## row-scaled 2 1 0 -0.34 -0.31 -0.35 -0.32 -0.34 -0.35 -2 -0.30 -0.29 -0.22 -0.34 -0.35 -0.37 -0.38 -0.38 1.09 -0.55 0.03 2.54 -0.17 -0.65 1.33 -0.68 0.80 -0.52 -0.61 Nv.pSC Hv.dubs Nv.gastrodermis Hv.GC/SC Nv.mat.cnido Ac.cnidocyte Hv.cnidocytes Nv.neuronal Hv.glands Hv.neurons Ac.gland.dig Nv.gland.mucous Nv.neuroglandular Ac.gland.muc Ac.epidermis Nv.ectoderm.embryonic Ac.unchar.1 Nv.pharyngeal.ect Nv.PGCs Ac.muscle.st Nv.unchar.immune Nv.retractor muscle Hv.endoderm Nv.mesendoderm.embryonic Hv.ectoderm Nv.cnidocyte Ac.neural Ac.gastrodermis Nv.epithelia.ect column-scaled 1.5 1 0.56 0.5 0 -0.5 0.69 -0.50 -0.35 -0.43 -0.43 -0.26 -0.34 -1 -1.5 -0.45 -0.59 -0.53 0.29 -0.97 -0.50 -0.45 -0.50 -0.50 -0.47 -0.46 -0.45 -0.45 -0.53 -0.70 -0.60 Hv.dubs Nv.pSC Nv.mat.cnido Nv.neuronal Hv.glands Nv.mesendoderm.embryonic Hv.endoderm Nv.gastrodermis Hv.GC/SC Ac.epidermis Nv.pharyngeal.ect Nv.PGCs Hv.cnidocytes Ac.cnidocyte Nv.cnidocyte Hv.neurons Nv.neuroglandular Ac.gland.muc Nv.gland.mucous Ac.gland.dig Ac.neural Hv.ectoderm Nv.retractor muscle Ac.gastrodermis Nv.epithelia.ect Nv.unchar.immune Ac.unchar.1 Ac.muscle.st Nv.ectoderm.embryonic