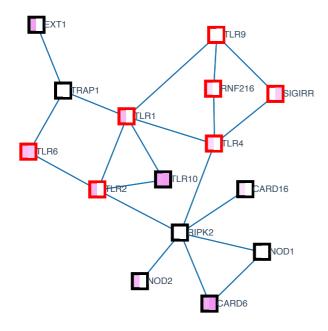
Pathways: Regulation of toll-like receptor signaling pathway_Homo sapiens_WP1449 1.0e-11 Download as text file

Network

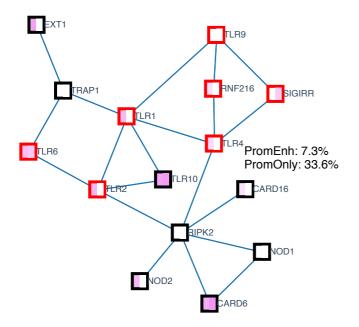


The colors of node represent the rankings of the gene (PromEnh: scored from both its promoter and enhancers, PromOnly: scored from its promoter only). User can drag the nodes for a better layout.

10% 0%

Pathways: Regulation of toll-like receptor signaling pathway_Homo sapiens_WP1449 1.0e-11 Download as text file

— Network



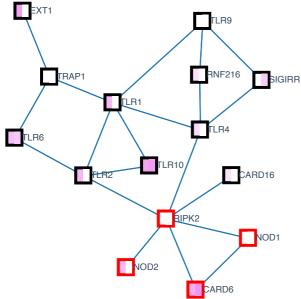
Only genes in the top 10% of the rankings are colored. Move mouse over a node, the positions of its rankings will pop up.

10% 0%

Pathways: NoD-like receptor signaling pathway_Homo sapiens_hsa04621 7.9e-07

Download as text file

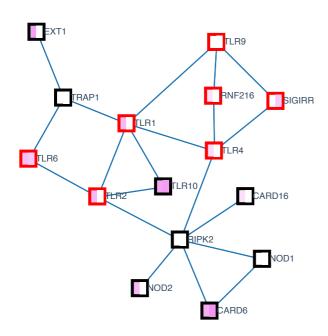
Network



The boundaries of the nodes are colored in red if the corresponding genes are belong to the pathway in the drop list. User can know the p-value of a pathway and its gene sets by selecting an item in the drop list.

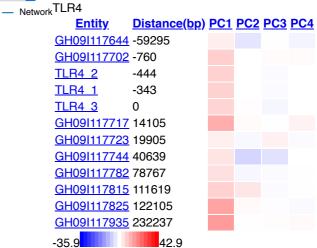
10% 0%

Pathways: Regulation of toll-like receptor signaling pathway_Homo sapiens_WP1449 1.0e-11 Download as text file



0%

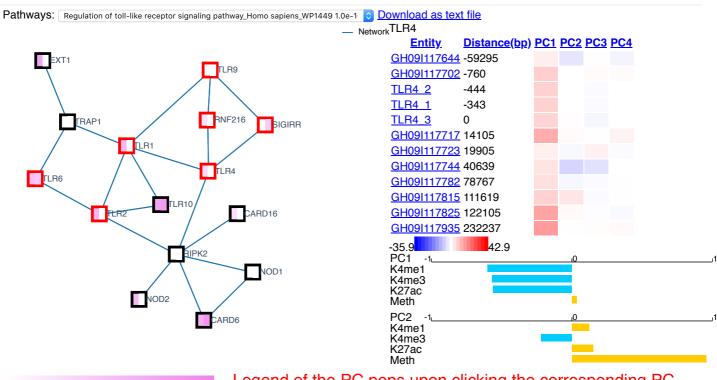
10%



Clicking a node will present the PCs of its promoter and neighbouring enhancers on the right, wherein the PCs are gradiently colored. Clicking the promoters/enhancers leads to external annotations.

0%

10%



Legend of the PC pops upon clicking the corresponding PC, showing the composition of epigenetic marks.