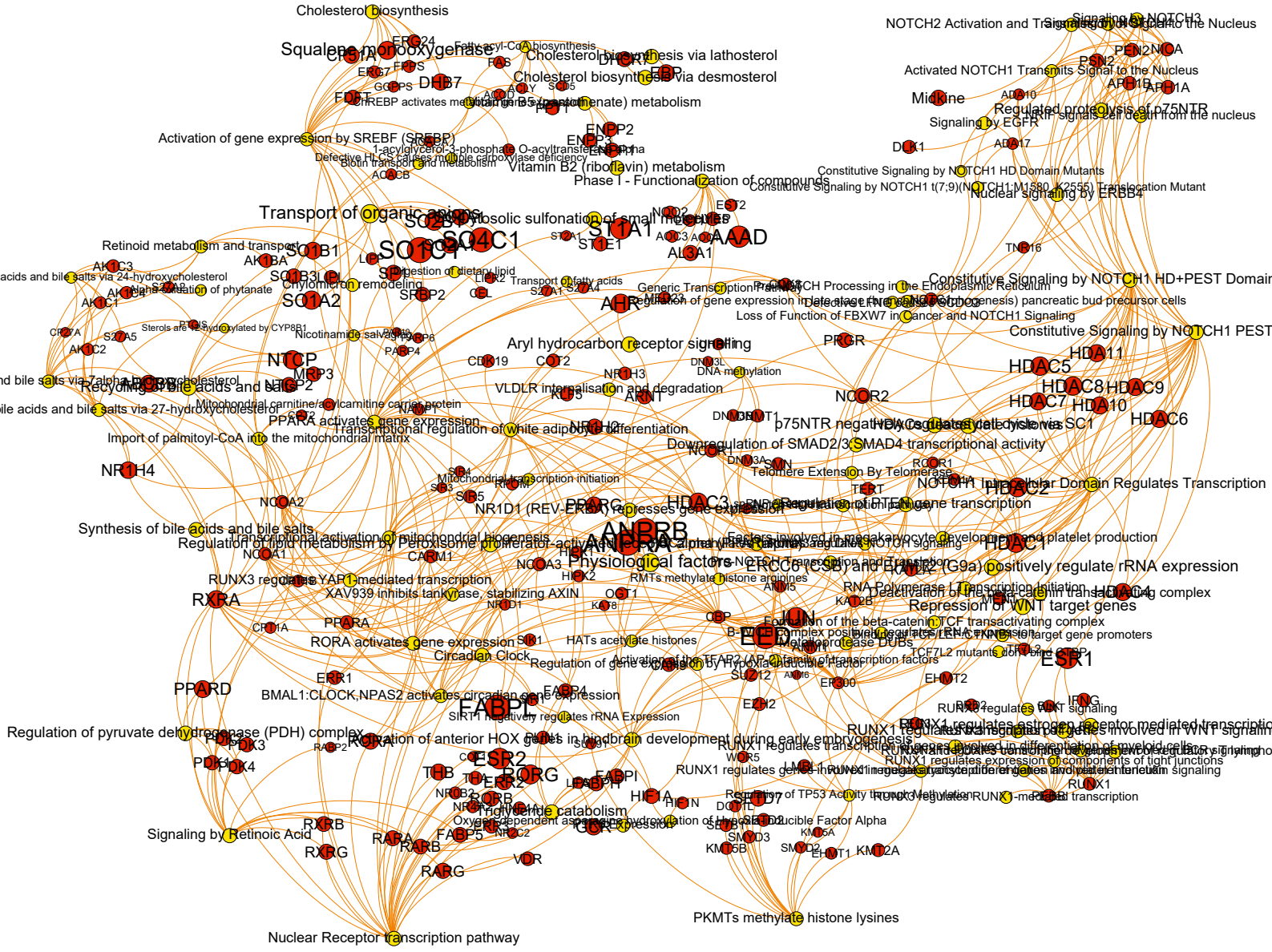
Cholesterol biosynthesis
Squalene monooxygenase
Cholesterol biosynthesis via lathosterol
Cholesterol biosynthesis via desmosterol
Activation of gene expression by SREBF (SREBP)
Vitamin B2 (riboflavin) metabolism
Phase I - Functionalization of compounds
Transport of organic anions
Retinoid metabolism and transport
Chylomicron remodeling
Aryl hydrocarbon receptor signaling
VLDLR internalisation and degradation
Import of palmitoyl-CoA into the mitochondrial matrix
Synthesis of bile acids and bile salts
Physiological factors
Repression of WNT target genes
Circadian Clock
Regulation of pyruvate dehydrogenase (PDH) complex
Signaling by Retinoic Acid
Nuclear Receptor transcription pathway
PKMTs methylate histone lysines
Constitutive Signaling by NOTCH1 HD+PEST Domain
Constitutive Signaling by NOTCH1 PEST
Activated NOTCH1 Transmits Signal to the Nucleus
Regulated proteolysis of p75NTR
Nuclear signaling by ERBB4
Downregulation of SMAD2/3:SMAD4 transcriptional activity
Telomere Extension By Telomerase
Factors involved in megakaryocyte development and platelet production
Repression of WNT target genes
Regulation of gene expression by Hypoxia-inducible factor
Activation of the TFAP2 (AP-2) family of transcription factors
Regulation of TP53 Activity through Methylation
Oxygen-dependent asparaginyl hydroxylation of Hypoxia-inducible Factor Alpha
Regulation of TP53 Expression