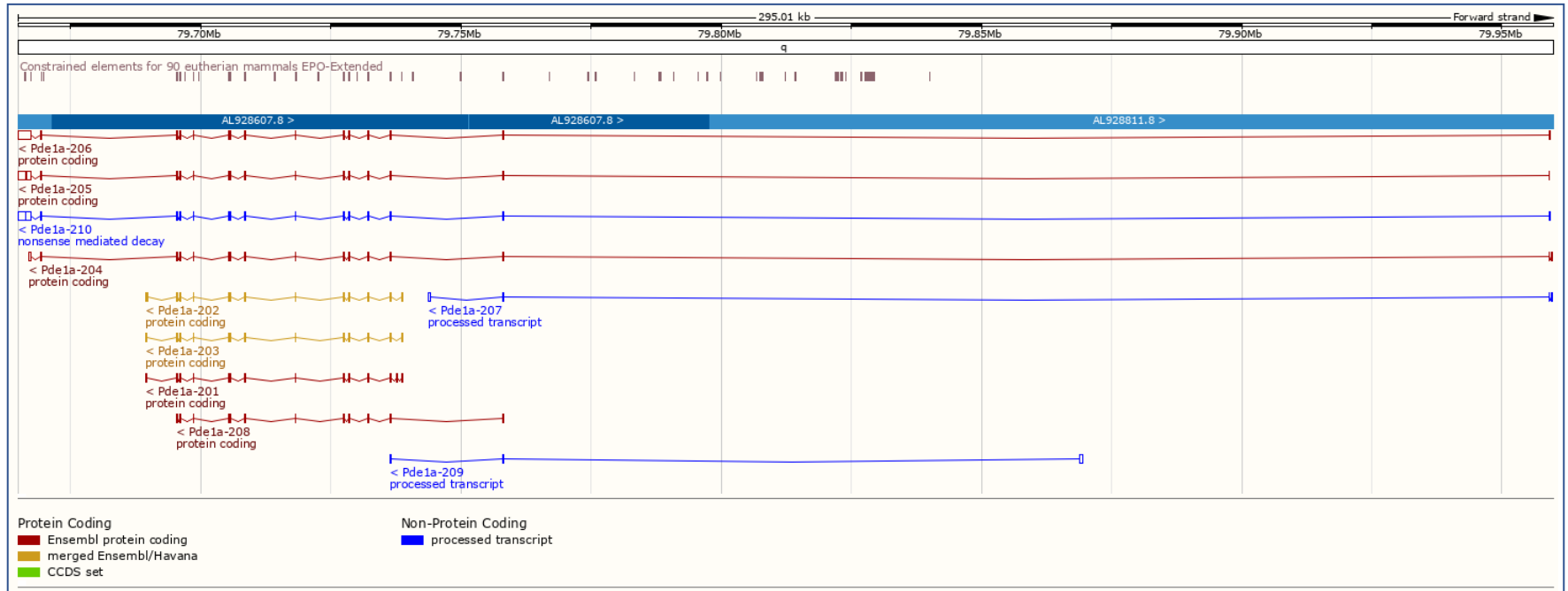


A



B

Name	Transcript ID	bp	Protein	Translation ID	Biotype	CCDS	UniProt Match
Pde1a-206	ENSMUST00000102655.10	4258	545aa	ENSMUSP00000099715.4	Protein coding	CCDS16172	Q61481-4
Pde1a-205	ENSMUST00000102654.11	4122	545aa	ENSMUSP00000099714.5	Protein coding	CCDS16172	Q61481-4
Pde1a-204	ENSMUST00000102653.8	2439	545aa	ENSMUSP00000099713.2	Protein coding	CCDS16172	Q61481-4
Pde1a-202	ENSMUST00000102651.10	1673	465aa	ENSMUSP00000099711.4	Protein coding	CCDS16174	Q61481-6
Pde1a-203	ENSMUST00000102652.10	1646	456aa	ENSMUSP00000099712.4	Protein coding	CCDS16173	Q61481-5
Pde1a-201	ENSMUST00000090756.11	1661	420aa	ENSMUSP00000088260.5	Protein coding	-	A2ASF9
Pde1a-208	ENSMUST00000134739.2	1426	476aa	ENSMUSP00000120188.2	Protein coding	-	F6X0V1
Pde1a-210	ENSMUST00000183775.8	4178	545aa	ENSMUSP00000139327.2	Nonsense mediated decay	CCDS16172	Q61481-4
Pde1a-207	ENSMUST00000125887.2	1029	No protein	-	Processed transcript	-	-
Pde1a-209	ENSMUST00000146076.8	869	No protein	-	Processed transcript	-	-