


**REACTOME\_MUSCLE\_CONTRACTION, REACTOME\_MUSCLE\_CONTRACTION**



REACTOME\_SARS\_COV\_INFECTIONS, REACTOME\_SARS\_COV\_INFECTIONS  
REACTOME\_CARDIAC\_CONDUCTION, REACTOME\_CARDIAC\_CONDUCTION  
REACTOME\_STRIATED\_MUSCLE\_CONTRACTION, REACTOME\_STRIATED\_MUSCLE\_CONTRACTION  
REACTOME\_PHASE\_4\_RESTING\_MEMBRANE\_POTENTIAL, REACTOME\_PHASE\_4\_RESTING\_MEMBRANE\_POTENTIAL  
REACTOME\_POTASSIUM\_CHANNELS, REACTOME\_POTASSIUM\_CHANNELS  
REACTOME\_POTENTIAL\_THERAPEUTICS\_FOR\_SARS, REACTOME\_POTENTIAL\_THERAPEUTICS\_FOR\_SARS  
REACTOME\_NEGATIVE\_REGULATION\_OF\_NMDA\_RECEPTOR\_MEDIATED\_NEURONAL\_TRANSMISSION, REACTOME\_NEGATIVE\_REGULATION\_OF\_NMDA\_RECEPTOR\_MEDIATED\_N  
REACTOME\_RAS\_ACTIVATION\_UPON\_CA2\_INFLUX\_THROUGH\_NMDA\_RECEPTOR, REACTOME\_RAS\_ACTIVATION\_UPON\_CA2\_INFLUX\_THROUGH\_NMDA\_RECEPTOR  
REACTOME\_UNBLOCKING\_OF\_NMDA\_RECEPTORS\_Glutamate\_BINDING\_AND\_ACTIVATION, REACTOME\_UNBLOCKING\_OF\_NMDA\_RECEPTORS\_Glutamate\_BINDING\_AND\_A  
REACTOME\_VOLTAGE\_GATED\_POTASSIUM\_CHANNELS, REACTOME\_VOLTAGE\_GATED\_POTASSIUM\_CHANNELS  
REACTOME\_INTERACTION\_BETWEEN\_L1\_AND\_ANKYRINS, REACTOME\_INTERACTION\_BETWEEN\_L1\_AND\_ANKYRINS  
REACTOME\_PHYSIOLOGICAL\_FACTORS, REACTOME\_PHYSIOLOGICAL\_FACTORS  
REACTOME\_SEMA4D\_INDUCED\_CELL\_MIGRATION\_AND\_GROWTH\_CONE\_COLLAPSE, REACTOME\_SEMA4D\_INDUCED\_CELL\_MIGRATION\_AND\_GROWTH\_CONE\_COLLAPSE