	Unwinding of DNA	Signaling by ERBB4
SDHD	AKT phosphorylates targets in the cytosol	HSP90 chaperone cycle for steroid hormone receptors (SHR) in the presence of ligand Nucleotide Excision Repair
SSR1	Transport of organic anions	Signaling by ERBB2
	Digestion of dietary lipid	Receptor-type tyrosine-protein phosphatases Deadenylation-dependent mRNA decay
IGLV1-51	Synthesis of Ketone Bodies	TYSND1 cleaves peroxisomal proteins tRNA processing
EPOR	Interleukin-12 family signaling	Diseases of Mismatch Repair (MMR)
MSRB2	Defective ABCG8 causes GBD4 and sitosterolemia	Metabolism of vitamins and cofactors Transcriptional activation of mitochondrial biogenesis
BET1 GNG11	Interleukin-1 family signaling	Parasitic Infection Pathways SLC-mediated transmembrane transport
TRDN	Melanin biosynthesis	rRNA processing in the nucleus and cytosol Epigenetic regulation of gene expression
GNGT1	AKT phosphorylates targets in the nucleus	Proteasome assembly Translation
RBP3	Protein methylation	Signaling by FGFR Surfactant metabolism
CTNNA2	G alpha (i) signalling events	Formation of the posterior neural plate Potassium Channels
CYP2A6	G alpha (i) signalling events	Dissolution of Fibrin Clot
H2AC7	Activation of the pre-replicative complex	Transcriptional regulation of brown and beige adipocyte differentiation Activation of HOX genes during differentiation
CYP2A7	Synthesis of dolichyl-phosphate mannose	Signaling by Activin Macroautophagy
OR2A4	Response of EIF2AK4 (GCN2) to amino acid deficiency	ESR-mediated signaling Degradation of the extracellular matrix

TranscriptomeCNVSNV