

Proteins	WT, PTH-NOB1 ⁱ	GAL::FAP7, PTH-NOB1 ^a	Delta ⁱⁱ
<i>40S ribosomal proteins</i>			
Rps8a	+	-	-100
Rps1a	++	+	-63.6
Rps1b	++	+	-60
Rps6a	+	+	-20
Rps9a	+++	++	-15.8
Rps9b	+++	++	-11.8
Rps7a	++	++	-5.9
Rps5	+++	+++	-4.8
Rps7b	++	++	0
Rps4a	++	++	5.3
Rps18a	++	++	14.3
Rps19a	+	+	20
Rps3	++	+++	29.4
Rps12	+	++	33.3
Rps21a	+	+	33.3
Rps17a	+	++	55.6
Rps24a	+	++	55.6
Rps20	+	++	75
Rps13	-	+	100
Rps15	-	+	100
Rps16a	-	+	100
<i>60S ribosomal proteins</i>			
P0	+	+	-14.3
Rpl12a	+	+	0
Rpl8a	++	++	6.7
Rpl8b	++	++	12.5
Rpl13a	+	+	20
Rpl17a	+	++	20
Rpl4a	++	++	23.1
Rpl1a	+	+	33.3
Rpl21a	+	+	33.3
Rpl5	+	++	60
Rpl10	-	+	100
Rpl16b	-	+	100
Rpl20a	-	+	100
Rpl25a	-	+	100
Rpl26b	-	++	100
<i>90S accessory factors</i>			
Bud22	+	-	-100
Cms1	+	-	-100
Enp2	+	-	-100
Fcf2	++	-	-100
Imp3	++	-	-100
Mpp10	++	-	-100
Nop13	+	-	-100
Proteins	WT, PTH-NOB1 ^a	GAL::FAP7, PTH-NOB1 ^a	Delta ^b
Sof1	+	-	-100
Utp11	+	-	-100
Utp19	+	-	-100
Utp3	++	-	-100
Bfr2	++	+	-77.8
Utp2	++	+	-75
Imp4	+	+	-60

Nop56	+++	+	-57.1
Nop58	++	+	-50
Nop6	++	+	-50
Utp9	++	+	-50
She1	++	+	-40
Kri1	+	+	-33.3
Pwp1	+	+	-33.3
Utp15	+	+	-33.3
Snu13	+	+	-20
<i>40S accessory factors</i>			
Krr1	+	-	-100
Ltv1	+++	-	-100
Rio1	+	-	-100
Rio2	+++	-	-100
Tsr1	+	-	-100
Enp1	+++	+	-76.5
Pno1	++	+	-25
Nob1	++	++	6.7
<i>60S accessory factors</i>			
Nop12	+	-	-100
Rrp1	+	-	-100
<i>Others</i>			
Pab1	+++	-	-100
Adh1	+	+	0
Npl3	+	+	0
Efb1	++	++	9.1
Mpd2	+	+	14.3
Stm1	+	++	25
Dbp2	+	+	33.3
Yra1	+	+	50

ⁱ "-" and "+" signs represent the number of peptides for each proteins:

- =0; += 0 to 5; ++= 5 to 10; +++=10 or more.

ⁱⁱ Delta represents the different between the numbers of peptides as percentage of the total number of peptides. Positive and negatives values indicate the sense of the displacement of the equilibrium.