1
domain
LBR_tudor
PWWP
FYRN
FYRC
PHD_2
zf-HC5HC2H_2
SET
C1_2
PHD
SAND
GYF_2
SDG2_C
GYF
zf-CW
AWS
PPP4R2
TDBD
C1_1
zf-HC5HC2H
zf-RING_9
Peptidase_M85
zf-CXXC
Bromodomain
HMG_box
SPRY
RRM_1
N-SET
TPR_1
AcMNPV_P18
zf-MYND
Rubis-subs-bind
TPR_12
TPR_2
TPR_9
zf-CCHC
F-box-like
Homo sapiens|ASH2L|K4
LICH|LICH08G0010|K4-perhaps
LICH|LICH02G0346|K4-perhaps
Arabidopsis thaliana|SDG8_ASHH2|K4
Oryza sativa_Japonica_Group|GWHPDRIN038810|K4
Physcomitrium patens|XP_0243744351|K4-perhaps
Oryza sativa_Japonica_Group|GWHPDRIN065103|K4-perhaps
Amborella trichopoda|LOC18432696|K4-perhaps
Fragaria vesca|FvesChr1G00279101|K4-perhaps
Fragaria vesca|FvesChr1G00315401|K4-perhaps
Physcomitrium patens|XP_0243662811|K4-perhaps
Oryza sativa_Japonica_Group|GWHPDRIN061512|K4-perhaps
Arabidopsis thaliana|ASHR3_SDG4|K4
Oryza sativa_Japonica_Group|GWHPDRIN025978|K4-perhaps
Fragaria vesca|FvesChr4G00139561|K4-perhaps
Arabidopsis thaliana|SDG26_ATXR7|K4
Fragaria vesca|FvesChr5G00262701|K4
Arabidopsis thaliana|SDG2_ATXR3|K4
Physcomitrium patens|XP_0243814701|K4-perhaps
Physcomitrium patens|XP_0243893531|K4-perhaps
Ginkgo biloba|Gb_35787|K4-perhaps
Ginkgo biloba|Gb_10639|K4-perhaps
Amborella trichopoda|LOC18422035|K4-perhaps
Fragaria vesca|FvesChr4G00169110 1|K4-perhaps
LICH|LICH13G2337|K4
Amborella trichopoda|LOC18439661|K4
Ginkgo biloba|Gb_04139|K4
Oryza sativa_Japonica_Group|GWHPDRIN021365|K4
Oryza sativa_Japonica_Group|GWHPDRIN021365|K4-perhaps
Physcomitrium patens|XP_0243636641|K4
Homo sapiens|SETD1A|K4
Homo sapiens|KMT2C|K4
Homo sapiens|KMT2D|K4
Amborella trichopoda|LOC18442513|K4
Fragaria vesca|FvesChr2G002142401|K4
LICH|LICH17G1243|K4
Oryza sativa_Japonica_Group|GWHPDRIN067606|K4
Ginkgo biloba|Gb_26322|K4
Physcomitrium patens|XP_0243792841|K4
Physcomitrium patens|XP_0243686811|K4
Physcomitrium patens|XP_0243946811|K4
Fragaria vesca|FvesChr2G002120501|K4-perhaps
Fragaria vesca|FvesChr3G000829401|K4-perhaps
Amborella trichopoda|LOC18440953|K4-perhaps
Fragaria vesca|FvesChr6G000552501|K4-perhaps
Arabidopsis thaliana|SDG16_ATX4|K4
Arabidopsis thaliana|SDG29_ATX5|K4
Fragaria vesca|FvesChr7G00358601|K4
LICH|LICH15G0162|K4
LICH|LICH10G2422|K4
Fragaria vesca|FvesChr7G00341030 1|K4
Fragaria vesca|FvesChr1G00307700 1|K4
Arabidopsis thaliana|SDG14_ATX3|K4
Physcomitrium patens|XP_0243717571|K4
Oryza sativa_Japonica_Group|GWHPDRIN001257|K4
Amborella trichopoda|LOC18442382|K4
Ginkgo biloba|Gb_33484|K4
Arabidopsis thaliana|SDG27_ATX1|K4
Fragaria vesca|FvesChr4G00145401|K4
Oryza sativa_Japonica_Group|GWHPDRIN064284|K4
Amborella trichopoda|LOC18441907|K4
Ginkgo biloba|Gb_27375|K4
Physcomitrium patens|XP_0243776041|K4
Physcomitrium patens|XP_0243761001|K4
Physcomitrium patens|XP_0243991651|K4
Homo sapiens|KMT2A|K4
Homo sapiens|KMT2B|K4
Amborella trichopoda|LOC18435344|K4-perhaps
LICH|LICH18G0339|K4-perhaps
LICH|LICH17G1399|K4-perhaps
Fragaria vesca|FvesChr4G00139561|K4-perhaps
Arabidopsis thaliana|ASHR3_SDG4|K4
deposits