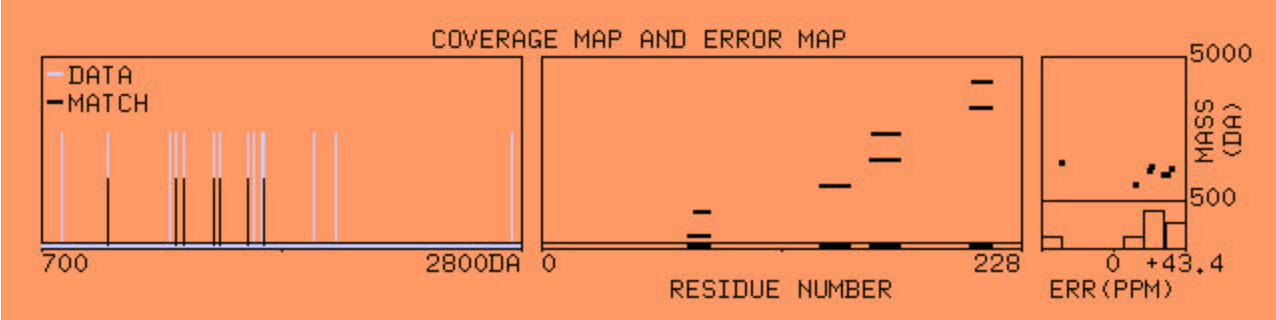



ProFound - Search Result Details



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Details for rank 1 candidate in search 20060404162506-1F0C-192168001107

1. FTTSGH1760 1619463 1618780 [-1 L= 684 r=-1.196] (FTT1557 1619463 1618780 -)
====>ref|YP_123579.1| hypothetical protein lpp1255 [Legionella pneumophila str.
Paris]ref|YP_126605.1| hypothetical protein lpl1254 [Legionella pneumophila str. Lens] Score =
208 bits (530), Expect = 1e-52====>ref|YP_170481.1| Two-component response regulator
[Francisella tularensis subsp.tularensis Schu 4] Score = 439 bits (1130), Expect = e-122
Sample ID : Schu4 261 [Pass:0]
Measured peptides : 15
Matched peptides : 7
Min. sequence coverage: 24%



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
994.667	M	994.653	14	73	81	0	VPIILLTAR
1292.893	M	1292.854	31	70	81	1	GIKVPIILLTAR
1327.805	M	1327.761	33	205	215	0	INIPNFIQTIR
1455.888	M	1455.855	22	204	215	1	KINIPNFIQTIR
1479.930	M	1479.877	36	158	171	0	ELALLAILVQNAGR
1608.010	M	1607.971	24	157	171	1	KELALLAILVQNAGR
1677.699	M	1677.752	-31	133	147	0	FGDYSFNPSSETVTK

Unmatched Monoisotopic Masses:

787.553 1263.713 1604.871 1635.977 1667.858 1896.008 1994.041 2763.271

Search again using unmatched masses:

Search again in

All taxa