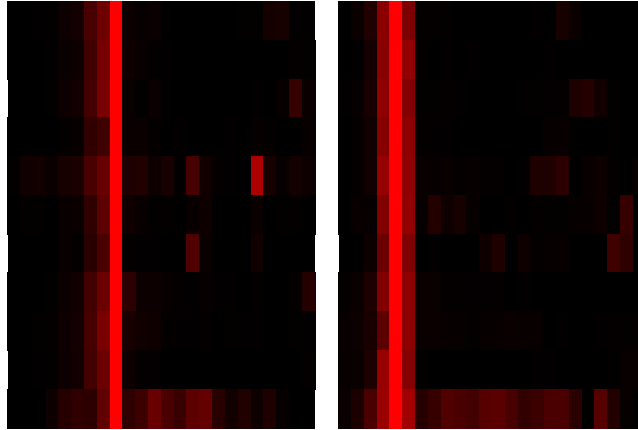


Complex V - ATP synthase

ATP5A1	+	+
ATP5F1	+	+
ATP5B	+	+
ATP5H	+	+
ATP5D	+	+
ATP5I	+	+
ATP5J2	+	+
ATP5L	+	+
ATP5C1	+	+
ATP5O	+	+
ATP5J2-PTCD1	+	+



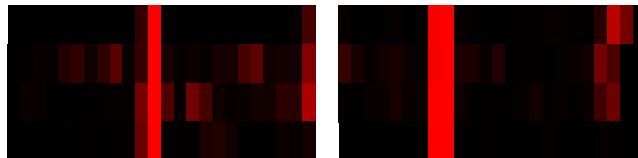
TCP containing chaperone complex

TCP1	+	+
CCT2	+	+
CCT4	+	+
CCT5	+	+
CCT7	+	+
CCT3	+	+
CCT8	+	+
CCT6A	+	+



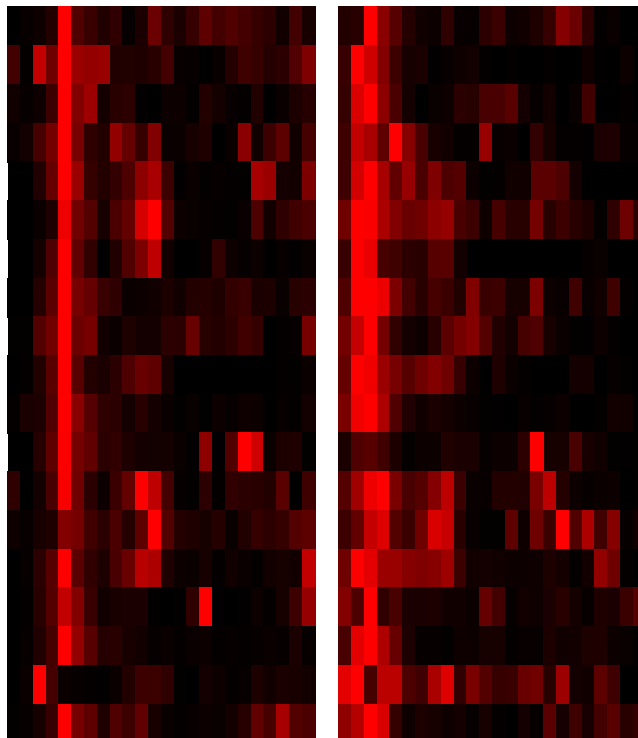
Isocitrate dehydrogenase

IDH3A	+	+
IDH3B	+	+
IDH3B	+	+
IDH3G	+	+

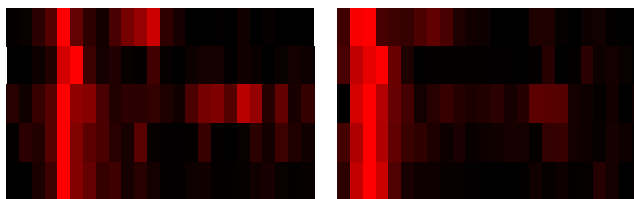


28S mitochondrial ribosome

MRPS10	+	+
MRPS11	+	+
MRPS14	+	+
MRPS15	+	+
MRPS16	+	+
MRPS17	+	+
MRPS18B	+	+
MRPS2	+	+
MRPS21	+	+
MRPS22	+	+
MRPS23	+	+
MRPS24	+	+
MRPS25	+	+
MRPS26	+	+
MRPS27	+	+
MRPS28	+	+
DAP3	+	+
MRPS30	+	+
MRPS31	+	+

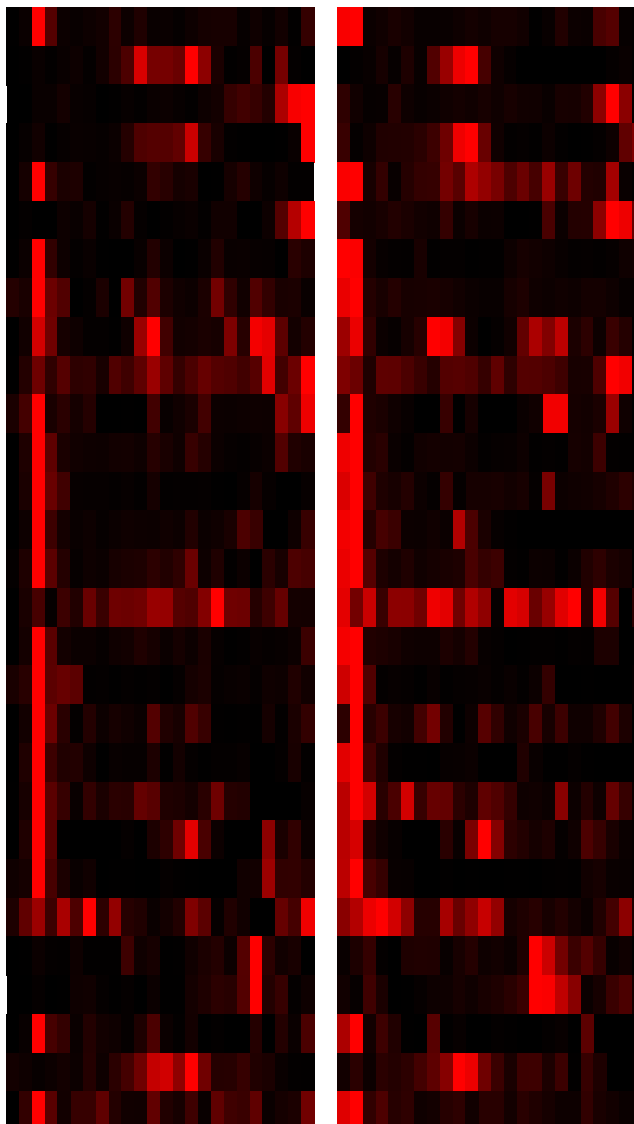


MRPS34	+	+
MRPS35	+	+
MRPS5	+	+
MRPS7	+	+
MRPS9	+	+



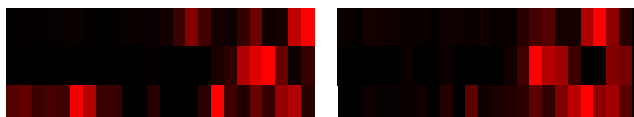
39S mitochondrial ribosome

MRPL1	+	+
MRPL10		
MRPL11		
MRPL12		
MRPL13	+	+
MRPL14		
MRPL15	+	+
MRPL17	+	+
MRPL18	+	+
MRPL19	+	+
MRPL2	+	+
MRPL21	+	+
MRPL22	+	+
MRPL23	+	+
MRPL24	+	+
MRPL3	+	+
MRPL37	+	+
MRPL38	+	+
MRPL39	+	+
MRPL4	+	+
MRPL41	+	+
MRPL43	+	+
MRPL44	+	+
MRPL45	+	+
MRPL46		
MRPL48		
MRPL49	+	+
MRPL53		
MRPL9	+	+



Pyruvate dehydrogenase

PDHA1		
PDHB		
PDPR		



propionyl-CoA carboxylase

PCCA	+	+
PCCB	+	+



Prohibitin complex

PHB	+	+
PHB2	+	+



2-oxoisovalerate dehydrogenase



electron transfer flavoprotein

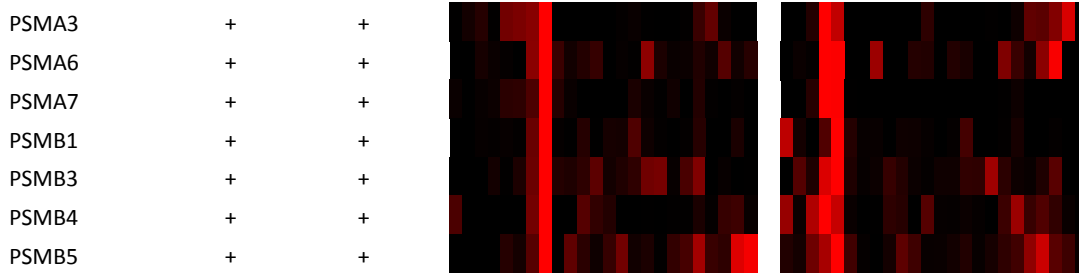


Trifunctional enzyme



Non-mitochondrial complexes

Proteasome



Integrin complex



V-type proton ATPase: V1 part



V-type proton ATPase: V0 part



dolichyl-diphosphooligosaccharide--protein glycosyltransferase



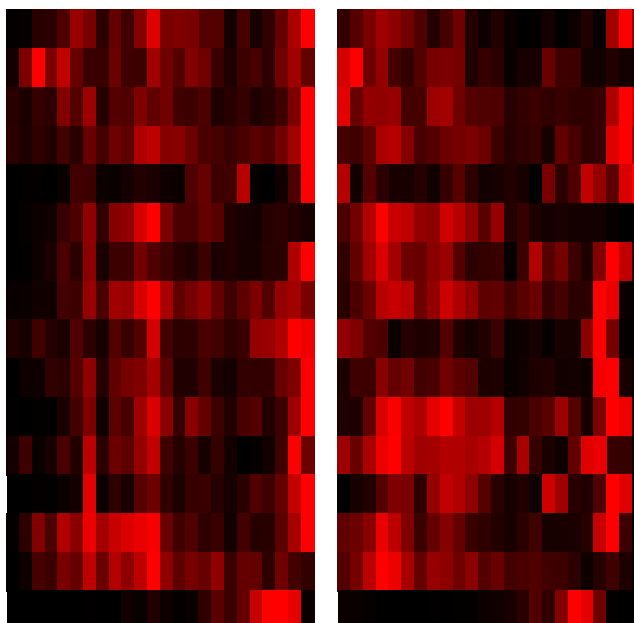
beta-hexosaminidase

HEXA + +
HEXB + +



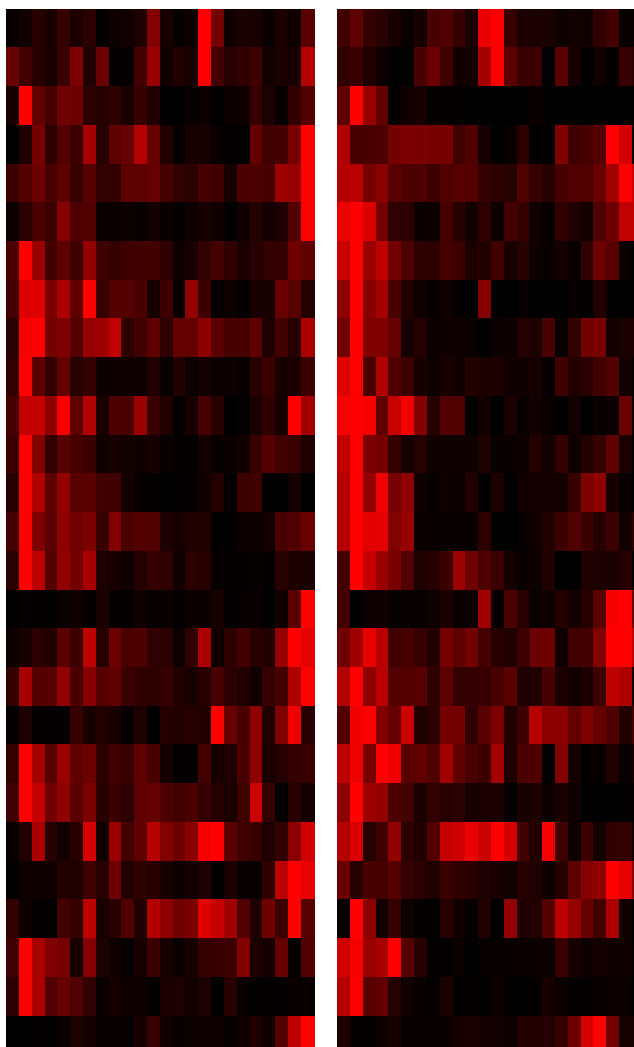
40S Ribosome

RPS13 + +
RPS15A +
RPS16 + +
RPS18 +
RPS19 +
RPS2 + +
RPS24 + +
RPS3 +
LOC100130107
RPS4X + +
RPS5 + +
RPS6 + +
RPS7 +
RPS8 + +
RPS9 + +
RPSA



60S Ribosome

RPLP0 + +
RPLP2 +
RPL10 + +
RPL10A
RPL11 +
RPL12 +
RPL13 + +
RPL13A + +
RPL14 + +
RPL15 + +
LOC729046 + +
RPL18 + +
RPL18A + +
RPL19 + +
RPL21 + +
RPL22
RPL23
RPL24 + +
RPL26 +
RPL27A + +
LOC653881 + +
RPL30 +
RPL31
RPL32 +
RPL35A + +
RPL4 + +
RPL5



RPL6
RPL7
RPL7A
RPL8
RPL9

+
+
+

+
+
+

