

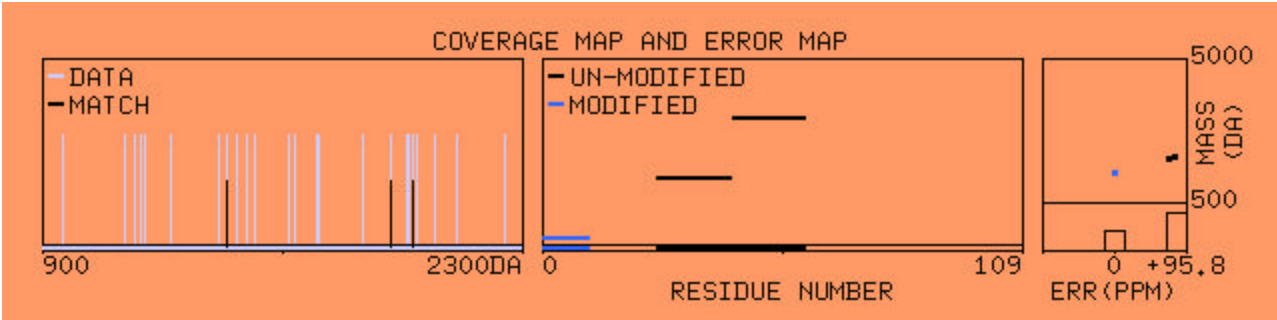
ProFound - Search Result Details


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Details for rank 1 candidate in search 20060330153340-184C-192168001107

1. FTTSGH1383 1242217 1241891 [-2 L= 327 r=-1.249] (FTT1225 1242217 1241891 -)  
====>ref|YP\_170183.1| hypothetical protein FTT1225c [Francisella tularensis  
subsp.tularensis Schu 4] Score = 212 bits (539), Expect = 3e-54

Sample ID : Schu4 177 [Pass:0]  
Measured peptides : 24  
Matched peptides : 3  
Min. sequence coverage: 41%



Note: click on the  symbol to change column format.

Measured	Avg/	Computed	Error	 Residues	Missed		
Mass(M)	Mono	Mass	 (ppm)	Start	To	Cut	Peptide sequence
1438.725	M	1438.723	1	1	11	1	MYNDLTRELLR
							(1)+O@M;
1918.141	M	1918.002	73	44	60	1	GVSYRVYGDAYILAMLK
1981.096	M	1980.938	80	27	43	0	YSVSDSFLTVEIYICDK

Unmatched Monoisotopic Masses:

962.601	1139.712	1171.609	1191.822	1198.699	1277.726	1417.515	1469.647	1499.916
1522.850	1621.925	1638.898	1701.895	1707.782	1838.950	1964.085	1970.088	1994.044
2046.096	2112.421	2247.148						

Search again using unmatched masses:

Search again

 in 

All taxa