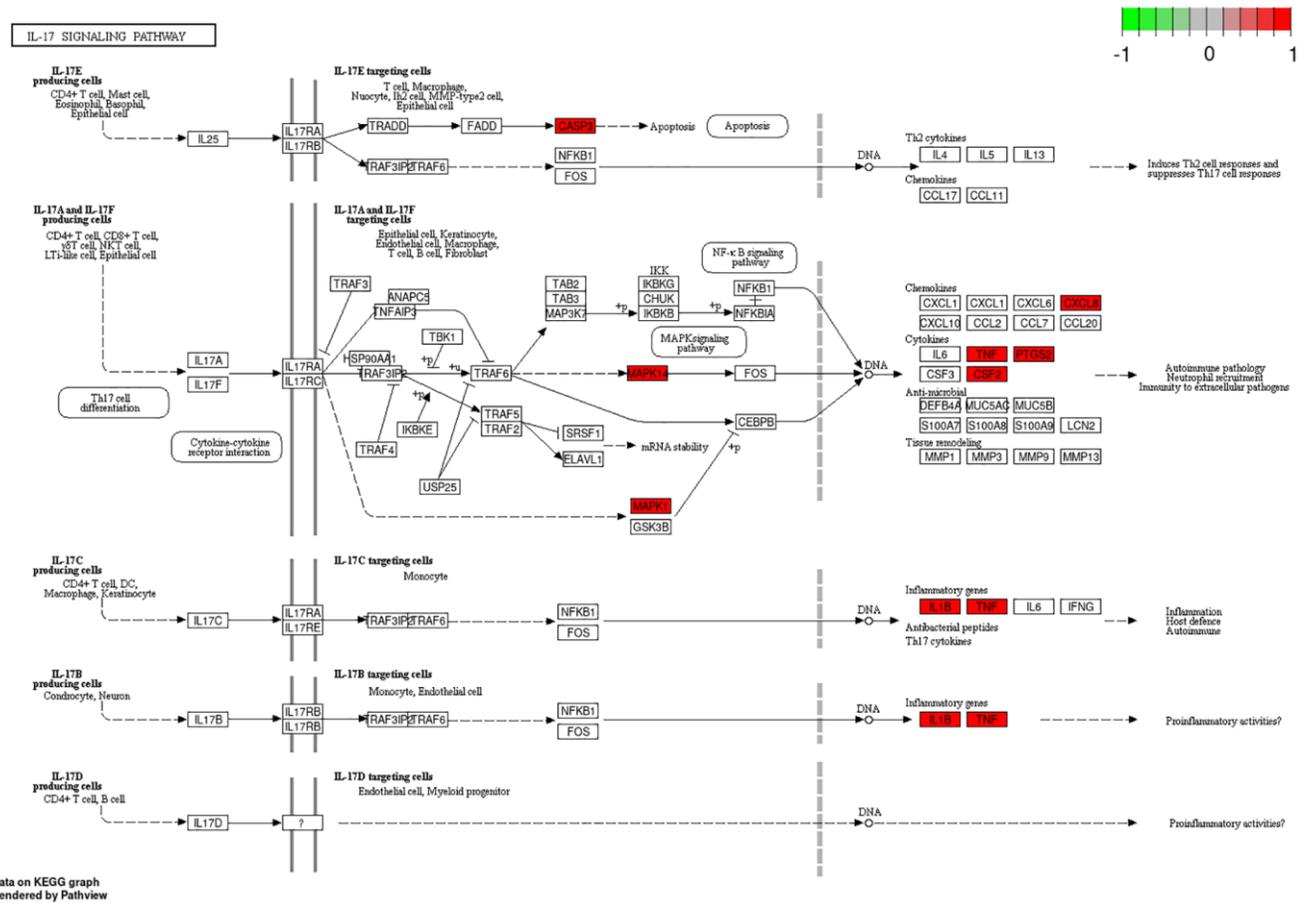
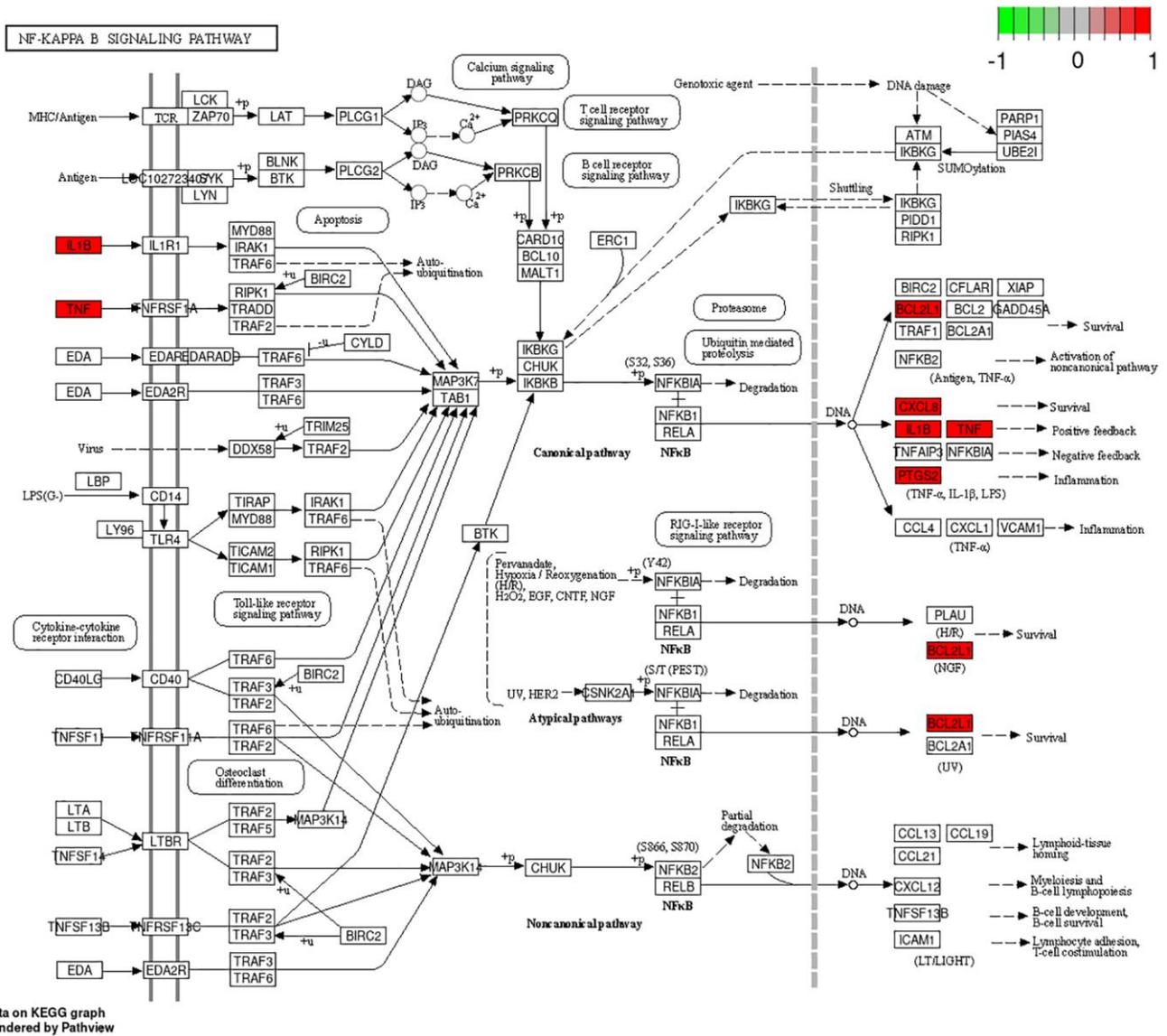


SUPPLEMENTARY FIGURES

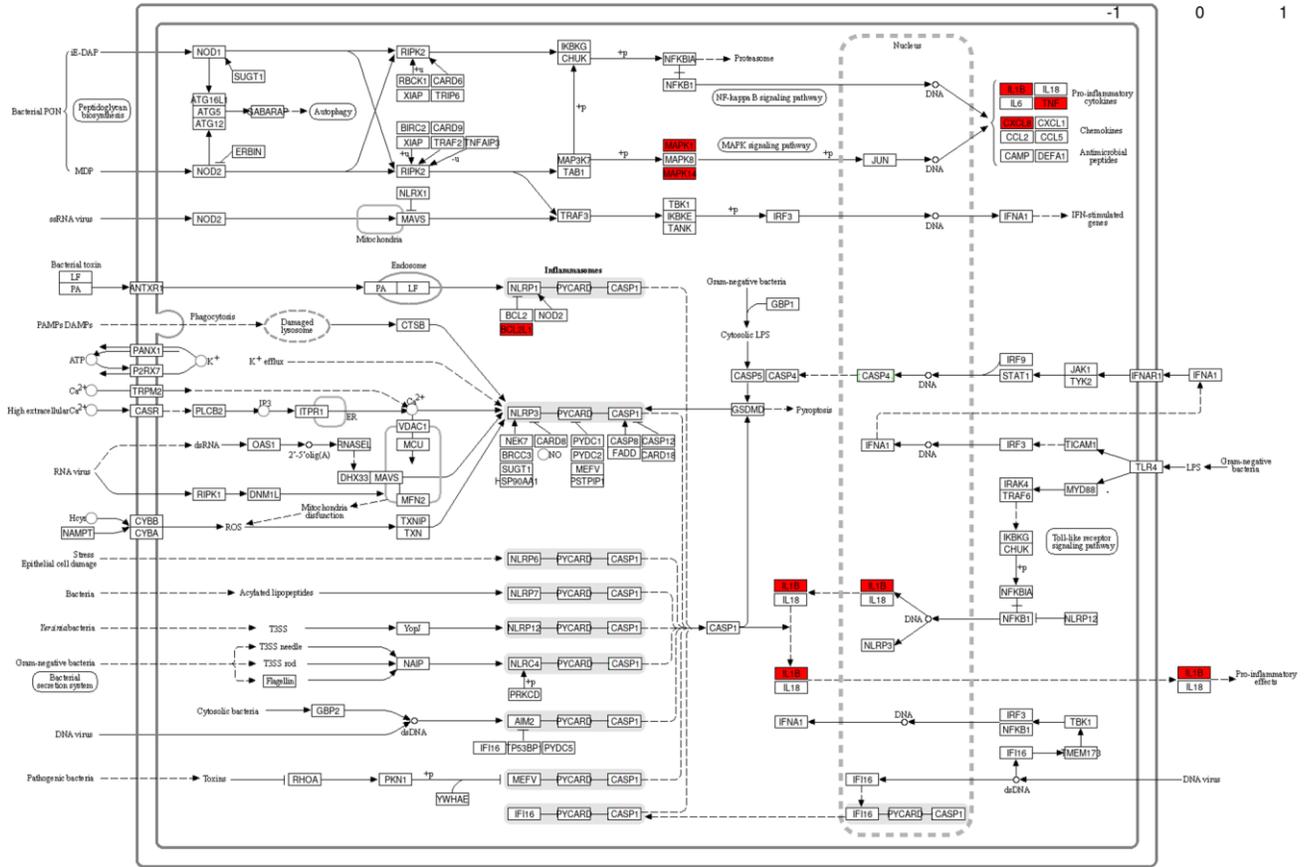
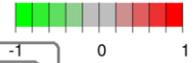


Supplementary Figure 1. IL-17 signaling pathway as one of the main pathways related to the therapeutic mechanism of emodin.



Supplementary Figure 3. NF-kappa B signaling pathway as one of the main pathways related to the therapeutic mechanism of emodin.

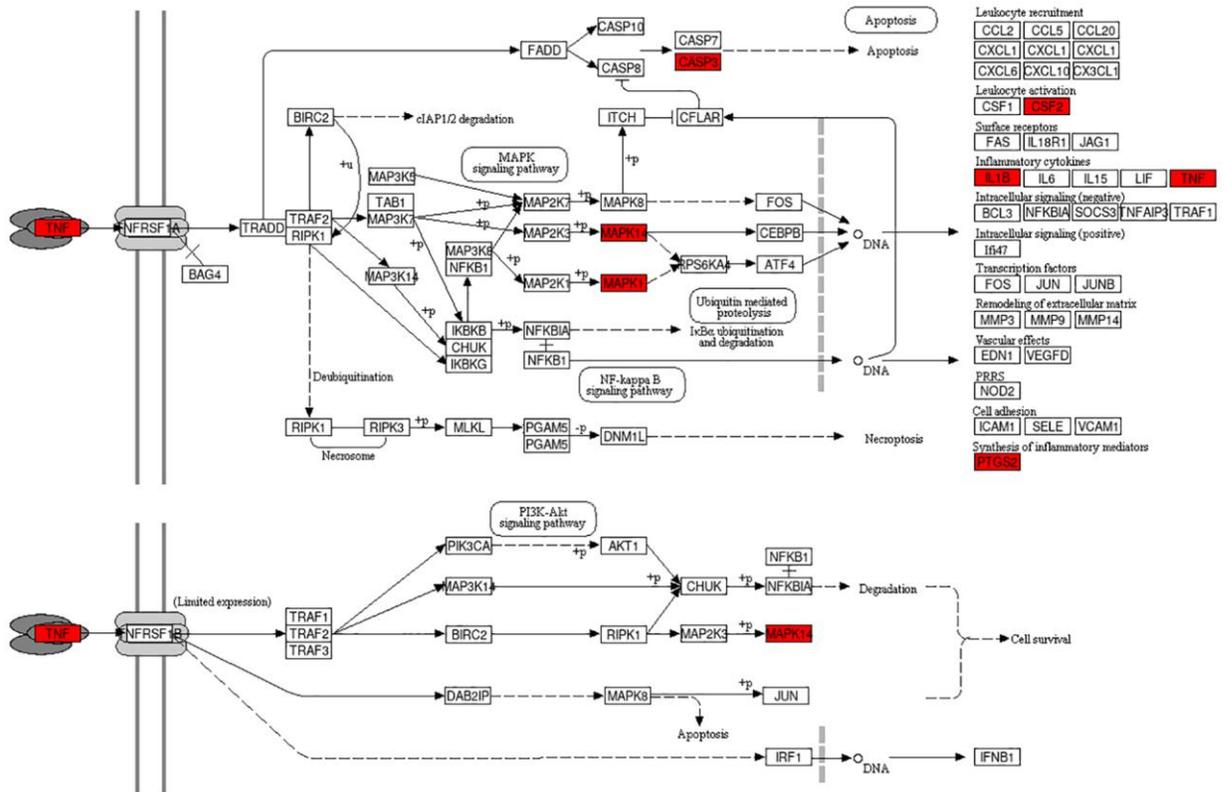
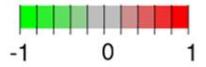
NOD-LIKE RECEPTOR SIGNALING PATHWAY



Data on KEGG graph
Rendered by Pathway

Supplementary Figure 4. NOD-like receptor signaling pathway as one of the main pathways related to the therapeutic mechanism of emodin.

TNF SIGNALING PATHWAY



Data on KEGG graph
 Rendered by Pathview

Supplementary Figure 5. TNF signaling pathway as one of the main pathways related to the therapeutic mechanism of emodin.