
A0A34YS69_Sodium/potassium-transporting ATPase subunit alpha OS=Porphyrilium purpureum
A0A2Y2HR8_Sodium/potassium-transporting ATPase subunit alpha-2 OS=Gracilariopsis chorda
A0A2M5V9X_Sodium potassium-transporting ATPase subunit alpha-1 OS=Microcystinum candectrin
ABV15_Sodium/potassium-transporting ATPase alpha subunit OS=Chlamydomonas reinhardtii
BAF36280.1 Na+-ATPase [Pyrepsia yezoensis]
OSX79466.1 hypothetical protein B014_0108x0015 [Porphyra umbilicalis]
XP_005718850.1 unnamed protein product [Chondrus crispus]
OSX73888.1 hypothetical protein B014_0322x0022 [Porphyra umbilicalis]
PXF41326.1 Sodium/potassium-transporting ATPase subunit alpha [Gracilariopsis chorda]
XP_005718326.1 Na+-ATPase [Chondrus crispus]
BAM20934.1 Na+-ATPase [Pyrepsia yezoensis]
A0A2U1S1Z_9RHIZ Sodium/potassium-transporting ATPase subunit beta-2 OS=Arthrobium armicola
Pr259283.1 hypothetical protein RA626_010070 [Gammaproteobacteria bacterium 29/06]
P05026_HUMAN Sodium/potassium-transporting ATPase subunit beta-1 OS=Homo sapiens
P14094_MOUSE Sodium/potassium-transporting ATPase subunit beta-1 OS=Mus musculus
P06251_CHICK Sodium/potassium-transporting ATPase subunit beta-1 OS=Gallus gallus
P07340_RAT Sodium/potassium-transporting ATPase subunit beta-1 OS=Rattus norvegicus
G3MBF4_BOVIN Sodium/potassium-transporting ATPase subunit beta OS=Bos taurus
P05027_PIG Sodium/potassium-transporting ATPase subunit beta-1 OS=Sus scrofa