REACTOME ACTIVATION OF GENE EXPRESSION BY SREBF SREBP, REACTOME ACTIVATION OF GENE EXPRESSION BY SREBF SREBP ESTEROL BIOSYNTHESIS BY SREBP SREBF. REACTOME REGULATION OF CHOLESTEROL BIOSYNTHESIS BY SREBP SREBF

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REACTOME UNFOLDED PROTEIN RESPONSE UPR, REACTOME UNFOLDED PROTEIN RESPONSE UPR
WP CHOLESTEROL BIOSYNTHESIS PATHWAY, WP CHOLESTEROL BIOSYNTHESIS PATHWAY
WP STEROL REGULATORY ELEMENTBINDING PROTEINS SREBP SIGNALLING, WP STEROL REGULATORY ELEMENTBINDING PROTEINS SREBP SIGNALLING
REACTOME COPII MEDIATED VESICLE TRANSPORT, REACTOME COPII MEDIATED VESICLE TRANSPORT
REACTOME REGULATION OF LIPID METABOLISM BY PPARALPHA, REACTOME REGULATION OF LIPID METABOLISM BY PPARALPHA
KEGG STEROID BIOSYNTHESIS, KEGG STEROID BIOSYNTHESIS
REACTOME ATF4 ACTIVATES GENES IN RESPONSE TO ENDOPLASMIC RETICULUM STRESS, REACTOME ATF4 ACTIVATES GENES IN RESPONSE TO ENDOPLASMIC RETICULUM STRESS
PID AR PATHWAY, PID_AR_PATHWAY
WP_MEVALONATE_PATHWAY, WP_MEVALONATE_PATHWAY
REACTOME NR1H3 NR1H2 REGULATE GENE EXPRESSION LINKED TO CHOLESTEROL TRANSPORT AND EFFLUX, REACTOME NR1H3 NR1H2 REGULATE GENE EXPRESSION LINKED TO CH
 WP CONSTITUTIVE ANDROSTANE RECEPTOR PATHWAY, WP CONSTITUTIVE ANDROSTANE RECEPTOR PATHWAY
REACTOME CHOLESTEROL BIOSYNTHESIS, REACTOME CHOLESTEROL BIOSYNTHESIS
REACTOME LOSS OF FUNCTION OF MECP2 IN RETT SYNDROME, REACTOME LOSS OF FUNCTION OF MECP2 IN RETT SYNDROME
REACTOME REGULATION OF MECP2 EXPRESSION AND ACTIVITY, REACTOME REGULATION OF MECP2 EXPRESSION AND ACTIVITY
WP PREGNANE X RECEPTOR PATHWAY, WP PREGNANE X RECEPTOR PATHWAY
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