

Acession	Protein Name	2/3
P0AG67	S1	
P0A7V8	S4	X
P0A7W1	S5	X
P02358	S6	
P02359	S7	
P0A7W7	S8	
P0A7X3	S9	X
P0A7R5	S10	X
P0A7R9	S11	X
P0A7S3	S12	
P0A7S9	S13	
P0ADZ4	S15	
P0A7T7	S18	
P0A7U7	S20	X
P0AEI4	MiaB like Methyltransferase RimO	X
P75838	uncharacterized ycaO	X
P76116	uncharacterized yncE	X
P33355	uncharacterized yehS	X
P0AF93	uncharacterized yjgf	X
P0CE47	Elongation factor Tu	
P0A6P1	Elongation factor Ts	
P0A6M8	Elongation factor G	
P0A6N4	Elongation factor P	
P21499	RNaseR	
P0A6X3	Hfq-1	
P0A805	Ribosome Recycling Factor	
P0A8A8	Ribosome maturation factor rimP	

3/3	Unique Peptides	Matched Spectra
X	26	176
	16	142
	12	114
X	8	80
X	15	147
X	8	82
	6	58
	5	31
	7	29
X	6	71
X	9	60
X	8	90
X	5	63
	4	22
	9	34
	21	237
	10	44
	7	22
	7	52
X	34	1370
X	16	52
X	43	482
X	5	17
X	22	67
X	7	25
X	6	21
X	6	40

% Sequence Coverage

50.8
58.7
82.6
62.9
69.8
67.7
42.3
43.7
79.8
24.2
61
68.5
50.6
55.2

24.3
44.3
38.8
50
77.4
84.5
55.8
73
26
41.2
54
47
33