ABC1 family
Ot12g01280
SIA-like
Ot09g03560
OSA1-like
Ot01g05460
OSA1
Ot02g03190
Ot03g01200
Ot03g01990
Ot04g02190
Ot04g03910
Ot05g05080
Ot06g03380
Ot06g04380
Ot07g00690
Ot07g01720
Ot07g02630
Ot08g00750
Ot13g01400
Ot15g00040
Ot15g01390
Ot16g01430
Ot16g02190
ABC1-like
AGC family
Ot10g00660
WEE1
Ot10g02860
Ot02g05760
PKA- PKG-like
Ot07g02590
S6K
Ot16g02900
Phototropin
Ot03g02170
PDK1
Ot09g00870
NDR
Ot09g04120
IRE
Ot04g02440
PKA-like
Ot11g00890
Ot13g01150
PKA-like
Ot13g02840
PKA-like
Ot17g00820
Ot02g06280
Ot09g03900
Ot01g04900
Ot14g01110
Ot10g01060
AUR
Ot13g01960
AUR-like
Ot12g00570
BUB1
Ot05g02300
BUB1-like
CAMK family
Ot01g02880
SNRK2
Ot06g03970
SNRK1
Ot15g01210
CDPK
Ot03g03430
CDPK
Ot09g03470
CDPK
Ot04g05350
Ot01g05370
Ot05g03490
Ot07g01980
Ot10g01030
Ot10g01520
Ot10g01610
Ot13g00830
CIPK
Ot20g00620
Ot01g01760
Ot20g00190
Ot20g00760
Ot06g01000
CK1 family
Ot02g06160
CK1
Ot09g03370
Ot02g05270
Ot02g06100
Ot18g00860
CK2 family
Ot12g02620
Ot03g04070
Ot12g01620
CK2
CMGC family
Ot04g00510
GSK3
Ot09g02480
SPRK
Ot08g00430
MAPK
Ot09g04000
MAPK
Ot15g00120
MAPK
Ot05g02030
MAPK
Ot01g05560
DYRK
Ot04g01790
DYRK
Ot01g04200
CDKC
Ot07g01260
CDKD
Ot12g00510
CDKE
Ot15g00680
CDKB
Ot07g04140
CDK10
Ot09g00650
AME
Ot05g02500
Ot10g03620
YAC1
Ot18g01860
Ot01g02660
CDKG
Ot04g00130
CDKA
Ot13g02950
SCY1
Ot05g03870
Haspin
Histidine Kinase
Ot17g01320
Rho-HK
Ot09g02160
LOV-HK
Ot08g04140
Hpt
Ot10g02730
PDK
PIKK
Ot12g01960
ATM
Ot12g01950
DNAPK
Ot02g03510
Ot07g03350
ATR
Ot08g01230
TRRAP
Ot01g05130
TOR
Ot04g00800
PLK1
Ot12g00410
Ot03g04580
RIO
Ot09g01420
BUD32
Ot06g01790
RIO2
Ot14g00390
RIO1
Ot15g01440
RUK
STE
Ot06g01800
AGP1-like
Ot16g01040
Ot02g05830
MAP4K-like
Ot13g02030
MAP4K
Ot13g01170
MAP3K
Ot17g02120
MAP3K
Ot08g00170
MAP2K-like
Ot11g01380
Ot04g04050
MAP2K
Ot17g00620
MAP2K-like
STN
Ot02g00650
Ot06g00880
Ot03g05370
Ot11g02960
Ot14g02040
Ot08g00790
Ot11g02430
TKL
Ot05g02530
Ot04g05250
Ot11g00940
Ot15g02970
Ot09g00860
Ot12g01310
EDR1
Ot14g03220
Ot05g01660
EDR1-like
Ot05g03290
Ot05g02600
Ot18g01340
Ot17g01500
ABC1 family
Protein kinase domain
Cyclic nucleotide-binding domains
PAS domain
Protein kinase C terminal domain
POQ enzyme repeat
POQ-like domain
Ribonuclease 2-5A
Zinc finger C-x8-C-x5-C-x3-H type (and similar)
ACT domain
Protein phosphatase 2C
Cyclic nucleotide-binding domain
Mad3/BUB1 homology region 1
Alpha/beta hydrolase family
Kinase associated domain 1
EF-hand domain pairs
Abscisic acid G-protein coupled receptor
Sulfotransferase domain
MA3 domains
NAF domain
Bacteriorhodopsin-like protein
His Kinase A (phospho-acceptor) domain
Histidine kinase-, DNA gyrase B-, and HSP90-like ATPase
Response regulator receiver domain
Hpt domain
PAS/LOV domain
Ammonium Transporter Family
Helix-hairpin-helix containing domain
AAA domain
UvrD-like helicase C-terminal domain
Mitochondrial branched-chain alpha-ketoacid dehydrogenase kinase
FAT domain
Phosphatidylinositol 3- and 4-kinase
FATC domain
UME (NUC010) domain
HEAT-like repeat
Domain of unknown function (DUF3385)
Rapamycin binding domain
POLO box duplicated region
short chain dehydrogenase
EamA-like transporter family
RIO1 family protein kinase domain
RIO1 kinase domain
Transcription factor PcrC1
HEAT repeats
Myb-like DNA-binding domains
Protein tyrosine kinase
WD domain, G-beta repeat
SAM domain (Sterile alpha motif)
ARM-like helical region
Protein kinase domain with DUF3635
Trypsin
Ankyrin repeats
Ethylene-responsive protein kinase Le-CTR1