Pathway: hsa04020 Calcium signaling pathway

There are 45 genes in this pathway

Patients of Interest

Hub Gene (Patients of Interest): STAT5A

Weight Factor: 1.357

Hub Gene (PBTA_HGG): RAP1A

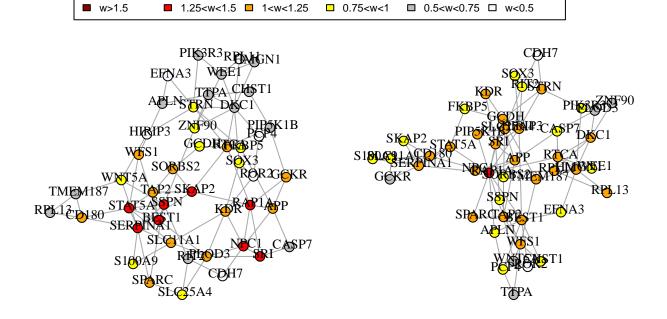
Weight Factor: 1.315

PBTA_HGG

Hub Gene (PBTA_HGG): RAP1A

Weight Factor: 1.285

Hub Gene (Patients of Interest): STAT5A



Pathway: hsa04024 cAMP signaling pathway

There are 39 genes in this pathway

Patients of Interest

Hub Gene (Patients of Interest): TBXAS1

Weight Factor: 1.413

Hub Gene (PBTA_HGG): RAP1A

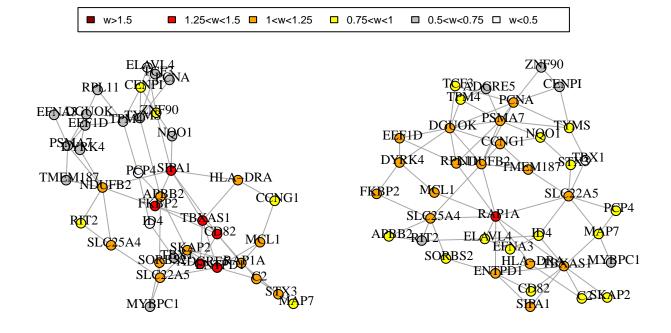
Weight Factor: 1.193

PBTA_HGG

Hub Gene (PBTA_HGG): RAP1A

Weight Factor: 1.255

Hub Gene (Patients of Interest): TBXAS1



Pathway: hsa04140 Regulation of autophagy

There are 14 genes in this pathway

Patients of Interest

Hub Gene (Patients of Interest): IL10RB

Weight Factor: 1.383

Hub Gene (PBTA_HGG): PARP1

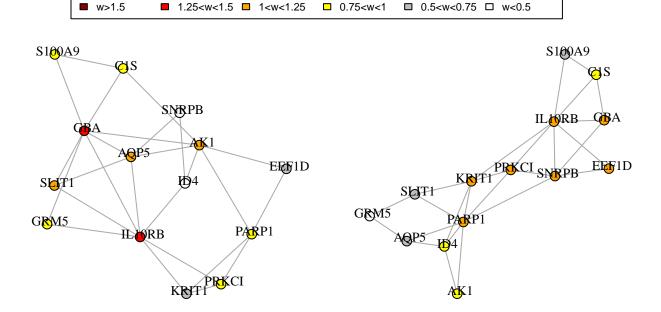
Weight Factor: 0.89

PBTA_HGG

Hub Gene (PBTA_HGG): PARP1

Weight Factor: 1.24

Hub Gene (Patients of Interest): IL10RB



Pathway: hsa04144 Endocytosis

There are 46 genes in this pathway

Patients of Interest

Hub Gene (Patients of Interest): CYP27A1

Weight Factor: 1.367

Hub Gene (PBTA_HGG): PCYT2

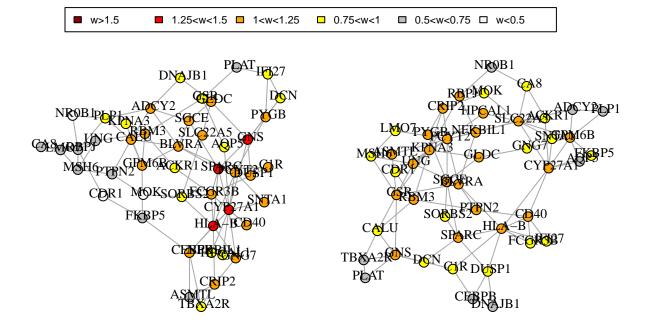
Weight Factor: 1.205

PBTA_HGG

Hub Gene (PBTA_HGG): PCYT2

Weight Factor: 1.223

Hub Gene (Patients of Interest): CYP27A1



Pathway: hsa04145 Phagosome

There are 39 genes in this pathway

Patients of Interest

Hub Gene (Patients of Interest): AXL

Weight Factor: 1.381

Hub Gene (PBTA_HGG): TMBIM6

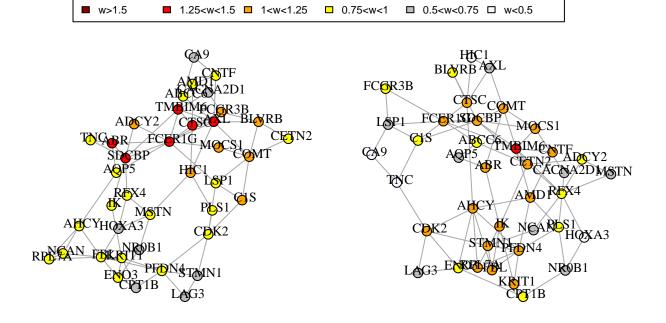
Weight Factor: 1.261

PBTA_HGG

Hub Gene (PBTA_HGG): TMBIM6

Weight Factor: 1.265

Hub Gene (Patients of Interest): AXL



GSNCA: TOP 20 Similar Subjects vs. PBTA_HGG

