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89. XP_003527684.2 phosphatidylinositol/phosphatidylcholine transfer protein SFH6 Glycine max      SL--KKKALFASTKFRHSF-KKKRS--R-KI-D---SRS--NSLSIEDVRDVKDLQAVDAFRQALVLDNMLPPIH
90. XP_003527164.1 phosphatidylinositol/phosphatidylcholine transfer protein SFH6 Glycine max      SL--KKKALNASSKFKHTL-RKKSS--RRKS-D---GRV--SSVSIEDVRDFEELQAVDAFRQSLIMDELLPEAF
91. XP_003523568.2 phosphatidylinositol/phosphatidylcholine transfer protein SFH6 isoform X1 Glycine max  SL--KKKALYASAKFRHSF-KKKRS--R-KI-D---SRS--NSLSIEDVRDVKDIQAVDAFRQALVLDNLLTPIH
92. XP_003522898.1 phosphatidylinositol/phosphatidylcholine transfer protein SFH6 Glycine max      SL--KKKALNASSKFKHTL-RKKSS--RRKS-D---GRV--SSVSIEDVRDFEELQAVDAFRQSLIMDELLPEAF
93. XP_002866832.1 phosphatidylinositol/phosphatidylcholine transfer protein SFH6 Arabidopsis lyrata subsp. lyrata  SL--KKKAINASTKFKHSL-KKK----RRKS-D---VRV--SSVSIEDVRDVEELQAVDEFRQALVMEELLPHKH
94. XP_002512943.1 phosphatidylinositol/phosphatidylcholine transfer protein SFH8 isoform X2 Ricinus communis  SL--KKKAINASTKFKHSL-KKKSN--RRKS-D---GRV--SSVSIEDVRDVEELQAVDEFRQALIMDELLPERH
95. XP_002468412.2 phosphatidylinositol/phosphatidylcholine transfer protein SFH13 isoform X1 Sorghum bicolor  SL--KKKALNASNKLTHSL-KKRG---KRKV-E---HRA--SSFTIEDVRDEQEERAVFTFQQELLNRNLLPDKH
96. XP_002460425.1 phosphatidylinositol/phosphatidylcholine transfer protein SFH6 Sorghum bicolor  SL--PRKAI-------HALRKKRA---RRRVTD---FRFP-AAISIEDVRDAEEERAVAAFRDRLAAHRLLPDKH
97. XP_002453900.1 phosphatidylinositol/phosphatidylcholine transfer protein SFH3 isoform X2 Sorghum bicolor  SL--KKKAMSASQKFRHSM--KRG----RKS-----SKV--MSISILDDREPEEVQAVDAFRQLLVLEELLPSQH
98. XP_002453266.1 phosphatidylinositol/phosphatidylcholine transfer protein SFH12 isoform X3 Sorghum bicolor  SL--RHRAMSASSKLLRSSLSRKSM--GRRS-----SKV--MSVSIEDVRDAEEMKQVDAFRQTLVLEELLPARH
99. XP_002452636.1 phosphatidylinositol/phosphatidylcholine transfer protein SFH9 isoform X2 Sorghum bicolor  SL--RKKALHASTRLTHSL-KKRG---KRKV-D---CRV--PRIAIEDVRDAEEEQAVSSFREVLFARGLLPVKH
100. XP_002451489.2 phosphatidylinositol/phosphatidylcholine transfer protein SFH6 isoform X1 Sorghum bicolor  SL--KKKAIDASTKIRHSL-KKN----RRKS-G---SRV--LSVSIEDVRDLEELQAVEAFRQALLLDELLPARH
101. XP_002445947.1 phosphatidylinositol/phosphatidylcholine transfer protein SFH13 Sorghum bicolor  SL--RRKAI-------HAL-KKRG---RRRV-D---FRFPPAAISIEDVRDAEEERAVASFRERLAAHGLLPEKH
102. XP_002300755.3 phosphatidylinositol/phosphatidylcholine transfer protein SFH8 isoform X1 Populus trichocarpa  SL--KRKAMKASSKLRRSL-TKSKK--KGTG-GCGGGEG--VSAAIEDVRDVEELRVVDSFKQLLMADDLLPARH
103. XP_002283681.2 PREDICTED: phosphatidylinositol/phosphatidylcholine transfer protein SFH8 isoform X2 Vitis vinifera  SL--KKKAINASTKFKHSL-KKKSS--RRKS-D---GRV--SSVSIEDVRDVEELEAVDAFRQALILDELLPTKH
104. XP_002281429.1 PREDICTED: phosphatidylinositol/phosphatidylcholine transfer protein SFH8 Vitis vinifera  NL--KKKAINASSKFKHSL-KKKG---RRKS-H---DHL--LSVSIKDVRDVEELQAVEAFRQALISDDLLPDRH
105. VYS65373.1 unnamed protein product Arabidopsis thaliana  SL--KKKAINASTKFKHSL-KKK----RRKS-D---VRV--SSVSIEDVRDVEELQAVDEFRQALVMEELLPHKH
106. VYS46602.1 unnamed protein product Arabidopsis thaliana  GI---LKKKSSKSKFRHSL-KRRG---SRSI-----DRT--LSLTFEDIHDAEELRYVSEFRQSLISDHLLPPNL
107. RVX15050.1 Phosphatidylinositol/phosphatidylcholine transfer protein SFH8 Vitis vinifera  NL--KKKAINASSKFKHSL-KKKG---RRKS-H---DHL--LSVSIKDVRDVEELQAVEAFRQALISDDLLPDRH
108. RVW48317.1 Phosphatidylinositol/phosphatidylcholine transfer protein SFH6 Vitis vinifera  SL--KKKAINASTKFKHSL-KKKSS--RRKS-D---GRV--SSVSIEDVRDVEELEAVDAFRQALILDELLPTKH
109. PWZ34728.1 Phosphatidylinositol/phosphatidylcholine transfer protein SFH6 Zea mays  SF--KKRAVTVGYKFRHSL-WRKS---KMKN-D------N--HVASIEDIRDGQELEIVERFRECLIDEGLLPEHH
110. PWZ29075.1 Phosphatidylinositol/phosphatidylcholine transfer protein SFH8 partial Zea mays  SL--KKKAIDASTKIRHSL-K-KT---RRKS-G---SRV--LSVSIEDVRDLEELQAVEAFRQALLLDELLPARH
111. PWZ20866.1 Phosphatidylinositol/phosphatidylcholine transfer protein SFH12 Zea mays  SL--RHRAMSASSKLLRSSLSRKSM--GRRS-----SKV--MSVSIEDVRDAEDMKQVDAFRQTLVLEELLPARH
112. PWZ18536.1 Phosphatidylinositol/phosphatidylcholine transfer protein SFH6 Zea mays  SF--KKKAINAGNKFRHSL-RRRS---KKKT-E-------RGDSIKDIRDVKELQDVETFRQCLIDEDLLPPQH
113. PNT66410.1 hypothetical protein BRADI_3g11197v3 Brachypodium distachyon  SL--KKKAINASNKFKHSL-KKTS---RRKS-E---SRG--HSISIEDVRDFEELQTVDAFRQSLILDELLPAKH
114. PNT20929.1 hypothetical protein POPTR_009G119500 Populus trichocarpa  SL--KKKALNASTKFKHSL-KKKS---RRKG-D---GRV--SSVSIEDVRDVEELQAVDRFRQTLVMDELLPERH
115. OQU85018.1 hypothetical protein SORBI_3004G158100 Sorghum bicolor  SL--KKKAMSASQKFRHSM-KR-G----RKS-----SKV--MSISILDDREPEEVQAVDAFRQLLVLEELLPSQH
116. OQU84321.1 hypothetical protein SORBI_3004G031900 Sorghum bicolor  -----------------------MGRRS-----SKV--MSVSIEDVRDAEEMKQVDAFRQTLVLEELLPARH
117. OQU84320.1 hypothetical protein SORBI_3004G031900 Sorghum bicolor  ----------------------M-GRRS-----SKV--MSVSIEDVRDAEEMKQVDAFRQTLVLEELLPARH
118. OQU84319.1 hypothetical protein SORBI_3004G031900 Sorghum bicolor  ----------------------GRRS-----SKV--MSVSIEDVRDAEEMKQVDAFRQTLVLEELLPARH
119. OQU84318.1 hypothetical protein SORBI_3004G031900 Sorghum bicolor  ----------------------GRRS-----SKV--MSVSIEDVRDAEEMKQVDAFRQTLVLEELLPARH
120. ONM38915.1 Phosphatidylinositol/phosphatidylcholine transfer protein SFH8 Zea mays  SF--KKRAVTVGYKFRHSL-WRKS---KMKN-D------N--HVASIDDIRDGQELEIVERFRECLIDEGLLPEHH
121. ONM02685.1 Phosphatidylinositol/phosphatidylcholine transfer protein SFH13 Zea mays  SL--RRKAI-------HAL-KKRG---RRRV-D---FRFPPAAISIEDVRDAEEERAVASFRDRLAAHGFLPDKH
122. OAP19487.1 hypothetical protein AXX17_AT1G69820 Arabidopsis thaliana  NFNFKKKAAKASSKLRHSL-KKKGSS-RRRS-S---DRT--FSLTIEDIHDVEELRAVDEFRNLLVSENLLPPTL
123. OAP14078.1 hypothetical protein AXX17_AT1G20620 Arabidopsis thaliana  GI-FKKKSSK--SKFRHSL-KRRGS----RS-I---DRT--LSLTFEDIHDAEELRYVSEFRQSLISDHLLPPNL
124. OAP10360.1 hypothetical protein AXX17_AT2G17050 Arabidopsis thaliana  SL--KKKAINASTKFKHSL-KKKSG--RRKS-D---GRV--SSVS---IEDVRDVEELQAVDAFRQSLLMDELLP
125. NP_568054.1 Sec14p-like phosphatidylinositol transfer family protein Arabidopsis thaliana  SL--KKKAINASTKFKHSL-KKK----RRKS-D---VRV--SSVSIEDVRDVEELQAVDEFRQALVMEELLPHKH
126. NP_564092.1 Sec14p-like phosphatidylinositol transfer family protein Arabidopsis thaliana  GI---LKKKSSKSKFRHSL-KRRG---SRSI-----DRT--LSLTFEDIHDAEELRYVSEFRQSLISDHLLPPNL
127. NP_179747.4 Sec14p-like phosphatidylinositol transfer family protein Arabidopsis thaliana  SL--KKKAINASTKFKHSL-KKKSG--RRKS-D---GRV--SSVSIEDVRDVEELQAVDAFRQSLLMDELLPDRH
128. NP_177670.2 Sec14p-like phosphatidylinositol transfer family protein Arabidopsis thaliana  NFNFKKKAAKASSKLRHSL-KKKGSS-RRRS-S---DRT--FSLTIEDIHDVEELRAVDEFRNLLVSENLLPPTL
129. NP_001350135.1 uncharacterized protein LOC100502156 Zea mays  ----------LRSSL-SRKSM--GRRS-----SKV--MSVSIEDVRDAEDMKQVDAFRQTLVLEELLPARH
130. NP_001348475.1 uncharacterized protein LOC100381849 Zea mays  SL--KKKALHASTRLTHSL-KKRG---KRKV-D---CRV--PRIAIEDVRDAEEEQAVNSFREVLFARGLLPVKH
131. NP_001347917.1 putative CRAL/TRIO domain containing Sec14p-like phosphatidylinositol transfer family protein Zea mays  SL--RRKAI-------HAL-KKRG---RRRV-D---SRFPPPAISIEDVRDAEEERAVASFRERLAAHGLLPEKH
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