SAWADEE.HG1

Sbic_EES18152
Bdis_KQK06528
Atha_AT4G25330.1
Acoe_PIA35606.1
Acoe_PIA35607.1
Mgut_XP_042842079.1
Atri_ERN19226
Azfi_s0007.g010877
Sacu_v1.1_s0074.g017272
Ppat_Pp3c24_6860V3.1
Sphfal_Sphfalx09G056000.1.p
Marpol_PTQ36040
Marpol_PTQ35320
Marpol_PTQ41857
Marpol_PTQ44243
Marpol_PTQ41611
Sphfal_Sphfalx18G013700.1.p
Ppat_Pp3c25_10710V3.1
Marpol_PTQ45594
Chabra_CBG78811
Smoe_EFJ28397
Chabra_CBG86244

Sbic_KXG28078
Smoe_EFJ27928
Marpol_PTQ31559
Klenit_GAQ80770bfa_GBG71164
Ppat_Pp3c29_17640V3.1
Sphfal_Sphfalx19G021800.1.p
Sacu_v1.1_s0035.g011328
Marpol_PTQ48167789
Sacu_v1.1_s0035.g018g01_g000126
Sacu_g0034.g011197
Azfi_s0001.g000230
Atha_AT1G18380.2
Mgut_XP_012847944.1
Atri_ERN94775
Acoe_PIA36767.1
Sbic_OQU89261
Bdis_KQK18384
Bdis_KQJ89917
Sbic_EER98781
Mgut_XP_012858022.1
Mgut_XP_012847066.1
Mgut_XP_012847065.1
Atri_ERN15127
Smoe_EFJ31001
Acoe_PIA42755.1
Acoe_PIA42756.1
Mgut_XP_012856460.1
Atha_AT1G15215.4
Gthe_EKX30993
Mgut_XP_012832000.1
Cvar_XP_005844937.1

1

● Gypsy−ERV n = 2

57 genes
n=2 fusion(s) with RT domains
(0 pass filters)