

Accession	Protein Name
P0AG67	S1
P0A7V3	S3
P0A7V8	S4
P0A7W1	S5
P02358	S6
P02359	S7
P0A7W7	S8
P0A7X3	S9
P0A7R5	S10
P0A7R9	S11
P0A7S3	S12
P0A7S9	S13
P0ADZ4	S15
P0AG63	S17
P0A7T7	S18
P21499	RNaseR
P0A6X3	Hfq-1
P75838	uncharacterized YcaO
P76116	uncharacterized YncE
P0A6M8	Elongation Factor G
P0A805	Ribosome Recycling Factor
P0A8A8	Ribosome maturation factor rimP
P05055	Polyribonucleotide nucleotidyltransferase
P0A6X7	Integration host factor subunit alpha
P63284	Chaperone protein clpB
P0A991	Fructose-bisphosphate aldolase class 1
P22259	Phosphoenolpyruvate carboxykinase
P0A9C5	Glutamine synthetase
P08191	Protein fimH
P0A988	DNA polymerase III subunit beta
P45577	ProP effector
P36929	Ribosomal RNA small subunit methyltransferase B
P0A850	Trigger factor
P0AG86	Protein-export protein SecB
P0A7D4	Adenylosuccinate synthetase
P67910	ADP-L-glycero-D-manno-heptose-6-epimerase
P0A9L3	FKBP-type 22 kDa peptidyl-prolyl cis-trans isomerase
P61949	Flavodoxin-1
P0A9S5	Glycerol dehydrogenase
P00490	Maltodextrin phosphorylase
P09372	Protein grpE
P43329	ATP-dependent RNA helicase hrpA

P0ACF0
P0ACF4

DNA-binding protein HU-alpha
DNA-binding protein HU-beta

2/3	3/3	Unique Peptides	Matched Spectra
	X	42	417
X		11	143
X		15	190
	X	12	323
X		6	24
	X	14	240
	X	10	170
	X	8	133
	X	9	114
X		5	56
	X	8	96
	X	9	92
X		8	36
X		3	49
	X	5	99
	X	31	145
	X	5	20
	X	13	103
X		4	11
	X	25	131
X		5	12
	X	6	80
X		10	19
X		6	31
X		18	35
X		19	130
X		9	29
X		11	40
X		3	13
	X	19	169
	X	7	48
X		12	34
	X	11	54
X		3	14
X		10	21
	X	25	298
X		3	10
X		4	9
	X	11	119
X		13	41
X		5	17
X		5	8

X
X

5
3

70
22

% Sequence Coverage

93.7

56.2

68.9

41.7

61.5

60.8

79

48.4

53.4

50

55.6

67.8

60

41.6

50.6

50.5

44

24.5

18.4

53.8

35.7

35.3

19.3

47.5

29.3

68.2

26.5

35.8

14.3

47.8

40.1

40.1

28

31.6

25.5

68.7

19.4

32.9

37.6

19.6

35

4.2

74.4
50