

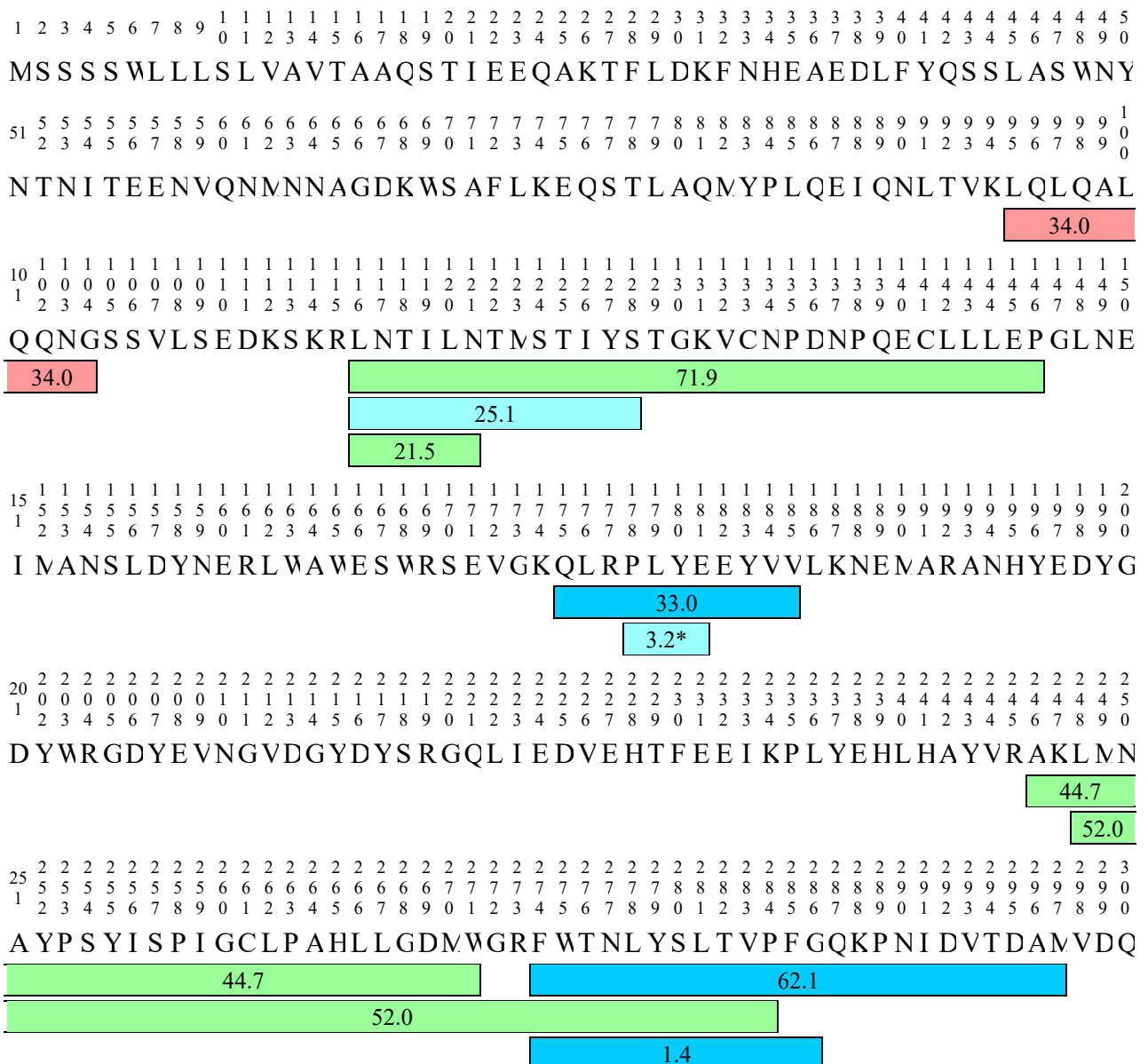
Sequence Coverage Map ACE2 in EndoC-βH1 (Exp1)

Minimum MS Signal = 40000
 Protease = Trypsin

Proteins	Number of MS Peaks	MS Peak Area	Sequence Coverage	Abundance (mol)
1:ACE2	61	0.3%	39.1%	100.00%
Unidentified	54507	99.7%		

MS Signal Threshold = 5.4e+004

ACE2



Sequence Coverage Map ACE2 in EndoC-βH1 (Exp2)

Minimum MS Signal = 20000
 Protease = Trypsin

Proteins	Number of MS Peaks	MS Peak Area	Sequence Coverage	Abundance (mol)
1:ACE2	88	0.3%	36.1%	100.00%
Unidentified	43608	99.7%		

MS Signal Threshold = 3.3e+004

ACE2

