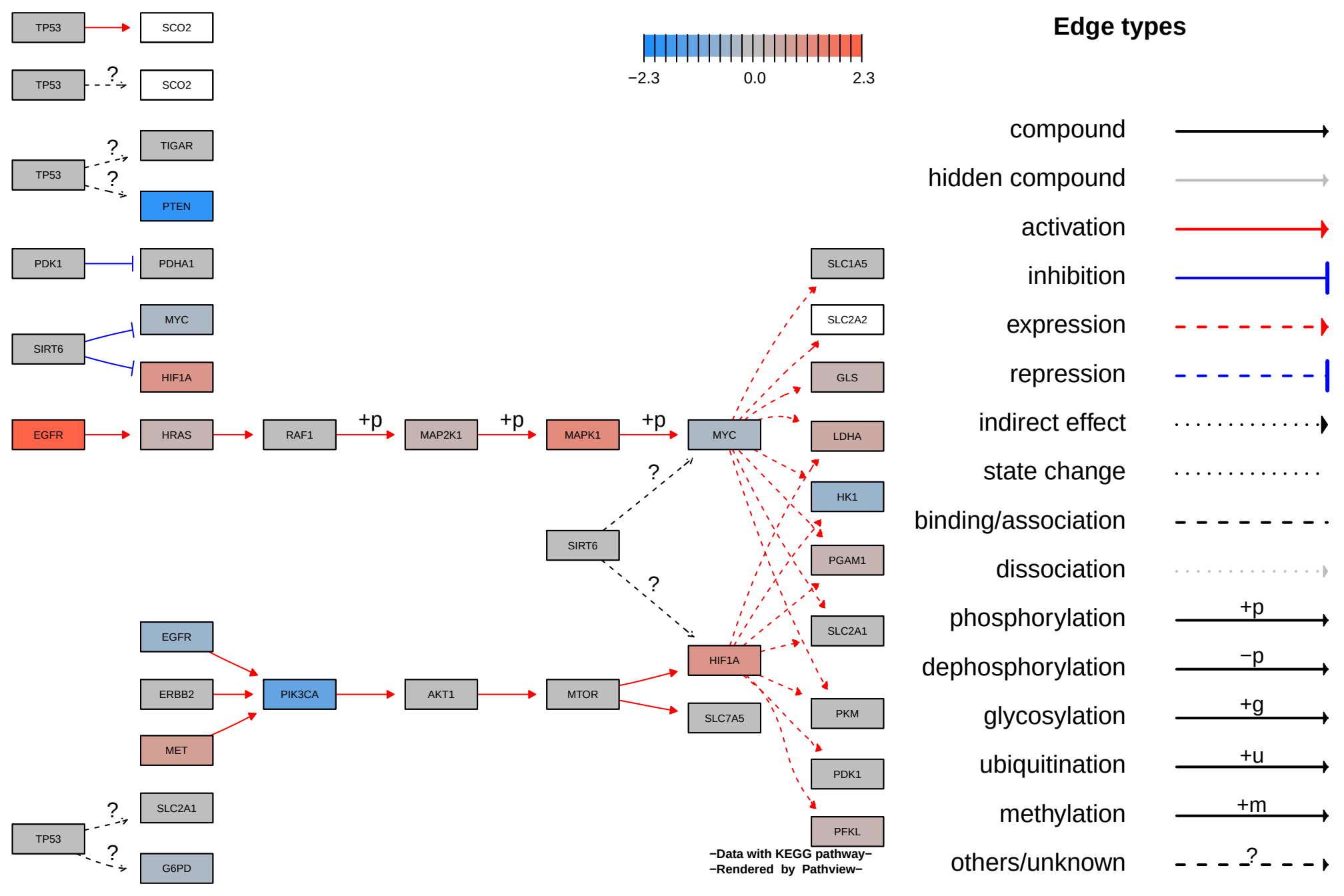
TP53
SCO2
TP53
SCO2
TP53
TIGAR
PTEN
PDK1
PDHA1
SIRT6
MYC
HIF1A
EGFR
HRAS
RAF1
MAP2K1
MAPK1
MYC
SLC1A5
SLC2A2
GLS
LDHA
HK1
PGAM1
SLC2A1
PKM
PDK1
PFKL
SIRT6
HIF1A
SLC7A5
EGFR
ERBB2
MET
PIK3CA
AKT1
MTOR
TP53
SLC2A1
G6PD
+p
−2.3
0.0
2.3
Edge types
compound
hidden compound
activation
inhibition
expression
repression
indirect effect
state change
binding/association
dissociation
phosphorylation
dephosphorylation
glycosylation
ubiquitination
methylation
others/unknown
−Data with KEGG pathway−
−Rendered by Pathview−