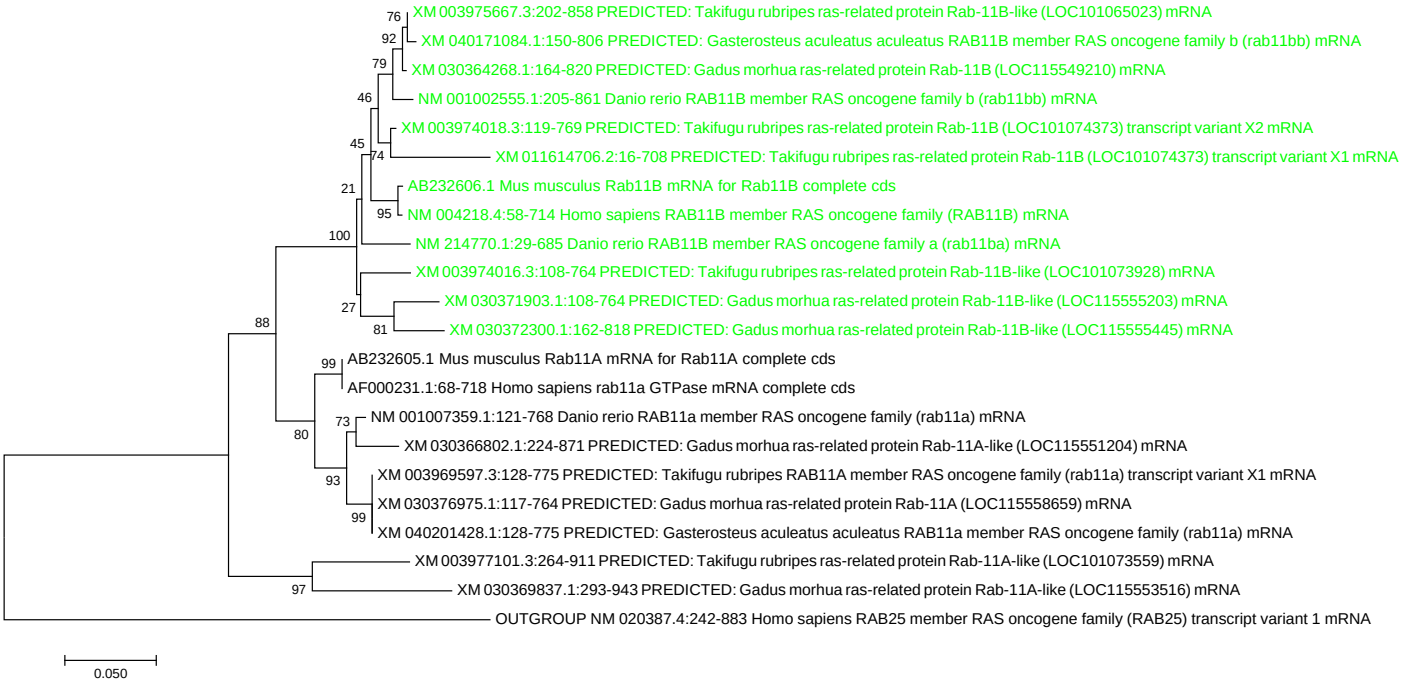
XM 003975667.3:202-858 PREDICTED: Takifugu rubripes ras-related protein Rab-11B-like (LOC101065023) mRNA
XM 040171084.1:150-806 PREDICTED: Gasterosteus aculeatus aculeatus RAB11B member RAS oncogene family b (rab11bb) mRNA
XM 030364268.1:164-820 PREDICTED: Gadus morhua ras-related protein Rab-11B (LOC115549210) mRNA
NM 001002555.1:205-861 Danio rerio RAB11B member RAS oncogene family b (rab11bb) mRNA
XM 003974018.3:119-769 PREDICTED: Takifugu rubripes ras-related protein Rab-11B (LOC101074373) transcript variant X2 mRNA
XM 011614706.2:16-708 PREDICTED: Takifugu rubripes ras-related protein Rab-11B (LOC101074373) transcript variant X1 mRNA
AB232606.1 Mus musculus Rab11B mRNA for Rab11B complete cds
NM 004218.4:58-714 Homo sapiens RAB11B member RAS oncogene family (RAB11B) mRNA
NM 214770.1:29-685 Danio rerio RAB11B member RAS oncogene family a (rab11ba) mRNA
XM 003974016.3:108-764 PREDICTED: Takifugu rubripes ras-related protein Rab-11B-like (LOC101073928) mRNA
XM 030371903.1:108-764 PREDICTED: Gadus morhua ras-related protein Rab-11B-like (LOC115555203) mRNA
XM 030372300.1:162-818 PREDICTED: Gadus morhua ras-related protein Rab-11B-like (LOC115555445) mRNA
AB232605.1 Mus musculus Rab11A mRNA for Rab11A complete cds
AF000231.1:68-718 Homo sapiens rab11a GTPase mRNA complete cds
NM 001007359.1:121-768 Danio rerio RAB11a member RAS oncogene family (rab11a) mRNA
XM 030366802.1:224-871 PREDICTED: Gadus morhua ras-related protein Rab-11A-like (LOC115551204) mRNA
XM 003969597.3:128-775 PREDICTED: Takifugu rubripes RAB11A member RAS oncogene family (rab11a) transcript variant X1 mRNA
XM 030376975.1:117-764 PREDICTED: Gadus morhua ras-related protein Rab-11A (LOC115558659) mRNA
XM 040201428.1:128-775 PREDICTED: Gasterosteus aculeatus aculeatus RAB11a member RAS oncogene family (rab11a) mRNA
XM 003977101.3:264-911 PREDICTED: Takifugu rubripes ras-related protein Rab-11A-like (LOC101073559) mRNA
XM 030369837.1:293-943 PREDICTED: Gadus morhua ras-related protein Rab-11A-like (LOC115553516) mRNA
OUTGROUP NM 020387.4:242-883 Homo sapiens RAB25 member RAS oncogene family (RAB25) transcript variant 1 mRNA
76
92
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0.050