

**BINDING\_PROTEINS\_SREBP\_SIGNALLING, WP\_STEROL\_REGULATORY\_ELEMENT**

- WP\_INSULIN\_SIGNALING, WP\_INSULIN\_SIGNALING
- WP\_TCA\_CYCLE\_AND\_DEFICIENCY\_OF\_PYRUVATE\_DEHYDROGENASE\_COMPLEX\_PDHC, WP\_TCA\_CYCLE\_AND\_DEFICIENCY\_OF\_PYRUVATE\_DEHYDROGENASE
- WP\_AUTOPHAGY, WP\_AUTOPHAGY
- WP\_ESTROGEN\_SIGNALING\_PATHWAY, WP\_ESTROGEN\_SIGNALING\_PATHWAY
- WP\_CAMKK2\_PATHWAY, WP\_CAMKK2\_PATHWAY
- WP\_TARGET\_OF\_RAPAMYCIN\_TOR\_SIGNALING, WP\_TARGET\_OF\_RAPAMYCIN\_TOR\_SIGNALING
- WP\_METABOLIC\_PATHWAY\_OF\_LDL\_HDL\_AND\_TG\_INCLUDING\_DISEASES, WP\_METABOLIC\_PATHWAY\_OF\_LDL\_HDL\_AND\_TG\_INCLUDING\_DISEASES
- WP\_WNT\_SIGNALING\_PATHWAY\_NETPATH, WP\_WNT\_SIGNALING\_PATHWAY\_NETPATH
- WP\_ESTROGEN\_RECEPTOR\_PATHWAY, WP\_ESTROGEN\_RECEPTOR\_PATHWAY
- WP\_SREBF\_AND\_MIR33\_IN\_CHOLESTEROL\_AND\_LIPID\_HOMEOSTASIS, WP\_SREBF\_AND\_MIR33\_IN\_CHOLESTEROL\_AND\_LIPID\_HOMEOSTASIS
- WP\_CHOLESTEROL\_METABOLISM\_INCLUDES\_BOTH\_BLOCH\_AND\_KANDUTSCHRUSSELL\_PATHWAYS, WP\_CHOLESTEROL\_METABOLISM\_INCLUDES\_BOTH\_BLOC
- WP\_MITOCHONDRIAL\_GENE\_EXPRESSION, WP\_MITOCHONDRIAL\_GENE\_EXPRESSION
- WP\_VITAMIN\_B12\_METABOLISM, WP\_VITAMIN\_B12\_METABOLISM
- WP\_CHOLESTEROL\_BIOSYNTHESIS\_PATHWAY, WP\_CHOLESTEROL\_BIOSYNTHESIS\_PATHWAY