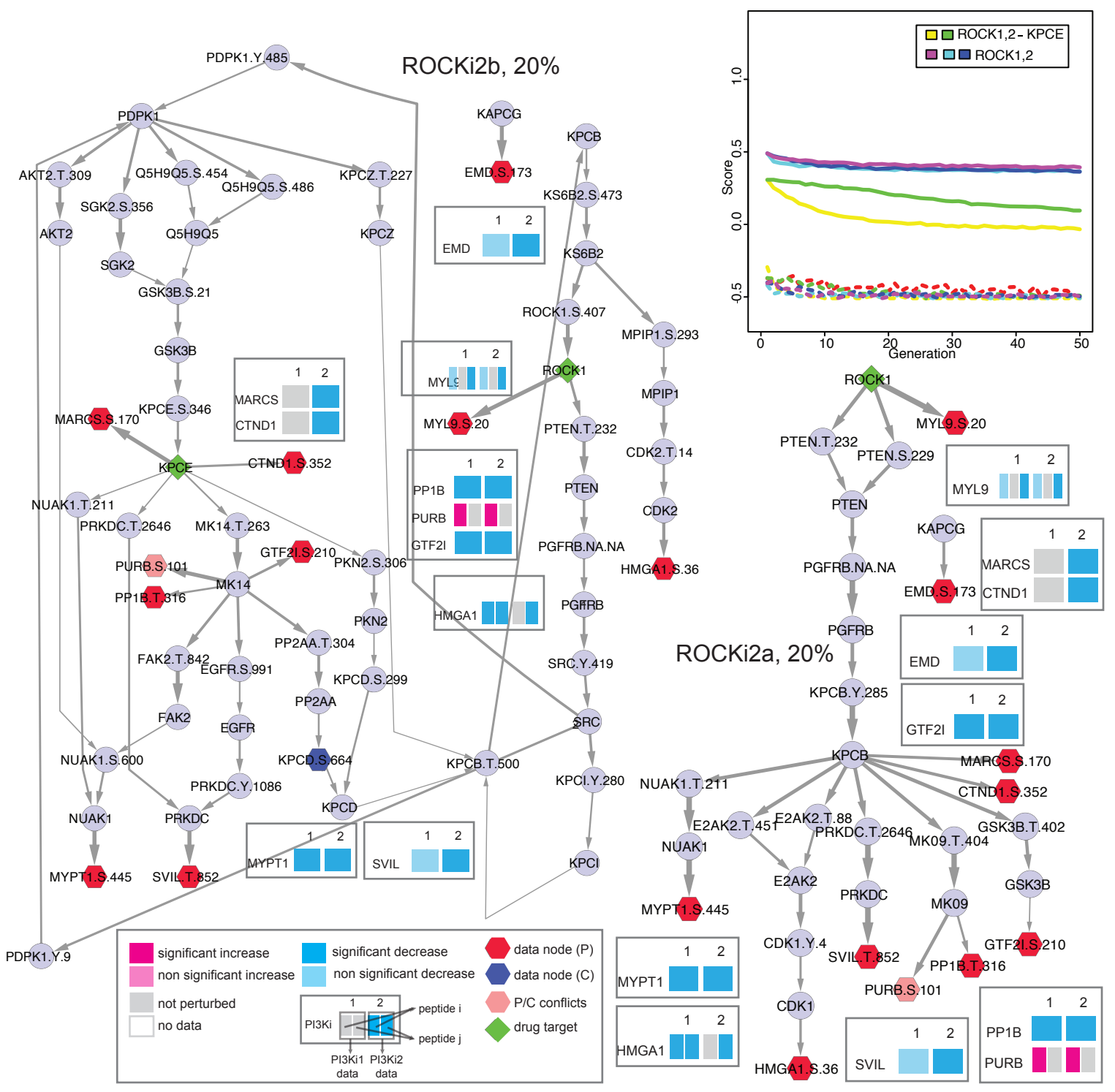
ROCKi2b, 20%
ROCKi2a, 20%
ROCK1,2 - KPCE
ROCK1,2
Score
Generation
PDPK1.Y.485
PDPK1
AKT2.T.309
Q5H9Q5.S.454
Q5H9Q5.S.486
KPCZ.T.227
SGK2.S.356
AKT2
Q5H9Q5
KPCZ
SGK2
GSK3B.S.21
GSK3B
KPCE.S.346
MARCS.S.170
KPCE
CTND1.S.352
NUAK1.T.211
PRKDC.T.2646
MK14.T.263
GTF2I.S.210
PKN2.S.306
PURB.S.101
MK14
PP1B.T.316
PKN2
FAK2.T.842
EGFR.S.991
PP2AA.T.304
KPCD.S.299
FAK2
EGFR
PP2AA
NUAK1.S.600
KPCD.S.664
PRKDC.Y.1086
KPCD
NUAK1
PRKDC
MYPT1.S.445
SVIL.T.852
PDPK1.Y.9
KAPCG
EMD.S.173
KPCB
KS6B2.S.473
KS6B2
ROCK1.S.407
MPIP1.S.293
ROCK1
MYL9.S.20
MPIP1
PTEN.T.232
CDK2.T.14
PTEN
CDK2
PGFRB.NA.NA
HMGA1.S.36
PGFRB
SRC.Y.419
SRC
KPCB.T.500
KPCI.Y.280
KPCI
EMD
MYL9
MARCS
CTND1
PP1B
PURB
GTF2I
HMGA1
MYPT1
SVIL
ROCK1
MYL9.S.20
PTEN.T.232
PTEN.S.229
PTEN
KAPCG
EMD.S.173
PGFRB.NA.NA
PGFRB
KPCB.Y.285
KPCB
MARCS.S.170
CTND1.S.352
NUAK1.T.211
E2AK2.T.451
E2AK2.T.88
PRKDC.T.2646
MK09.T.404
GSK3B.T.402
NUAK1
E2AK2
PRKDC
MK09
GSK3B
MYPT1.S.445
CDK1.Y.4
SVIL.T.852
GTF2I.S.210
PP1B.T.316
PURB.S.101
CDK1
HMGA1.S.36
significant increase
non significant increase
not perturbed
no data
significant decrease
non significant decrease
PI3Ki
peptide i
peptide j
PI3Ki1 data
PI3Ki2 data
data node (P)
data node (C)
P/C conflicts
drug target