

**ATION\_OF\_MITOCHONDRIAL\_BIOGENESIS, REACTOME\_TRANSCRIPTIONAL\_ACTIVATION\_OF\_MITOCHONDRIAL\_BIOGENESIS**

- REACTOME\_REGULATION\_OF\_CHOLESTEROL\_BIOSYNTHESIS\_BY\_SREBP\_SREBF, REACTOME\_REGULATION\_OF\_CHOLESTEROL\_BIOSYNTHESIS\_BY\_SREBP\_SREBF
- REACTOME\_TRANSCRIPTIONAL\_REGULATION\_OF\_WHITE\_ADIPOCYTE\_DIFFERENTIATION, REACTOME\_TRANSCRIPTIONAL\_REGULATION\_OF\_WHITE\_ADIPOCYTE\_DIFFERENTIATION
- REACTOME\_REGULATION\_OF\_LIPID\_METABOLISM\_BY\_PPARALPHA, REACTOME\_REGULATION\_OF\_LIPID\_METABOLISM\_BY\_PPARALPHA
- REACTOME\_ACTIVATION\_OF\_GENE\_EXPRESSION\_BY\_SREBF\_SREBP, REACTOME\_ACTIVATION\_OF\_GENE\_EXPRESSION\_BY\_SREBF\_SREBP
- REACTOME\_NOTCH\_HLH\_TRANSCRIPTION\_PATHWAY, REACTOME\_NOTCH\_HLH\_TRANSCRIPTION\_PATHWAY
- REACTOME\_CREB\_PHOSPHORYLATION, REACTOME\_CREB\_PHOSPHORYLATION
- REACTOME\_CREB1\_PHOSPHORYLATION\_THROUGH\_NMDA\_RECEPTOR\_MEDIATED\_ACTIVATION\_OF\_RAS\_SIGNALING, REACTOME\_CREB1\_PHOSPHORYLATION\_THROUGH\_NMDA\_RECEPTOR\_MEDIATED\_ACTIVATION\_OF\_RAS\_SIGNALING
- REACTOME\_RORA\_ACTIVATES\_GENE\_EXPRESSION, REACTOME\_RORA\_ACTIVATES\_GENE\_EXPRESSION
- REACTOME\_Glutamate\_and\_Glutamine\_Metabolism, REACTOME\_Glutamate\_and\_Glutamine\_Metabolism
- REACTOME\_NEGATIVE\_REGULATION\_OF\_NMDA\_RECEPTOR\_MEDIATED\_NEURONAL\_TRANSMISSION, REACTOME\_NEGATIVE\_REGULATION\_OF\_NMDA\_RECEPTOR\_MEDIATED\_NEURONAL\_TRANSMISSION
- REACTOME\_FORMATION\_OF\_APOPTOSOME, REACTOME\_FORMATION\_OF\_APOPTOSOME