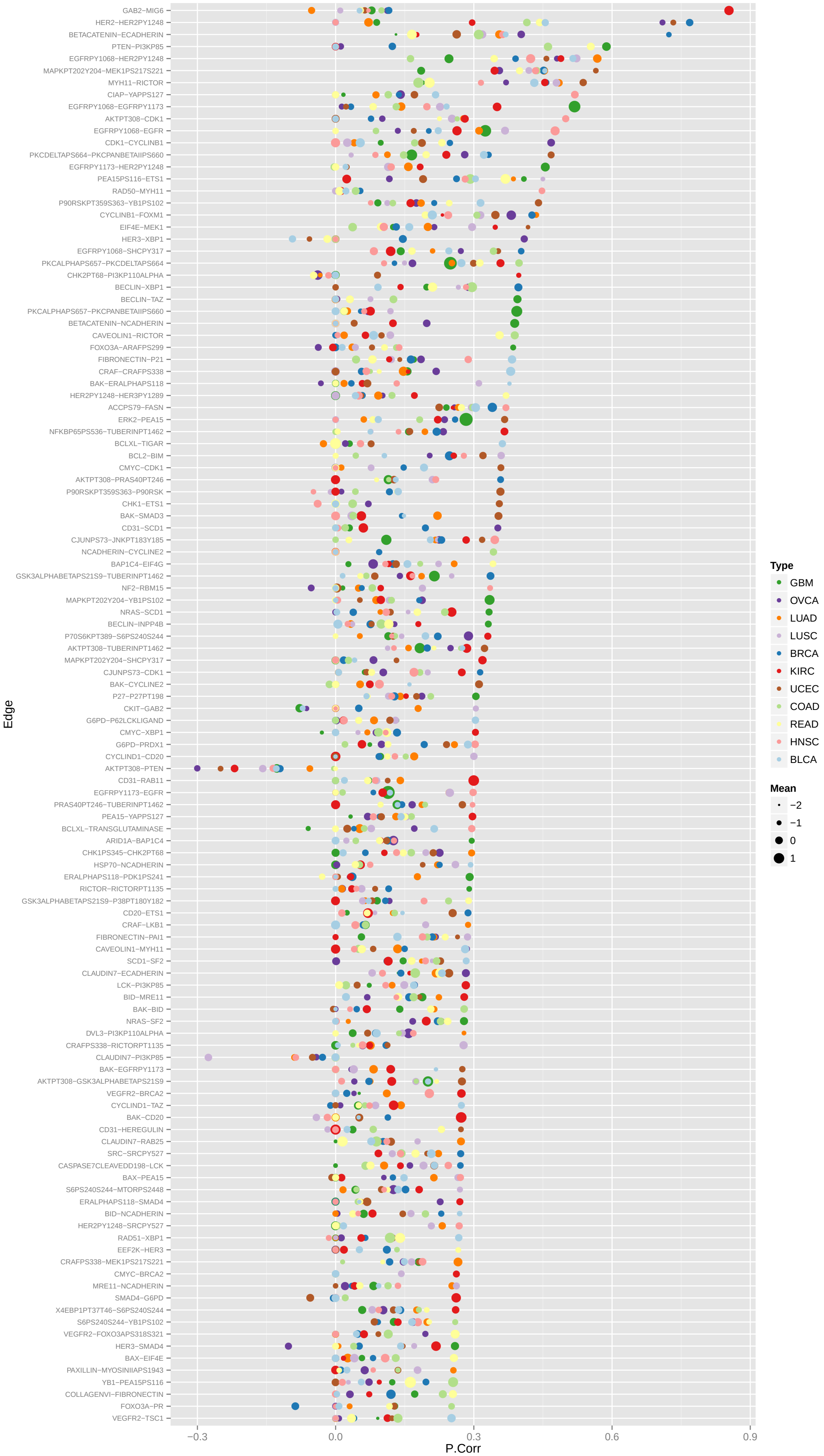
Edge
GAB2−MIG6
HER2−HER2PY1248
BETACATENIN−ECADHERIN
PTEN−PI3KP85
EGFRPY1068−HER2PY1248
MAPKPT202Y204−MEK1PS217S221
MYH11−RICTOR
CIAP−YAPPS127
EGFRPY1068−EGFRPY1173
AKTPT308−CDK1
EGFRPY1068−EGFR
CDK1−CYCLINB1
PKCDELTAPS664−PKCPANBETAIIPS660
EGFRPY1173−HER2PY1248
PEA15PS116−ETS1
RAD50−MYH11
P90RSKPT359S363−YB1PS102
CYCLINB1−FOXM1
EIF4E−MEK1
HER3−XBP1
EGFRPY1068−SHCPY317
PKCALPHAPS657−PKCDELTAPS664
CHK2PT68−PI3KP110ALPHA
BECLIN−XBP1
BECLIN−TAZ
PKCALPHAPS657−PKCPANBETAIIPS660
BETACATENIN−NCADHERIN
CAVEOLIN1−RICTOR
FOXO3A−ARAFPS299
FIBRONECTIN−P21
CRAF−CRAFPS338
BAK−ERALPHAPS118
HER2PY1248−HER3PY1289
ACCPS79−FASN
ERK2−PEA15
NFKBP65PS536−TUBERINPT1462
BCLXL−TIGAR
BCL2−BIM
CMYC−CDK1
AKTPT308−PRAS40PT246
P90RSKPT359S363−P90RSK
CHK1−ETS1
BAK−SMAD3
CD31−SCD1
CJUNPS73−JNKPT183Y185
NCADHERIN−CYCLINE2
BAP1C4−EIF4G
GSK3ALPHABETAPS21S9−TUBERINPT1462
NF2−RBM15
MAPKPT202Y204−YB1PS102
NRAS−SCD1
BECLIN−INPP4B
P70S6KPT389−S6PS240S244
AKTPT308−TUBERINPT1462
MAPKPT202Y204−SHCPY317
CJUNPS73−CDK1
BAK−CYCLINE2
P27−P27PT198
CKIT−GAB2
G6PD−P62LCKLIGAND
CMYC−XBP1
G6PD−PRDX1
CYCLIND1−CD20
AKTPT308−PTEN
CD31−RAB11
EGFRPY1173−EGFR
PRAS40PT246−TUBERINPT1462
PEA15−YAPPS127
BCLXL−TRANSGLUTAMINASE
ARID1A−BAP1C4
CHK1PS345−CHK2PT68
HSP70−NCADHERIN
ERALPHAPS118−PDK1PS241
RICTOR−RICTORPT1135
GSK3ALPHABETAPS21S9−P38PT180Y182
CD20−ETS1
CRAF−LKB1
FIBRONECTIN−PAI1
CAVEOLIN1−MYH11
SCD1−SF2
CLAUDIN7−ECADHERIN
LCK−PI3KP85
BID−MRE11
BAK−BID
NRAS−SF2
DVL3−PI3KP110ALPHA
CRAFPS338−RICTORPT1135
CLAUDIN7−PI3KP85
BAK−EGFRPY1173
AKTPT308−GSK3ALPHABETAPS21S9
VEGFR2−BRCA2
CYCLIND1−TAZ
BAK−CD20
CD31−HEREGULIN
CLAUDIN7−RAB25
SRC−SRCPY527
CASPASE7CLEAVEDD198−LCK
BAX−PEA15
S6PS240S244−MTORPS2448
ERALPHAPS118−SMAD4
BID−NCADHERIN
HER2PY1248−SRCPY527
RAD51−XBP1
EEF2K−HER3
CRAFPS338−MEK1PS217S221
CMYC−BRCA2
MRE11−NCADHERIN
SMAD4−G6PD
X4EBP1PT37T46−S6PS240S244
S6PS240S244−YB1PS102
VEGFR2−FOXO3APS318S321
HER3−SMAD4
BAX−EIF4E
PAXILLIN−MYOSINIIAPS1943
YB1−PEA15PS116
COLLAGENVI−FIBRONECTIN
FOXO3A−PR
VEGFR2−TSC1
−0.3
0.0
0.3
0.6
0.9
P.Corr
Type
GBM
OVCA
LUAD
LUSC
BRCA
KIRC
UCEC
COAD
READ
HNSC
BLCA
Mean
−2
−1
0
1