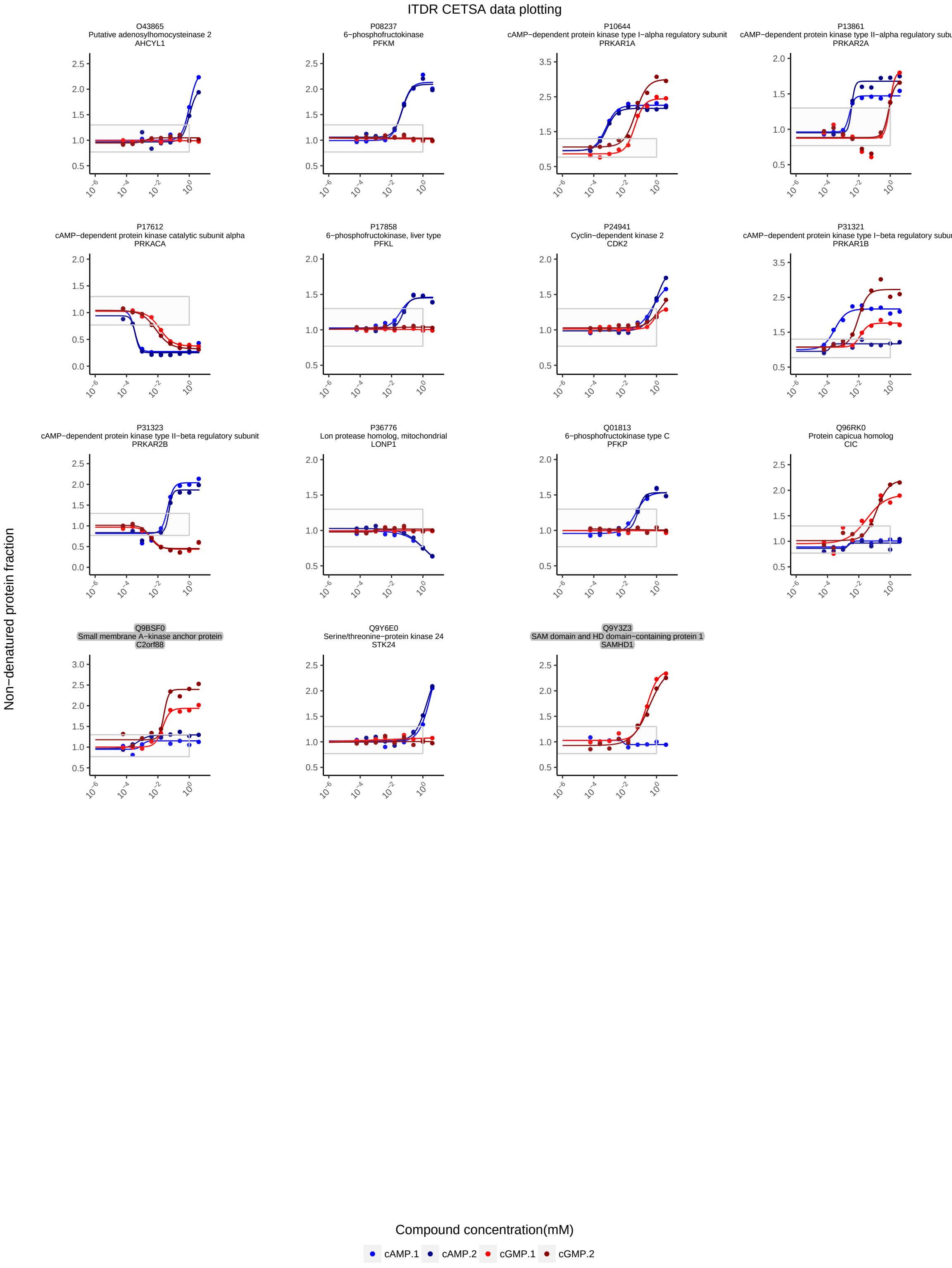
ITDR CETSA data plotting
O43865
Putative adenosylhomocysteinase 2
AHCYL1
P08237
6−phosphofructokinase
PFKM
P10644
cAMP−dependent protein kinase type I−alpha regulatory subunit
PRKAR1A
P13861
cAMP−dependent protein kinase type II−alpha regulatory subu
PRKAR2A
P17612
cAMP−dependent protein kinase catalytic subunit alpha
PRKACA
P17858
6−phosphofructokinase, liver type
PFKL
P24941
Cyclin−dependent kinase 2
CDK2
P31321
cAMP−dependent protein kinase type I−beta regulatory subu
PRKAR1B
P31323
cAMP−dependent protein kinase type II−beta regulatory subunit
PRKAR2B
P36776
Lon protease homolog, mitochondrial
LONP1
Q01813
6−phosphofructokinase type C
PFKP
Q96RK0
Protein capicua homolog
CIC
Q9BSF0
Small membrane A−kinase anchor protein
C2orf88
Q9Y6E0
Serine/threonine−protein kinase 24
STK24
Q9Y3Z3
SAM domain and HD domain−containing protein 1
SAMHD1
Non−denatured protein fraction
Compound concentration(mM)
cAMP.1
cAMP.2
cGMP.1
cGMP.2