327
<input checked="" type="checkbox"/>	<a href="#">53</a>	565.1300	564.1227
<input checked="" type="checkbox"/>	<a href="#">55</a>	565.6900	564.6827
<input checked="" type="checkbox"/>	<a href="#">56</a>	569.6300	568.6227
<input checked="" type="checkbox"/>	<a href="#">57</a>	571.5500	570.5427
<input checked="" type="checkbox"/>	<a href="#">63</a>	579.0400	578.0327
<input checked="" type="checkbox"/>	<a href="#">64</a>	582.3000	581.2927
<input checked="" type="checkbox"/>	<a href="#">67</a>	585.3900	584.3827
<input checked="" type="checkbox"/>	<a href="#">68</a>	585.5400	584.5327
<input checked="" type="checkbox"/>	<a href="#">69</a>	586.9400	585.9327
<input checked="" type="checkbox"/>	<a href="#">71</a>	588.7200	587.7127
<input checked="" type="checkbox"/>	<a href="#">73</a>	592.2500	591.2427
<input checked="" type="checkbox"/>	<a href="#">75</a>	595.1400	594.1327
<input checked="" type="checkbox"/>	<a href="#">76</a>	595.1900	594.1827
<input checked="" type="checkbox"/>	<a href="#">78</a>	596.6600	595.6527
<input checked="" type="checkbox"/>	<a href="#">79</a>	596.6900	595.6827
<input checked="" type="checkbox"/>	<a href="#">80</a>	599.6500	598.6427
<input checked="" type="checkbox"/>	<a href="#">82</a>	603.6100	602.6027
<input checked="" type="checkbox"/>	<a href="#">85</a>	613.0800	612.0727
<input checked="" type="checkbox"/>	<a href="#">88</a>	614.8600	613.8527
<input checked="" type="checkbox"/>	<a href="#">92</a>	620.7900	619.7827
<input checked="" type="checkbox"/>	<a href="#">93</a>	622.7500	621.7427
<input checked="" type="checkbox"/>	<a href="#">96</a>	629.0300	628.0227
<input checked="" type="checkbox"/>	<a href="#">101</a>	636.7600	635.7527
<input checked="" type="checkbox"/>	<a href="#">102</a>	638.7000	637.6927
<input checked="" type="checkbox"/>	<a href="#">104</a>	638.7100	637.7027
<input checked="" type="checkbox"/>	<a href="#">107</a>	640.1100	639.1027
<input checked="" type="checkbox"/>	<a href="#">113</a>	647.7300	646.7227
<input checked="" type="checkbox"/>	<a href="#">115</a>	649.6600	648.6527
<input checked="" type="checkbox"/>	<a href="#">121</a>	655.2300	654.2227
<input checked="" type="checkbox"/>	<a href="#">124</a>	660.5800	659.5727
<input checked="" type="checkbox"/>	<a href="#">127</a>	667.0000	665.9927
<input checked="" type="checkbox"/>	<a href="#">128</a>	670.7200	669.7127
<input checked="" type="checkbox"/>	<a href="#">130</a>	671.8300	670.8227
<input checked="" type="checkbox"/>	<a href="#">131</a>	672.4300	671.4227
<input checked="" type="checkbox"/>	<a href="#">133</a>	676.7000	675.6927
<input checked="" type="checkbox"/>	<a href="#">142</a>	690.0100	689.0027
<input checked="" type="checkbox"/>	<a href="#">144</a>	696.2900	695.2827
<input checked="" type="checkbox"/>	<a href="#">156</a>	726.1800	725.1727
<input checked="" type="checkbox"/>	<a href="#">157</a>	730.0000	728.9927
<input checked="" type="checkbox"/>	<a href="#">161</a>	738.7200	737.7127
<input checked="" type="checkbox"/>	<a href="#">165</a>	747.3100	746.3027
<input checked="" type="checkbox"/>	<a href="#">170</a>	759.7300	758.7227
<input checked="" type="checkbox"/>	<a href="#">177</a>	772.6200	771.6127
<input checked="" type="checkbox"/>	<a href="#">193</a>	800.3900	799.3827
<input checked="" type="checkbox"/>	<a href="#">196</a>	808.1600	807.1527
<input checked="" type="checkbox"/>	<a href="#">200</a>	813.0200	812.0127
<input checked="" type="checkbox"/>	<a href="#">233</a>	860.5600	859.5527
<input checked="" type="checkbox"/>	<a href="#">266</a>	901.9900	900.9827
<input checked="" type="checkbox"/>	<a href="#">273</a>	911.5800	910.5727

---

#### Search Parameters



Type of search : MS/MS Ion Search  
Enzyme : Trypsin  
Fixed modifications : [Carbamidomethyl \(C\)](#)  
Variable modifications : [Oxidation \(M\)](#)  
Mass values : Monoisotopic  
Protein Mass : Unrestricted  
Peptide Mass Tolerance :  $\pm 1.2$  Da ( $\# \text{ } ^{13}\text{C} = 1$ )  
Fragment Mass Tolerance :  $\pm 0.5$  Da  
Max Missed Cleavages : 2  
Instrument type : ESI-TRAP  
Number of queries : 1299

Mascot: <http://www.matrixscience.com/>