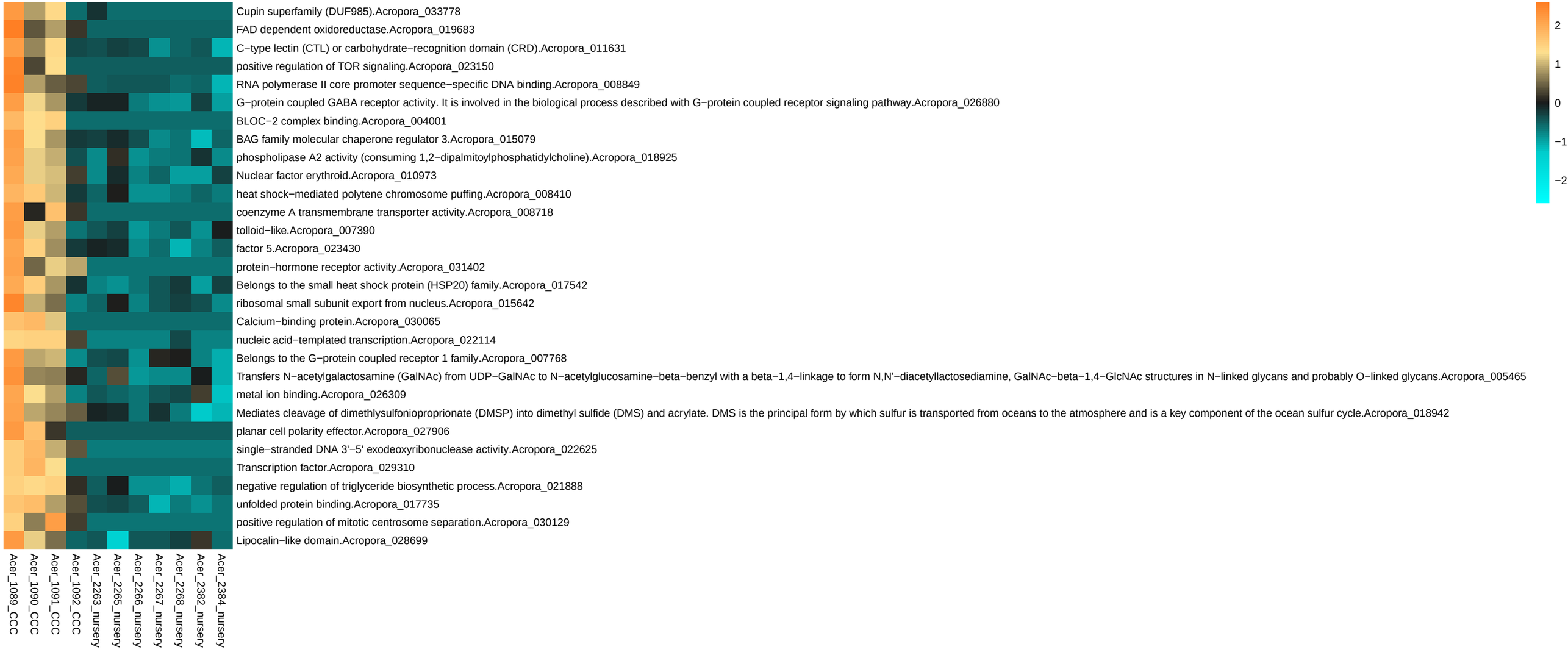
Cupin superfamily (DUF985).Acropora_033778
FAD dependent oxidoreductase.Acropora_019683
C−type lectin (CTL) or carbohydrate−recognition domain (CRD).Acropora_011631
positive regulation of TOR signaling.Acropora_023150
RNA polymerase II core promoter sequence−specific DNA binding.Acropora_008849
G−protein coupled GABA receptor activity. It is involved in the biological process described with G−protein coupled receptor signaling pathway.Acropora_026880
BLOC−2 complex binding.Acropora_004001
BAG family molecular chaperone regulator 3.Acropora_015079
phospholipase A2 activity (consuming 1,2−dipalmitoylphosphatidylcholine).Acropora_018925
Nuclear factor erythroid.Acropora_010973
heat shock−mediated polytene chromosome puffing.Acropora_008410
coenzyme A transmembrane transporter activity.Acropora_008718
tolloid−like.Acropora_007390
factor 5.Acropora_023430
protein−hormone receptor activity.Acropora_031402
Belongs to the small heat shock protein (HSP20) family.Acropora_017542
ribosomal small subunit export from nucleus.Acropora_015642
Calcium−binding protein.Acropora_030065
nucleic acid−templated transcription.Acropora_022114
Belongs to the G−protein coupled receptor 1 family.Acropora_007768
Transfers N−acetylgalactosamine (GalNAc) from UDP−GalNAc to N−acetylglucosamine−beta−benzyl with a beta−1,4−linkage to form N,N'−diacetyllactosediamine, GalNAc−beta−1,4−GlcNAc structures in N−linked glycans and probably O−linked glycans.Acropora_005465
metal ion binding.Acropora_026309
Mediates cleavage of dimethlysulfonioproprionate (DMSP) into dimethyl sulfide (DMS) and acrylate. DMS is the principal form by which sulfur is transported from oceans to the atmosphere and is a key component of the ocean sulfur cycle.Acropora_018942
planar cell polarity effector.Acropora_027906
single−stranded DNA 3'−5' exodeoxyribonuclease activity.Acropora_022625
Transcription factor.Acropora_029310
negative regulation of triglyceride biosynthetic process.Acropora_021888
unfolded protein binding.Acropora_017735
positive regulation of mitotic centrosome separation.Acropora_030129
Lipocalin−like domain.Acropora_028699
Acer_1089_CCC
Acer_1090_CCC
Acer_1091_CCC
Acer_1092_CCC
Acer_2263_nursery
Acer_2265_nursery
Acer_2266_nursery
Acer_2267_nursery
Acer_2268_nursery
Acer_2382_nursery
Acer_2384_nursery
2
1
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−1
−2