

OralEpi

Aboral

Tissue

Skeletal aspartic acid-rich protein 2
Acidic skeletal organic matrix protein
Galaxin
Skeletal aspartic acid-rich protein 1
Carbonic anhydrase
Carbonic anhydrase 2
Hephaestin-like protein
Actin, cytoplasmic
Translation factor GUF1 homolog, mitochondrial
Late embryogenesis abundant protein At3g53040
Uncharacterized skeletal organic matrix protein 3
Uncharacterized skeletal organic matrix protein 2
Hemicentin-2
Collagen alpha-1(XVII) chain
Hemicentin-1
Hemicentin-1
Threonine-rich protein
Collagen alpha-5(VI) chain
Collagen alpha-4(VI) chain
Collagen alpha-1(VI) chain
Collagen alpha-1(VI) chain
Coadhesin
Hemicentin-1
Coadhesin
Coadhesin
Collagenase 3
Collagen alpha-2(I) chain
Collagen alpha-2(I) chain
Vitellogenin-A2
Coadhesin
Collagen alpha chain
MAM and LDL-receptor class A domain-containing prote
Collagen alpha-2(I) chain
Collagen alpha-2(I) chain
Collagen alpha-2(I) chain
Collagen alpha-1(V) chain
Collagen alpha-1(XXVII) chain B
Collagen alpha-2(I) chain
Collagen alpha-6(VI) chain
Collagen alpha-6(VI) chain
von Willebrand factor D and EGF domain-containing prote
MAM and LDL-receptor class A domain-containing prote
Collagen alpha-2(IV) chain
Mammalian ependymin-related protein 1
Complement C3
Hemicentin-2
Protein kinase C-binding protein NELL1
Hemicentin-1
Hemicentin-1
Hemicentin-2
Mucin-like protein
Hemicentin-2
MAM and LDL-receptor class A domain-containing prote

Hemicentin-1
Hemicentin-1
Hemicentin-1
Coadhesin
Coadhesin
Collagen alpha-4(VI) chain
Coadhesin
Collagen alpha-5(VI) chain
Hemicentin-1
Hemicentin-2
Collagen alpha-3(VI) chain
Coadhesin
ZP domain-containing protein
Collagen alpha-1(XXIV) chain
Cortactin-binding protein 2
Annotated: N/A, named it CARP6-partial
Actin, cytoplasmic
uncharacterized protein LOC111345150
Uncharacterized skeletal organic matrix protein 5
Carbonic anhydrase 7

Gene Classification

- Acidic proteins
- Actin
- Enzymes
- Extracellular matrix/cell adhesion
- Uncharacterized biomineralization proteins

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Expression
(Z-Score)

