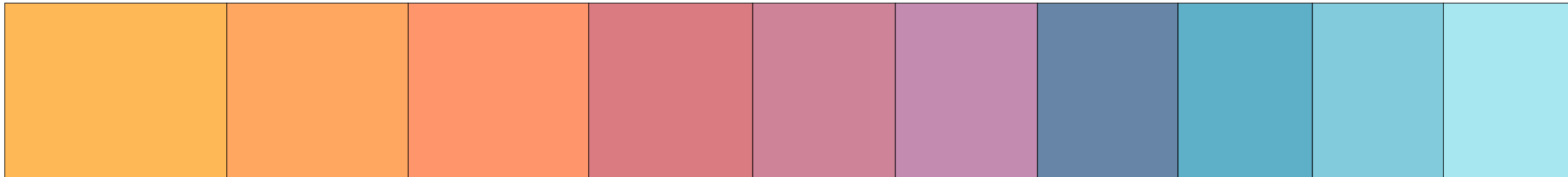


Percentage Stacked Plot for hsa-miR-323a-3p

Parent Terms

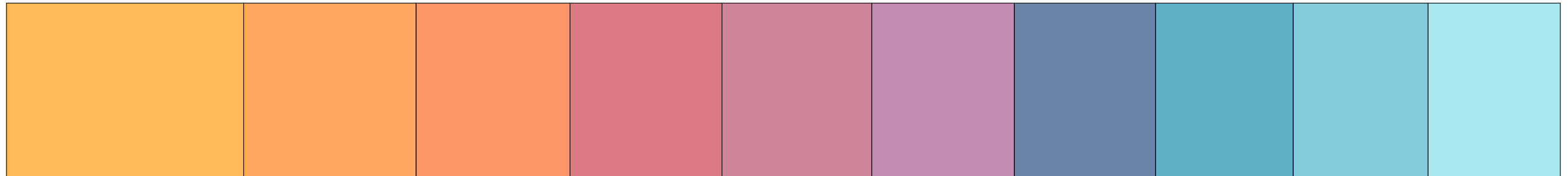
- cellular component maintenance
- establishment of mitotic spindle orientation
- establishment of cell polarity
- regulation of wound healing
- chromosome separation
- negative regulation of coagulation
- positive regulation of cell cycle process
- sphingosine-1-phosphate receptor signaling pathway
- regulation of epithelial cell migration
- positive regulation of organelle organization



Percentage Stacked Plot for hsa-miR-449b-5p

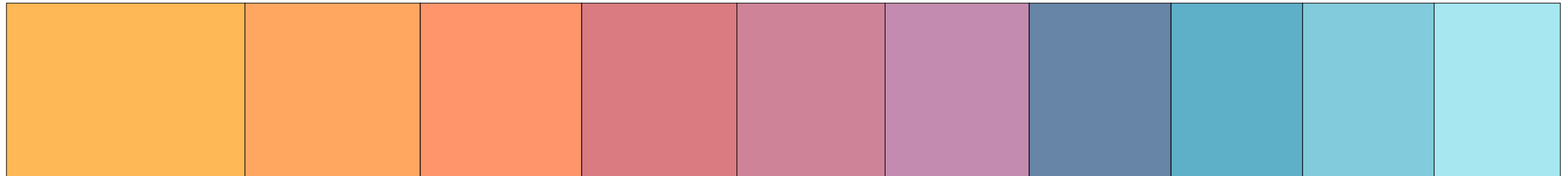
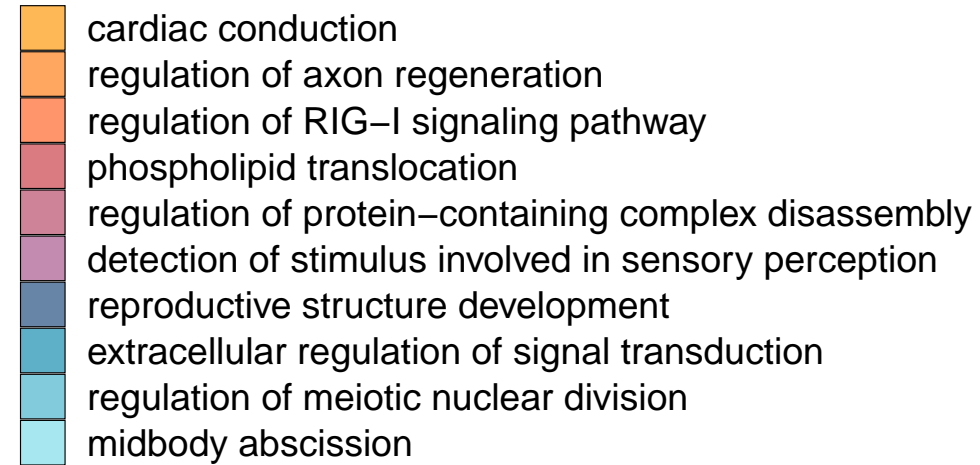
Parent Terms

- positive regulation of cytokinesis
- sphingosine-1-phosphate receptor signaling pathway
- adenylate cyclase-inhibiting G protein-coupled receptor signaling pathway
- hepatocyte proliferation
- positive regulation of viral life cycle
- regulation of metaphase plate congression
- membrane docking
- cell-cell fusion
- movement in host
- plasma membrane repair



Percentage Stacked Plot for hsa-miR-491-3p

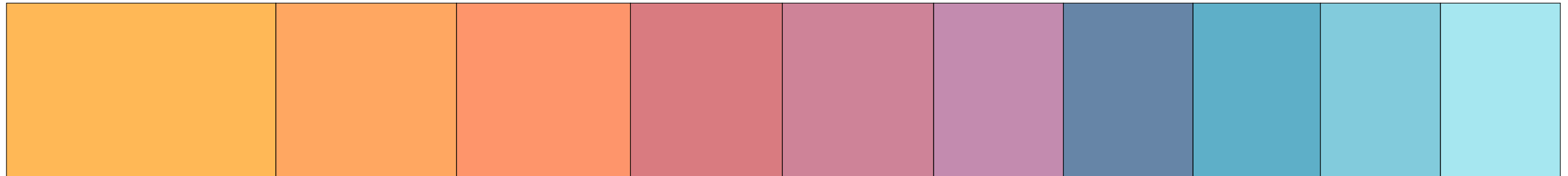
Parent Terms



Percentage Stacked Plot for hsa-miR-892b

Parent Terms

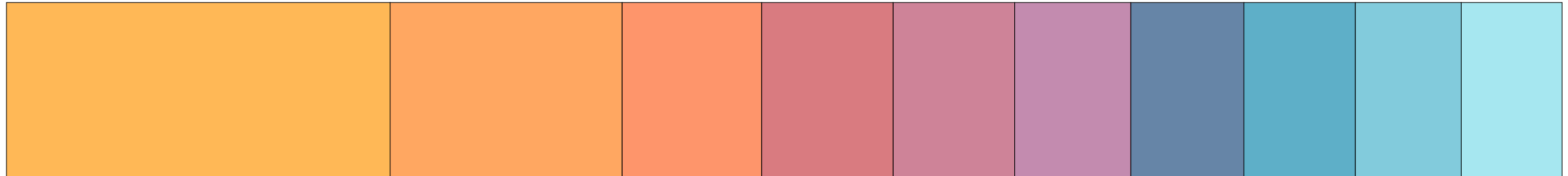
- cellular aldehyde metabolic process
- NADP metabolic process
- cell cycle phase transition
- retina development in camera-type eye
- phospholipid translocation
- regulation of blood vessel endothelial cell migration
- regulation of cellular amine metabolic process
- cellular response to nitrogen compound
- small GTPase mediated signal transduction
- cellular modified amino acid metabolic process



Percentage Stacked Plot for hsa-miR-1827

Parent Terms

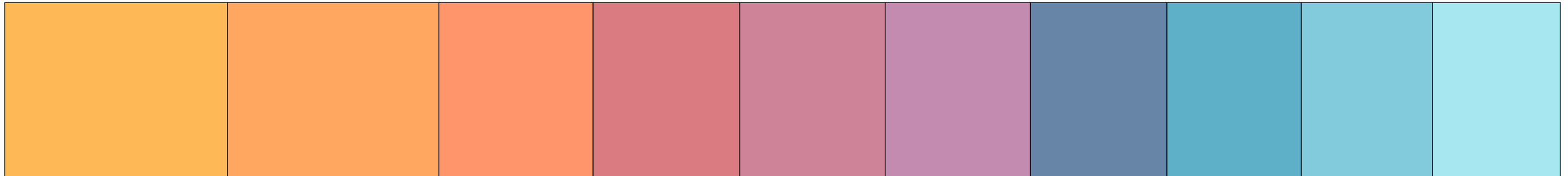
- chromosome segregation
- cell cycle checkpoint signaling
- nuclear division
- positive regulation of cytokinesis
- inner cell mass cell proliferation
- DNA-templated DNA replication
- cellular response to antibiotic
- microtubule cytoskeleton organization involved in mitosis
- positive regulation of membrane permeability
- negative regulation of organelle organization



Percentage Stacked Plot for hsa-miR-4774-3p

Parent Terms

- toxin transport
- protein O-linked mannosylation
- response to redox state
- pancreas development
- positive regulation of nitric-oxide synthase biosynthetic process
- glucocorticoid receptor signaling pathway
- positive regulation of cell-substrate junction organization
- membrane protein proteolysis
- regulation of platelet activation
- negative regulation of cell cycle



Percentage Stacked Plot for hsa-miR-5681b

Parent Terms

