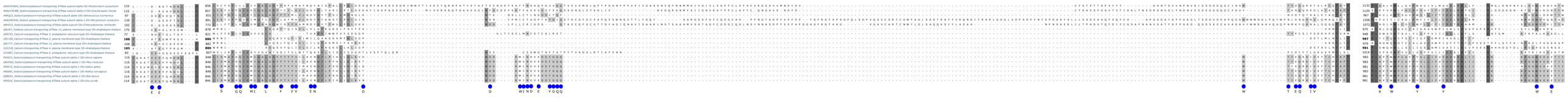
A0A245H5B8_Sodium/potassium-transporting ATPase subunit alpha CIS=Porphyromonas pucrasum
A0A3V2M8B_Sodium/potassium-transporting ATPase subunit alpha-2 CIS=Giardiatrepsis chonki
A4WQL2_Sodium/potassium-transporting ATPase subunit alpha CIS=Chlamydiocystis lucinarnica
A3A2MV6B6_Sodium/potassium-transporting ATPase alpha subunit CIS=Microctinium conductrix
A8W315_Sodium/potassium-transporting ATPase alpha subunit CIS=Chlamydomonas reinhardtii
Q9LN7_Putative calcium-transporting ATPase 11, plasma membrane-type CIS=Arabidopsis thaliana
Q9SY53_Calcium-transporting ATPase 3, endoplasmic reticulum-type CIS=Arabidopsis thaliana
O81108_Calcium-transporting ATPase 2, plasma membrane-type CIS=Arabidopsis thaliana
Q9LY77_Calcium-transporting ATPase 12, plasma membrane-type CIS=Arabidopsis thaliana
O22218_Calcium-transporting ATPase 4, plasma membrane-type CIS=Arabidopsis thaliana
O23087_Calcium-transporting ATPase 2, endoplasmic reticulum-type CIS=Arabidopsis thaliana
P05023_Sodium/potassium-transporting ATPase subunit alpha-1 CIS=Homo sapiens
Q9VDA2_Sodium/potassium-transporting ATPase subunit alpha-1 CIS=Mus musculus
P05027_Sodium/potassium-transporting ATPase subunit alpha-1 CIS=Gallus gallus
P06685_Sodium/potassium-transporting ATPase subunit alpha-1 CIS=Rattus norvegicus
Q3BD41_Sodium/potassium-transporting ATPase subunit alpha-1 CIS=Bos taurus
P05024_Sodium/potassium-transporting ATPase subunit alpha-1 CIS=Sus scrofa