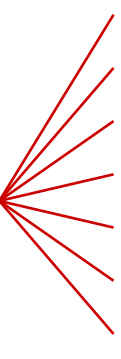


**AC\_CONDUCTION, REACTOME\_CARDIAC\_CONDUCTION**



- REACTOME\_PHASE\_0\_RAPID\_DEPOLARISATION, REACTOME\_PHASE\_0\_RAPID\_DEPOLARISATION
- REACTOME\_INTERACTION\_BETWEEN\_L1\_AND\_ANKYRINS, REACTOME\_INTERACTION\_BETWEEN\_L1\_AND\_ANKYRINS
- REACTOME\_RAF\_ACTIVATION, REACTOME\_RAF\_ACTIVATION
- REACTOME\_HSF1\_DEPENDENT\_TRANSACTIVATION, REACTOME\_HSF1\_DEPENDENT\_TRANSACTIVATION
- REACTOME\_ION\_HOMEOSTASIS, REACTOME\_ION\_HOMEOSTASIS
- REACTOME\_PHASE\_4\_RESTING\_MEMBRANE\_POTENTIAL, REACTOME\_PHASE\_4\_RESTING\_MEMBRANE\_POTENTIAL
- REACTOME\_VOLTAGE\_GATED\_POTASSIUM\_CHANNELS, REACTOME\_VOLTAGE\_GATED\_POTASSIUM\_CHANNELS