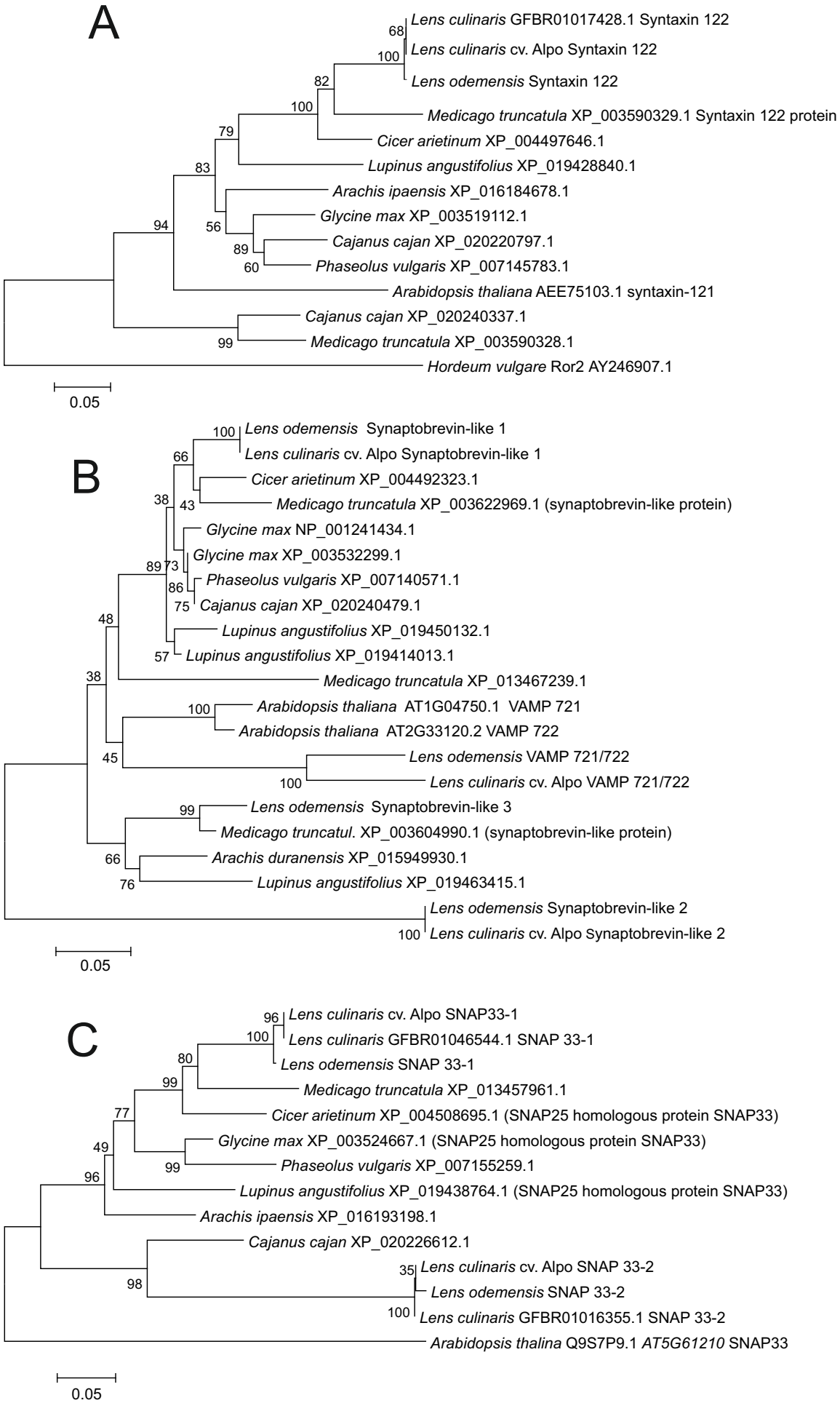
S4 Fig


A
Lens culinaris GFBR01017428.1 Syntaxin 122
Lens culinaris cv. Alpo Syntaxin 122
Lens odemensis Syntaxin 122
Medicago truncatula XP_003590329.1 Syntaxin 122 protein
Cicer arietinum XP_004497646.1
Lupinus angustifolius XP_019428840.1
Arachis ipaensis XP_016184678.1
Glycine max XP_003519112.1
Cajanus cajan XP_020220797.1
Phaseolus vulgaris XP_007145783.1
Arabidopsis thaliana AEE75103.1 syntaxin-121
Cajanus cajan XP_020240337.1
Medicago truncatula XP_003590328.1
Hordeum vulgare Ror2 AY246907.1
0.05
B
Lens odemensis Synaptobrevin-like 1
Lens culinaris cv. Alpo Synaptobrevin-like 1
Cicer arietinum XP_004492323.1
Medicago truncatula XP_003622969.1 (synaptobrevin-like protein)
Glycine max NP_001241434.1
Glycine max XP_003532299.1
Phaseolus vulgaris XP_007140571.1
Cajanus cajan XP_020240479.1
Lupinus angustifolius XP_019450132.1
Lupinus angustifolius XP_019414013.1
Medicago truncatula XP_013467239.1
Arabidopsis thaliana AT1G04750.1 VAMP 721
Arabidopsis thaliana AT2G33120.2 VAMP 722
Lens odemensis VAMP 721/722
Lens culinaris cv. Alpo VAMP 721/722
Lens odemensis Synaptobrevin-like 3
Medicago truncatul. XP_003604990.1 (synaptobrevin-like protein)
Arachis duranensis XP_015949930.1
Lupinus angustifolius XP_019463415.1
Lens odemensis Synaptobrevin-like 2
Lens culinaris cv. Alpo Synaptobrevin-like 2
0.05
C
Lens culinaris cv. Alpo SNAP33-1
Lens culinaris GFBR01046544.1 SNAP 33-1
Lens odemensis SNAP 33-1
Medicago truncatula XP_013457961.1
Cicer arietinum XP_004508695.1 (SNAP25 homologous protein SNAP33)
Glycine max XP_003524667.1 (SNAP25 homologous protein SNAP33)
Phaseolus vulgaris XP_007155259.1
Lupinus angustifolius XP_019438764.1 (SNAP25 homologous protein SNAP33)
Arachis ipaensis XP_016193198.1
Cajanus cajan XP_020226612.1
Lens culinaris cv. Alpo SNAP 33-2
Lens odemensis SNAP 33-2
Lens culinaris GFBR01016355.1 SNAP 33-2
Arabidopsis thalina Q9S7P9.1 AT5G61210 SNAP33
0.05