A. Gene ontology (GO) term enrichment analysis protein catabolic process macromolecule catabolic process cellular macromolecule catabolic process proteolysis involved in cellular protein catabolic process cellular protein catabolic process cellular catabolic process organoitrogen compound catabolic process organic substance catabolic process cellular catabolic process cellular catabolic process modification-dependent macromolecule catabolic process modification-dependent protein catabolic process ubiquitin-dependent protein catabolic process cellular protein metabolic process cellular macromolecule metabolic process cellular metabolic process macromolecule me **Biological Process** proteasome complex endopeptidase complex proteasome core complex, alpha—subunit complex catalytic complex cation channel complex cation channel complex ion channel complex yoltage—gated calcium channel complex protein—containing complex actin cytoskeleton myosin complex cytoskeleton protein—containing complex contractile fiber myofilament **DETs**

myofilament

10

-log10(P-value)

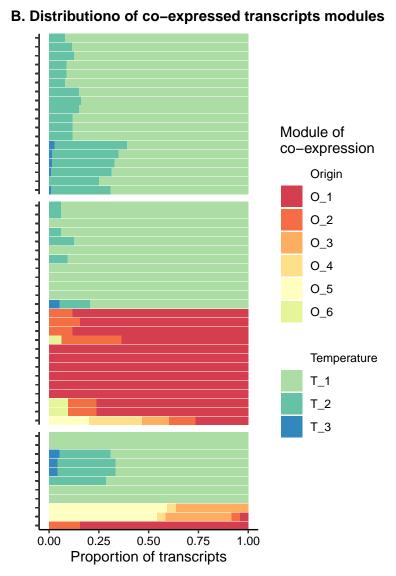
15

sarcomere -sarcomere -myofibril -striated muscle thin filament -troponin complex -intracellular non-membrane-bounded organelle -non-membrane-bounded organelle -extracellular region -

threonine-type peptidase activity threonine-type endopeptidase activity nucleic acid binding heterocyclic compound binding organic cyclic compound binding NNA binding oligosaccharyl transferase activity voltage-gated calcium channel activity structural constituent of cuticle structural molecule activity cytoskeletal motor activity

Cellular Component

10lecular Functio



across:

Origin

Temperature