

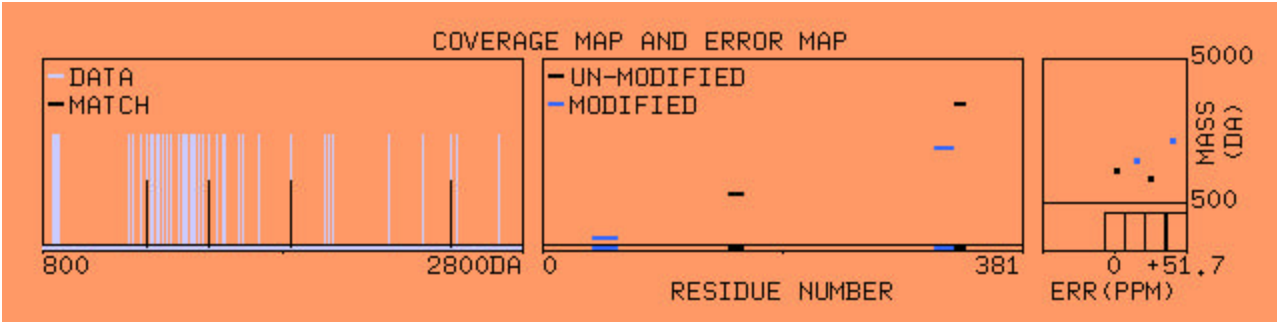
ProFound - Search Result Details


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Details for rank 1 candidate in search 20060330145456-1C90-192168001107

1. FTTSGH1393 1252948 1254090 [+1 L=1143 r=-1.227] (FTT1234 1252948 1254090 +)
=====>ref|YP_222152.1| choloylglycine hydrolase family protein [Brucella abortus biovar 1str. 9-941] Score = 166 bits (420), Expect = 1e-39=====>ref|YP_170192.1| choloylglycine hydrolase family protein [Francisella tularensissubsp. tularensis Schu 4] Score = 765 bits (1976), Expect = 0.0

Sample ID : Schu4 166 [Pass:0]
Measured peptides : 41
Matched peptides : 4
Min. sequence coverage: 15%



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
1233.704	M	1233.671	27	328	337	1	DLNNNKLYIK
1492.769	M	1492.767	2	149	160	1	QALQQYKVWSDK
1837.933	M	1837.902	17	312	327	0	LGNQTMFDHTAFTVIK
							(1)+O@M;
2500.331	M	2500.224	43	41	60	1	TMEWGFNWSWQLIYIPKGTK
							(1)+O@M;

Unmatched Monoisotopic Masses:

843.902	856.520	864.510	868.514	1158.680	1179.631	1208.717	1255.550	1263.733
1277.759	1288.187	1307.747	1323.712	1340.744	1374.056	1383.829	1395.952	1405.736
1417.979	1427.112	1434.824	1457.810	1470.194	1530.958	1554.924	1561.833	1621.915
1638.900	1702.431	1707.802	1982.846	1993.970	2009.103	2249.065	2383.963	2526.962
2705.061								

Search again using unmatched masses:

Search again in All taxa