



- GO:0031012: extracellular matrix
- GO:0005201: extracellular matrix structural constituent
- GO:0005604: basement membrane
- GO:0001501: skeletal system development
- GO:0001503: ossification
- GO:0001568: blood vessel development
- GO:0005518: collagen binding
- GO:0070848: response to growth factor
- GO:0035987: endodermal cell differentiation
- GO:0003007: heart morphogenesis
- GO:0060348: bone development
- GO:0005509: calcium ion binding
- GO:0060322: head development
- GO:0030021: extracellular matrix structural constituent conferring compression resistance
- GO:0050840: extracellular matrix binding
- GO:0042060: wound healing
- GO:0001649: osteoblast differentiation
- GO:0032963: collagen metabolic process
- GO:0044456: synapse part
- GO:0000904: cell morphogenesis involved in differentiation