



Blood coagulation Cardiac development_Wnt_beta-catenin, Notch, VEGF, IP3 and integrin sign Cell adhesion_Cell junctions Cell adhesion_Cell-matrix interactions Cell adhesion_Platelet-endothelium-leucocyte interactions Cytoskeleton_Actin filaments Cytoskeleton_Intermediate filaments Development_Blood vessel morphogenesis Development_EMT_Regulation of epithelial-to-mesenchymal transition Development_Neurogenesis in general Development_Regulation of angiogenesis Development_Skeletal muscle development Immune response_Antigen presentation Immune response_Phagosome in antigen presentation Inflammation IL-4 signaling Inflammation_Neutrophil activation Inflammation_Protein C signaling Muscle contraction Neurophysiological process_Circadian rhythm Neurophysiological process_Corticoliberin signaling Proteolysis_Connective tissue degradation Signal Transduction_Cholecystokinin signaling Signal transduction_NOTCH signaling Signal transduction_WNT signaling