A.echinatior_gi|332030926|gb|EGI70552.1|_Stearoyl-CoA_desaturase_5
A.cephalotes_00016426-RA|acyl-_delta_desaturase
A.echinatior_gi|332025978|gb|EGI66131.1|_Stearoyl-CoA_desaturase_5
A.echinatior_gi|332028228|gb|EGI68276.1|_Acyl-CoA_desaturase
A.cephalotes_00002394-RA|acyl-_delta_desaturase
A.echinatior_gi|332030924|gb|EGI70550.1|_Acyl-CoA_Delta(11)_desaturase
A.cephalotes_00002399-RA|acyl-_delta_desaturase
P.barbatus_CG9747_a-RA|acyl-_delta_desaturase
L.niger_g17620endstart|acyl-_delta_desaturase
C.floridanus_gi|307169237|gb|EFN62028.1|_Acyl-CoA_Delta(11)_desaturase
C.floridanus_gi|307169235|gb|EFN62026.1|_Acyl-CoA_Delta(11)_desaturase
L.humile11825-RA|acyl-_delta_desaturase
L.humile13289-RA|acyl-_delta_desaturase
L.humile10841-RA|acyl-_delta_desaturase
L.humile11816-RA|acyl-_delta_desaturase
H.saltator_gi|307194151|gb|EFN76589.1|_Acyl-CoA_Delta(11)_desaturase
H.saltator_gi|307212845|gb|EFN88476.1|_Acyl-CoA_desaturase_1
H.saltator_gi|307210592|gb|EFN87060.1|_Acyl-CoA_Delta(11)_desaturase
H.saltator_gi|307212846|gb|EFN88477.1|_Acyl-CoA_desaturase
H.saltator_gi|307212844|gb|EFN88475.1|_Acyl-CoA_desaturase_1
H.saltator_gi|307210587|gb|EFN87055.1|_Acyl-CoA_Delta(11)_desaturase
L.humile13466-RA|acyl-_delta_desaturase
L.humile_CG9747_o-RB|acyl-_delta_desaturase
A.cephalotes_00002391-RA|acyl-_delta_desaturase
H.saltator_gi|307194153|gb|EFN76591.1|_Acyl-CoA_desaturase
L.niger_g11503startend|acyl-_delta_desaturase
L.humile_CG9747_m-RA|acyl-_delta_desaturase
L.humile24885-RA|acyl-_delta_desaturase
P.barbatus_CG9747_d-RA|acyl-_delta_desaturase
A.echinatior_gi|332030927|gb|EGI70553.1|_Acyl-CoA_Delta(11)_desaturase
A.cephalotes_00002390-RA|acyl-_delta_desaturase
N.vitripennis_gi|345489761|ref|XP_001600683.2|_PREDICTED:_acyl-CoA_desaturase
N.vitripennis_gi|345479598|ref|XP_001607533.2|_PREDICTED:_stearoyl-CoA_desaturase_5-like
N.vitripennis_gi|156541377|ref|XP_001599873.1|_PREDICTED:_stearoyl-CoA_desaturase_5-like_isoform_1
N.vitripennis_gi|156549405|ref|XP_001602565.1|_PREDICTED:_acyl-CoA_Delta(11)_desaturase-like
N.vitripennis_gi|156549403|ref|XP_001602540.1|_PREDICTED:_acyl-CoA_Delta(11)_desaturase-like_isoform_1
N.vitripennis_gi|156541200|ref|XP_001599357.1|_PREDICTED:_acyl-CoA_Delta(11)_desaturase-like_isoform_1
N.vitripennis_gi|345487384|ref|XP_001599899.2|_PREDICTED:_acyl-CoA_Delta(11)_desaturase-like
N.vitripennis_gi|345487369|ref|XP_001599877.2|_PREDICTED:_acyl-CoA_Delta(11)_desaturase-like
A.mellifera_gi|571564066|ref|XP_006562277.1|_PREDICTED:_acyl-CoA_Delta(11)_desaturase-like_isoform_X1
C.biroi_gi|607362176|gb|EZA56436.1|_Acyl-CoA_Delta(11)_desaturase
A.echinatior_gi|332024374|gb|EGI64572.1|_Acyl-CoA_Delta(11)_desaturase
A.cephalotes_00006138-RA|acyl-_delta_desaturase
S.invicta_gi|322799485|gb|EFZ20793.1|_hypothetical_protein_SINV_03339
P.barbatus_CG9747_b-1|acyl-_delta_desaturase
C.floridanus_gi|307186226|gb|EFN71908.1|_Acyl-CoA_Delta(11)_desaturase
C.floridanus_gi|307183088|gb|EFN70005.1|_Acyl-CoA_Delta(11)_desaturase
L.niger_g8890end|acyl-_delta_desaturase
L.humile19802-RA|acyl-_delta_desaturase
L.humile_CG9747_j-RA|acyl-_delta_desaturase
L.humile_CG9747_i-RA|acyl-_delta_desaturase
N.vitripennis_gi|156549915|ref|XP_001602289.1|_PREDICTED:_acyl-CoA_desaturase-like
N.vitripennis_gi|156538765|ref|XP_001607893.1|_PREDICTED:_acyl-CoA_desaturase-like
H.saltator_gi|307207396|gb|EFN85122.1|_Acyl-CoA_desaturase
C.floridanus_gi|307187580|gb|EFN72592.1|_Acyl-CoA_desaturase
L.niger_g286startend|acyl-_delta_desaturase
A.mellifera_gi|328793929|ref|XP_624557.2|_PREDICTED:_acyl-CoA_Delta(11)_desaturase-like
H.saltator_gi|307196523|gb|EFN78053.1|_Acyl-CoA_Delta(11)_desaturase
C.biroi_gi|607356507|gb|EZA51019.1|_Acyl-CoA_Delta(11)_desaturase
L.humile13323-RA|acyl-_delta_desaturase
C.floridanus_gi|307169240|gb|EFN62031.1|_Acyl-CoA_Delta(11)_desaturase
L.niger_g9412endstart|acyl-_delta_desaturase
A.echinatior_gi|332030931|gb|EGI70557.1|_Acyl-CoA_Delta(11)_desaturase
A.cephalotes_00002385-RA|acyl-_delta_desaturase
C.floridanus_gi|307169238|gb|EFN62029.1|_Acyl-CoA_Delta(11)_desaturase
L.niger_g8430startend|acyl-_delta_desaturase
A.echinatior_gi|332030929|gb|EGI70555.1|_Acyl-CoA_Delta(11)_desaturase
C.biroi_gi|607356505|gb|EZA51017.1|_Acyl-CoA_Delta(11)_desaturase
H.saltator_gi|307194155|gb|EFN76593.1|_Acyl-CoA_Delta(11)_desaturase
H.saltator_gi|307194152|gb|EFN76590.1|_Acyl-CoA_Delta(11)_desaturase
P.barbatus_desat1-1|acyl-_delta_desaturase
S.invicta_gi|322788716|gb|EFZ14309.1|_hypothetical_protein_SINV_09878
S.invicta_gi|322780195|gb|EFZ09834.1|_hypothetical_protein_SINV_02248
S.invicta_gi|322786322|gb|EFZ12872.1|_hypothetical_protein_SINV_04873
S.invicta_gi|322786759|gb|EFZ13111.1|_hypothetical_protein_SINV_12044
S.invicta_gi|322778989|gb|EFZ09396.1|_hypothetical_protein_SINV_00216
S.invicta_gi|322802190|gb|EFZ22604.1|_hypothetical_protein_SINV_08772
A.mellifera_gi|328793927|ref|XP_395629.3|_PREDICTED:_acyl-CoA_Delta(11)_desaturase-like
N.vitripennis_gi|345487443|ref|XP_003425691.1|_PREDICTED:_acyl-CoA_Delta(11)_desaturase-like
A.echinatior_gi|332030933|gb|EGI70559.1|_Acyl-CoA_Delta(11)_desaturase
A.cephalotes_00002383-RA|acyl-_delta_desaturase
P.barbatus_CG8630_a-1|acyl-_delta_desaturase
C.floridanus_gi|307169241|gb|EFN62032.1|_Acyl-CoA_Delta(11)_desaturase
L.niger_g6242endstart|acyl-_delta_desaturase
L.humile14562-RA|acyl-_delta_desaturase
H.saltator_gi|307196526|gb|EFN78056.1|_Acyl-CoA_Delta(11)_desaturase
C.biroi_gi|607356508|gb|EZA51020.1|_Acyl-CoA_Delta(11)_desaturase
N.vitripennis_gi|345489151|ref|XP_001599665.2|_PREDICTED:_acyl-CoA_Delta(11)_desaturase-like
A.mellifera_gi|571576916|ref|XP_006571889.1|_PREDICTED:_acyl-CoA_Delta(11)_desaturase_isoform_X1
A.mellifera_gi|571576921|ref|XP_006571891.1|_PREDICTED:_acyl-CoA_Delta(11)_desaturase-like_isoform_X1
A.mellifera_gi|571507721|ref|XP_006571197.1|_PREDICTED:_acyl-CoA_Delta(11)_desaturase-like_isoform_X1
H.saltator_gi|307213136|gb|EFN88658.1|_Acyl-CoA_Delta(11)_desaturase
L.niger_g12882endstart|acyl-_delta_desaturase
L.niger_g12884end|acyl-_delta_desaturase
C.floridanus_gi|307186814|gb|EFN72237.1|_Acyl-CoA_Delta(11)_desaturase
C.biroi_gi|607356504|gb|EZA51016.1|_Acyl-CoA_Delta(11)_desaturase
L.niger_g10013startend|acyl-_delta_desaturase
L.niger_g24967end|acyl-_delta_desaturase
C.floridanus_gi|307169236|gb|EFN62027.1|_Acyl-CoA_Delta(11)_desaturase
P.barbatus_CG8630_c-1|acyl-_delta_desaturase
P.barbatus_CG8630_b-RA|acyl-_delta_desaturase
A.cephalotes_00002395-RA|acyl-_delta_desaturase
S.invicta_gi|322788710|gb|EFZ14303.1|_hypothetical_protein_SINV_08395
S.invicta_gi|322797710|gb|EFZ19694.1|_hypothetical_protein_SINV_00941
N.vitripennis_gi|156550751|ref|XP_001599579.1|_PREDICTED:_acyl-CoA_desaturase_1-like
A.mellifera_gi|571508176|ref|XP_006571294.1|_PREDICTED:_acyl-CoA_desaturase_1-like
A.mellifera_gi|571578586|ref|XP_006572444.1|_PREDICTED:_acyl-CoA_Delta(11)_desaturase-like
H.saltator_gi|307196522|gb|EFN78052.1|_Acyl-CoA_Delta(11)_desaturase
C.biroi_gi|607356506|gb|EZA51018.1|_Acyl-CoA_desaturase
C.floridanus_gi|307169239|gb|EFN62030.1|_Acyl-CoA_Delta(11)_desaturase
L.humile13322-RA|acyl-_delta_desaturase
P.barbatus_CG15531-RA|acyl-_delta_desaturase
A.echinatior_gi|332030930|gb|EGI70556.1|_Acyl-CoA_Delta(11)_desaturase
A.cephalotes_00002386-RA|acyl-_delta_desaturase
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