LESTEROL BIOSYNTHESIS BY SREBP SREBF, REACTOME REGULATION OF CHOLESTEROL BIOSYNTHESIS BY SREBP SREBF (REACTOME HEME SIGNALING, REACTOME HEME SIGNALING

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REACTOME_CIRCADIAN_CLOCK, REACTOME_CIRCADIAN_CLOCK
REACTOME ACTIVATION OF GENE EXPRESSION BY SREBF SREBP, REACTOME ACTIVATION OF GENE EXPRESSION BY SREBF SREBP
/ REACTOME_UNFOLDED_PROTEIN_RESPONSE_UPR, REACTOME_UNFOLDED_PROTEIN_RESPONSE_UPR
· WP_STEROL_REGULATORY_ELEMENTBINDING_PROTEINS_SREBP_SIGNALLING, WP_STEROL_REGULATORY_ELEMENTBINDING_PROTEINS_SREBP_SIGNALLI
REACTOME ATF4 ACTIVATES GENES IN RESPONSE TO ENDOPLASMIC RETICULUM STRESS, REACTOME ATF4 ACTIVATES GENES IN RESPONSE TO EN
WP_CHOLESTEROL_BIOSYNTHESIS_PATHWAY, WP_CHOLESTEROL_BIOSYNTHESIS_PATHWAY
REACTOME CARNITINE METABOLISM, REACTOME CARNITINE METABOLISM
REACTOME_CHOLESTEROL_BIOSYNTHESIS, REACTOME_CHOLESTEROL_BIOSYNTHESIS
WP ASPIRIN AND MIRNAS, WP ASPIRIN AND MIRNAS
PID AR PATHWAY, PID AR PATHWAY
REACTOME PERK REGULATES GENE EXPRESSION, REACTOME PERK REGULATES GENE EXPRESSION
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