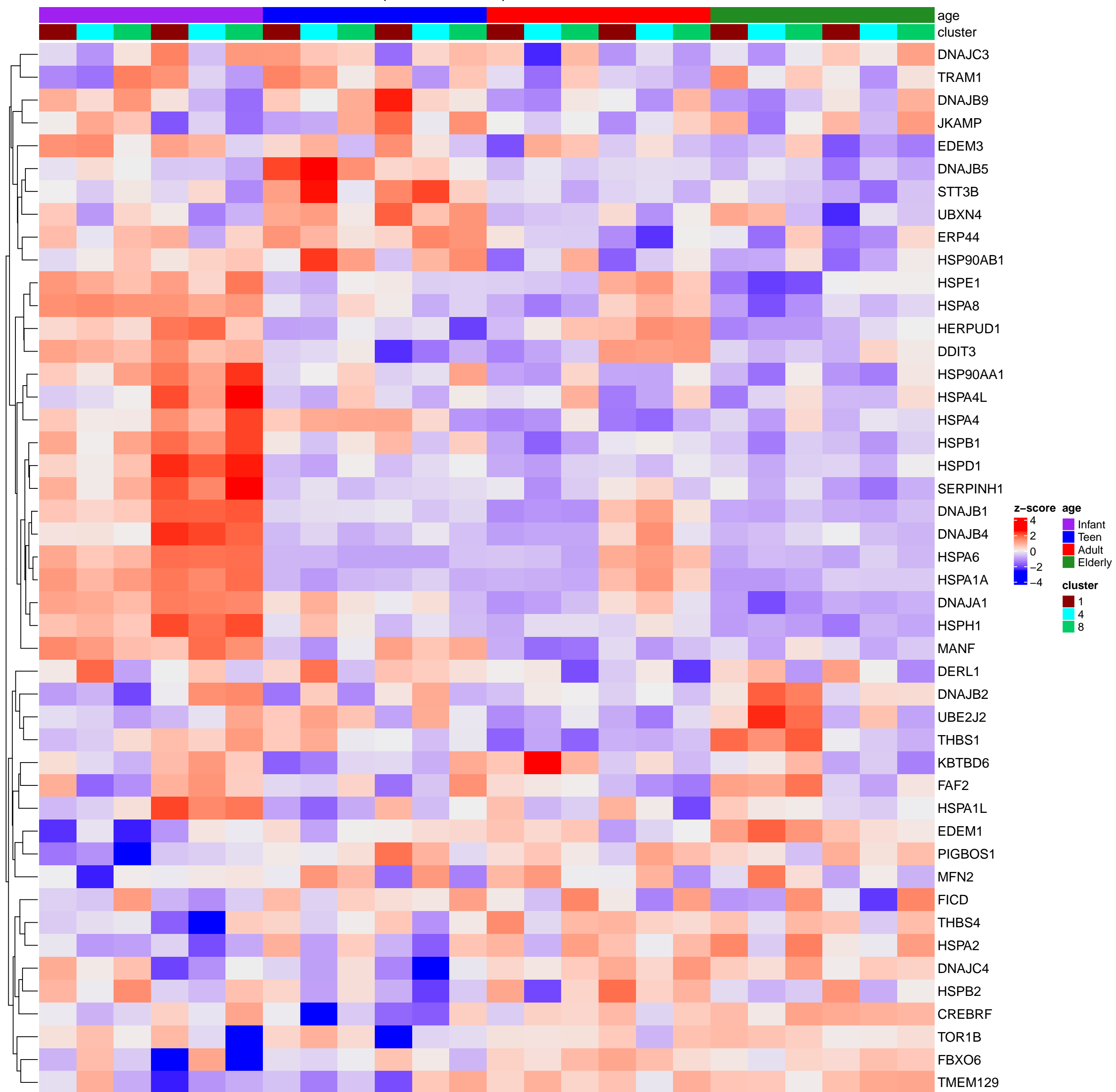
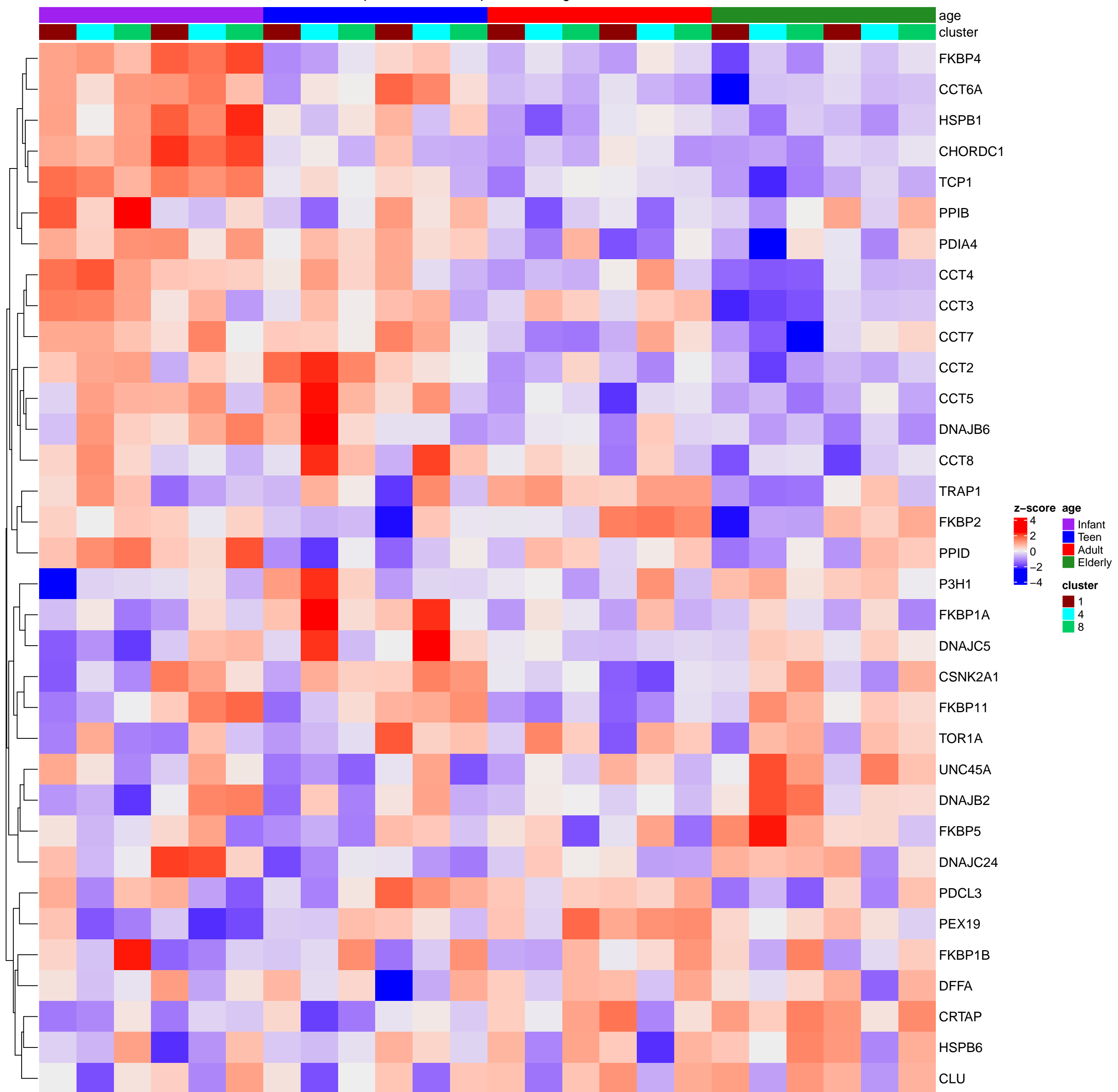


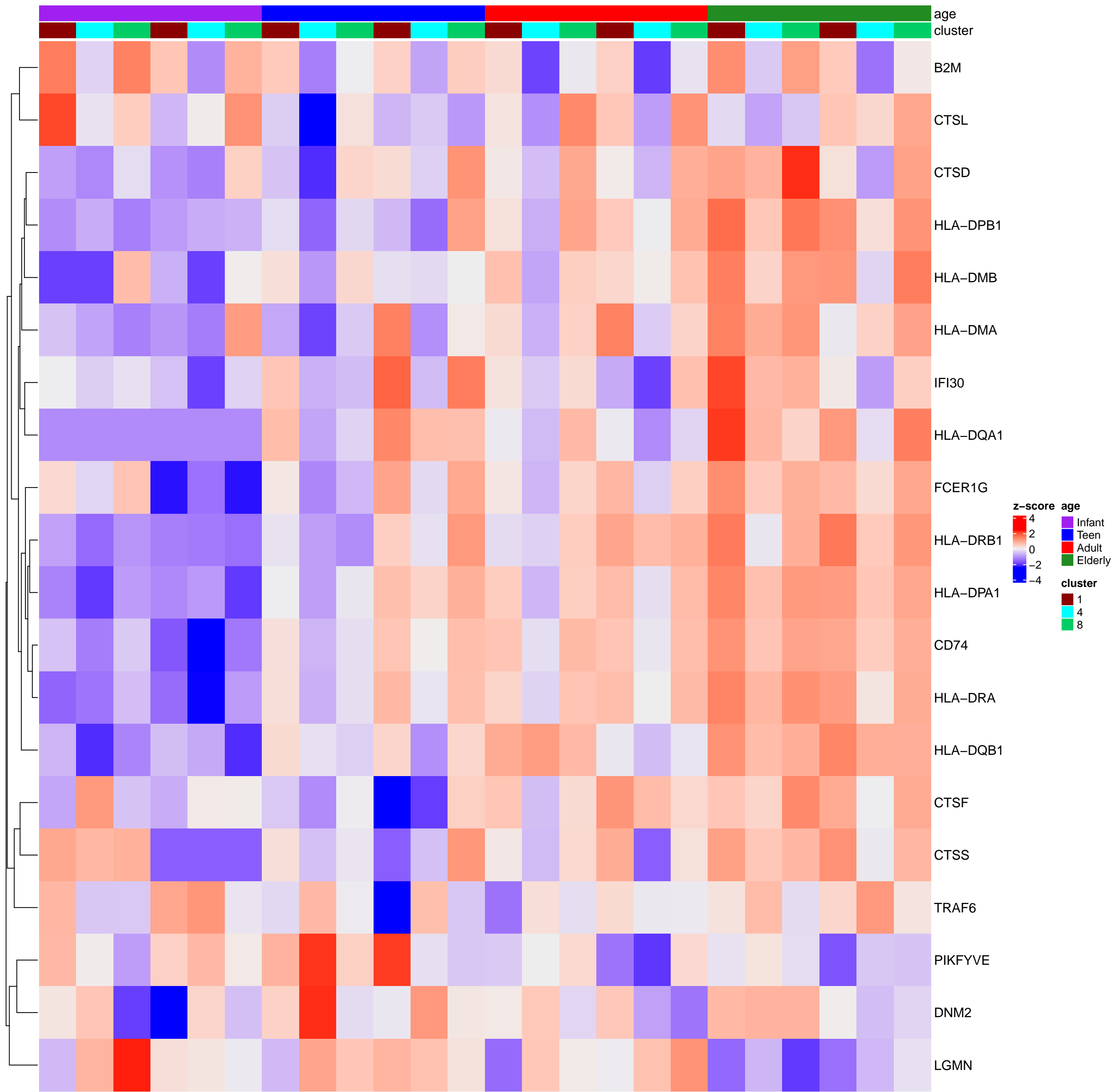
response to unfolded protein.SYMBOL



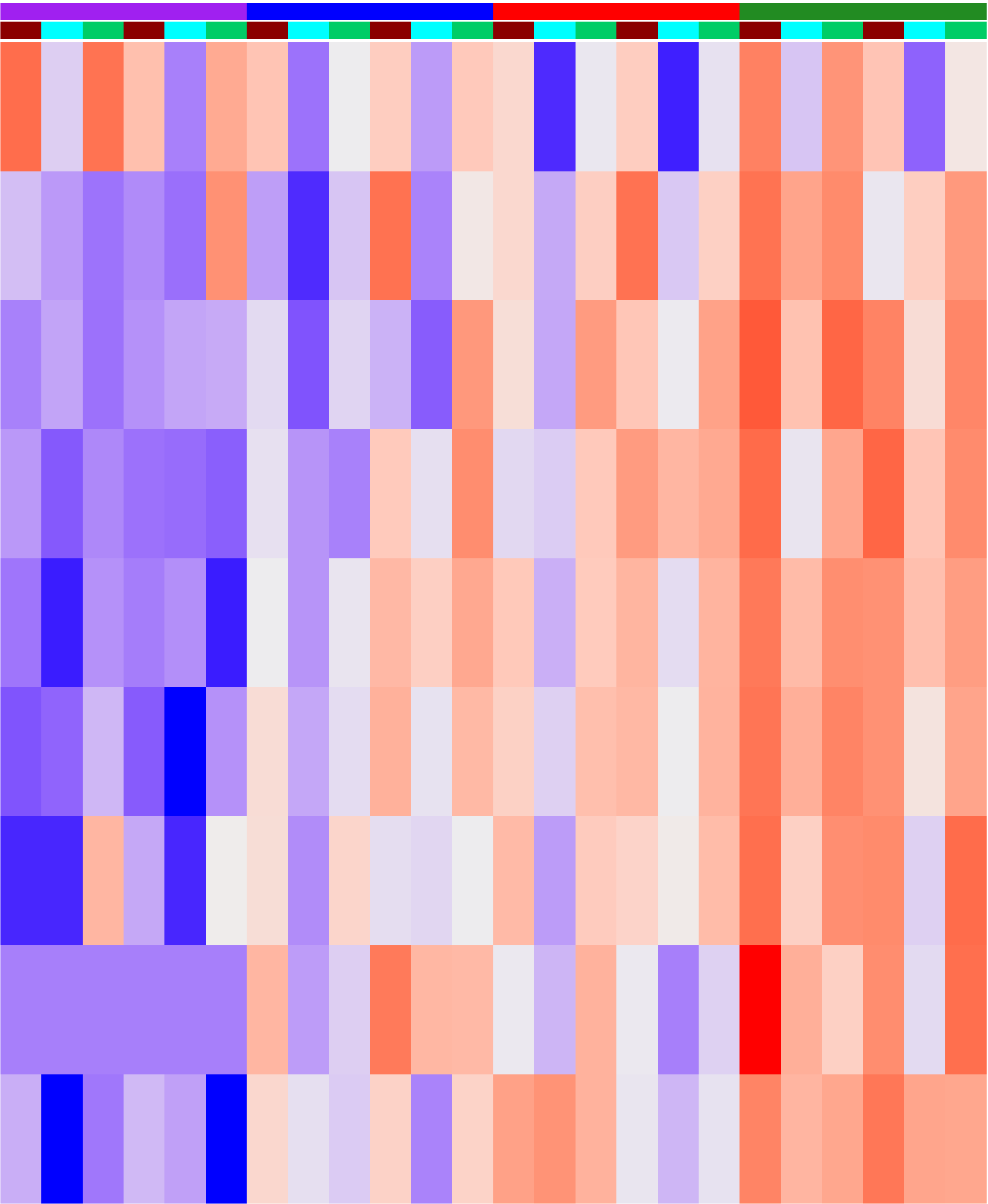
chaperone-mediated protein folding.SYMBOL



antigen processing and presentation of exogenous peptide antigen via MHC class II.SYMBOL



peptide antigen assembly with MHC class II protein complex.SYMBOL



age
cluster

B2M

HLA-DMA

HLA-DPB1

HLA-DRB1

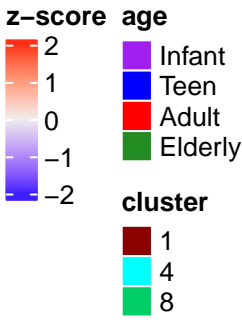
HLA-DPA1

HLA-DRA

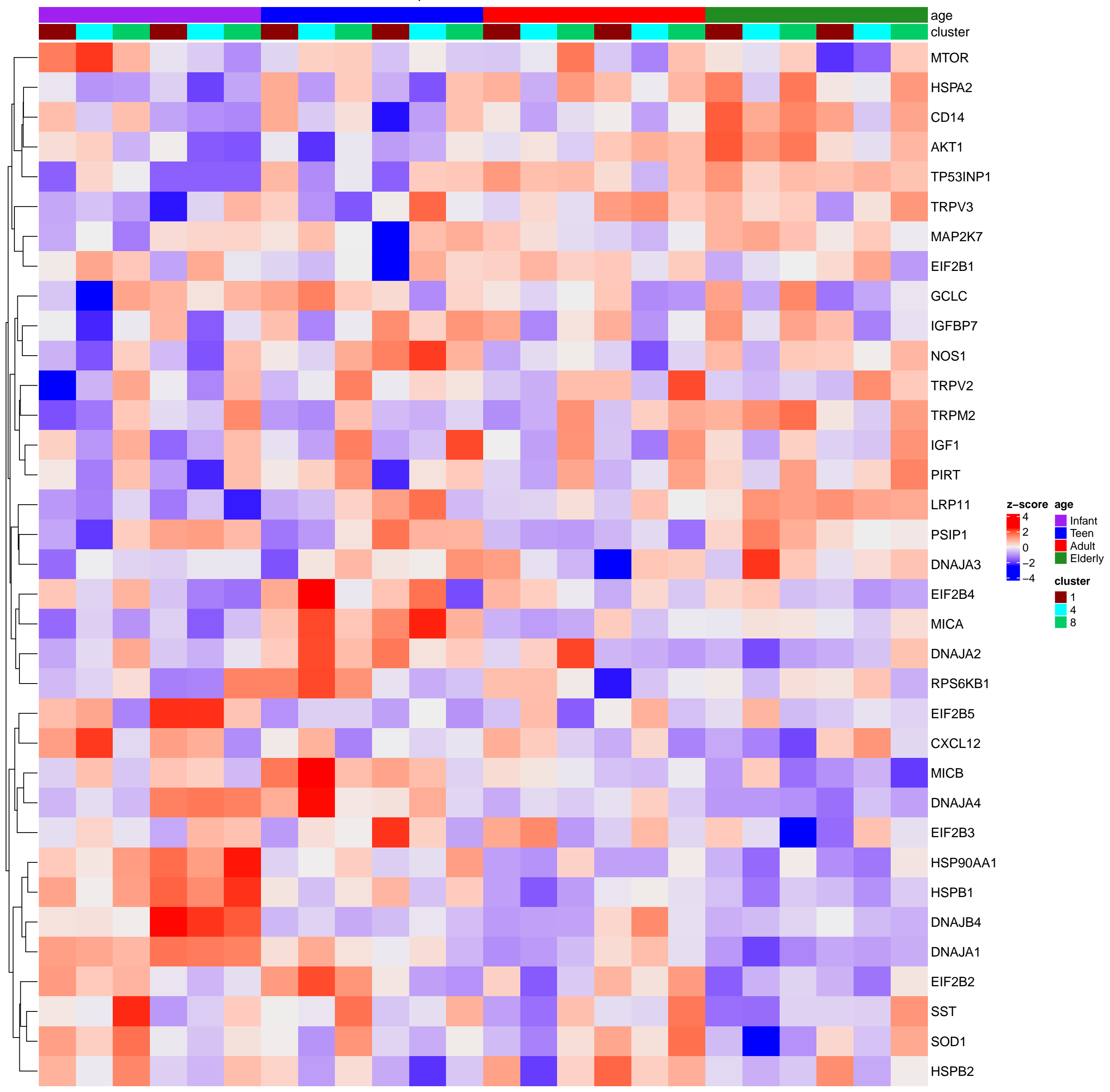
HLA-DMB

HLA-DQA1

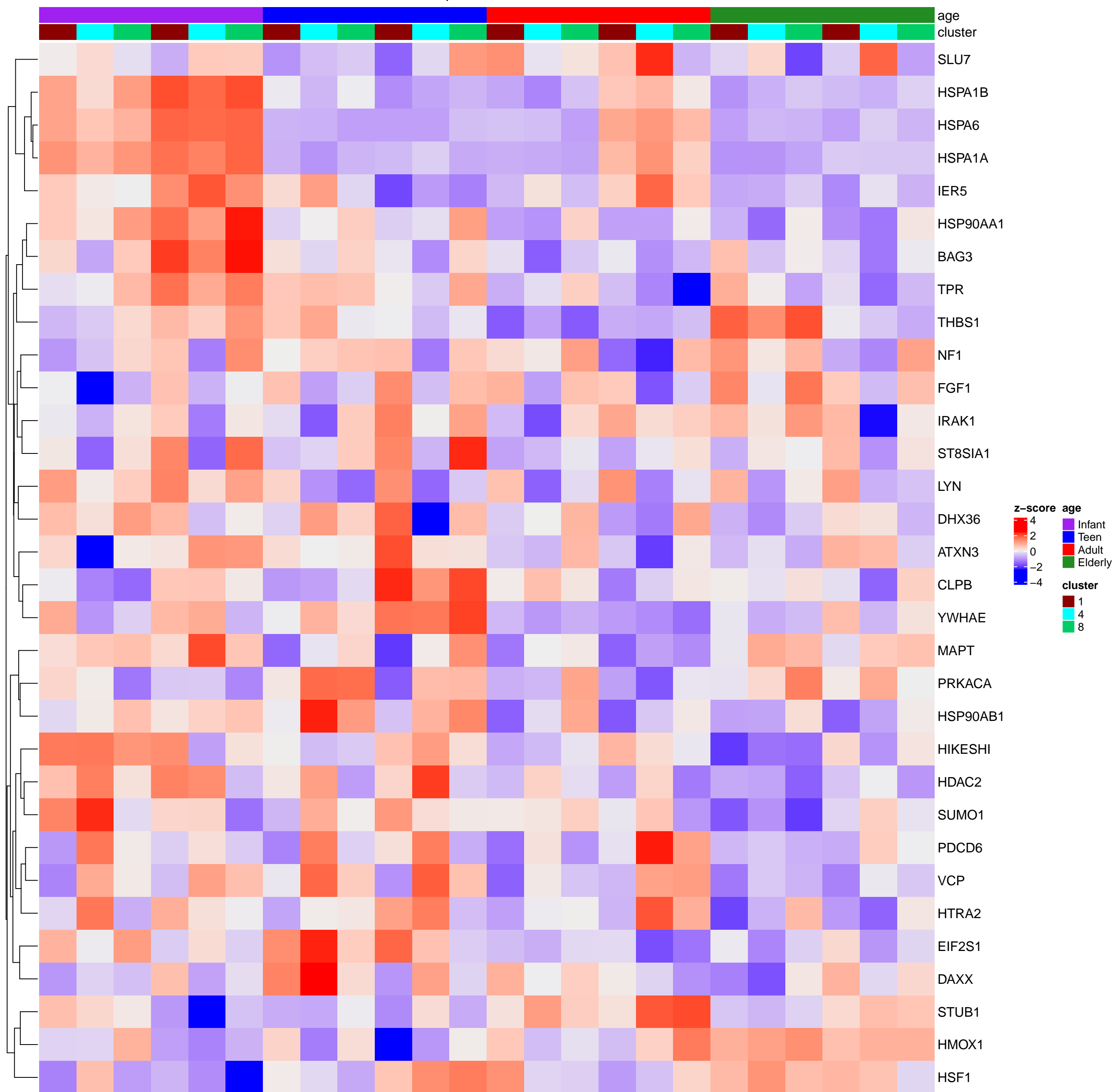
HLA-DQB1



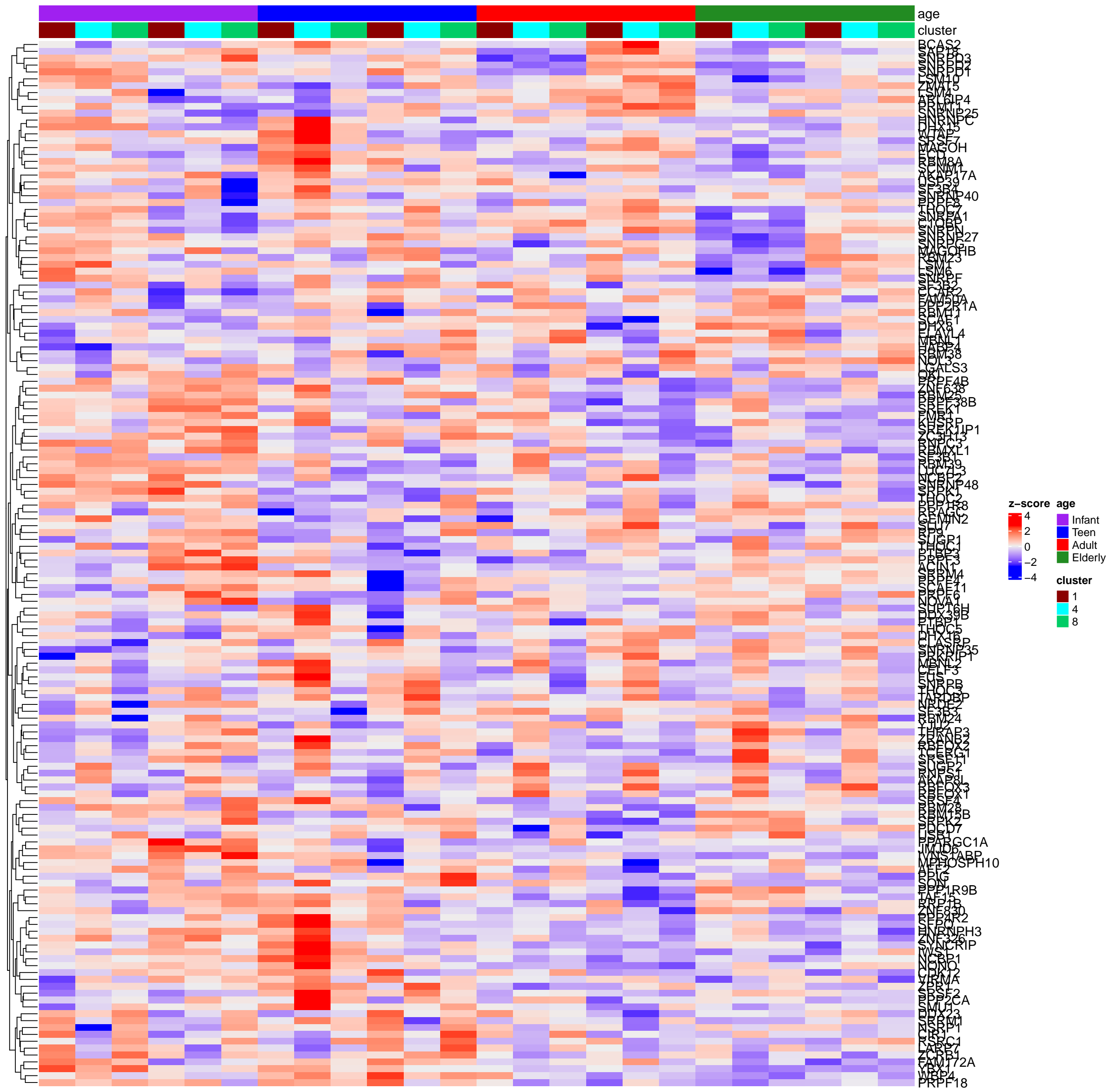
response to heat.SYMBOL



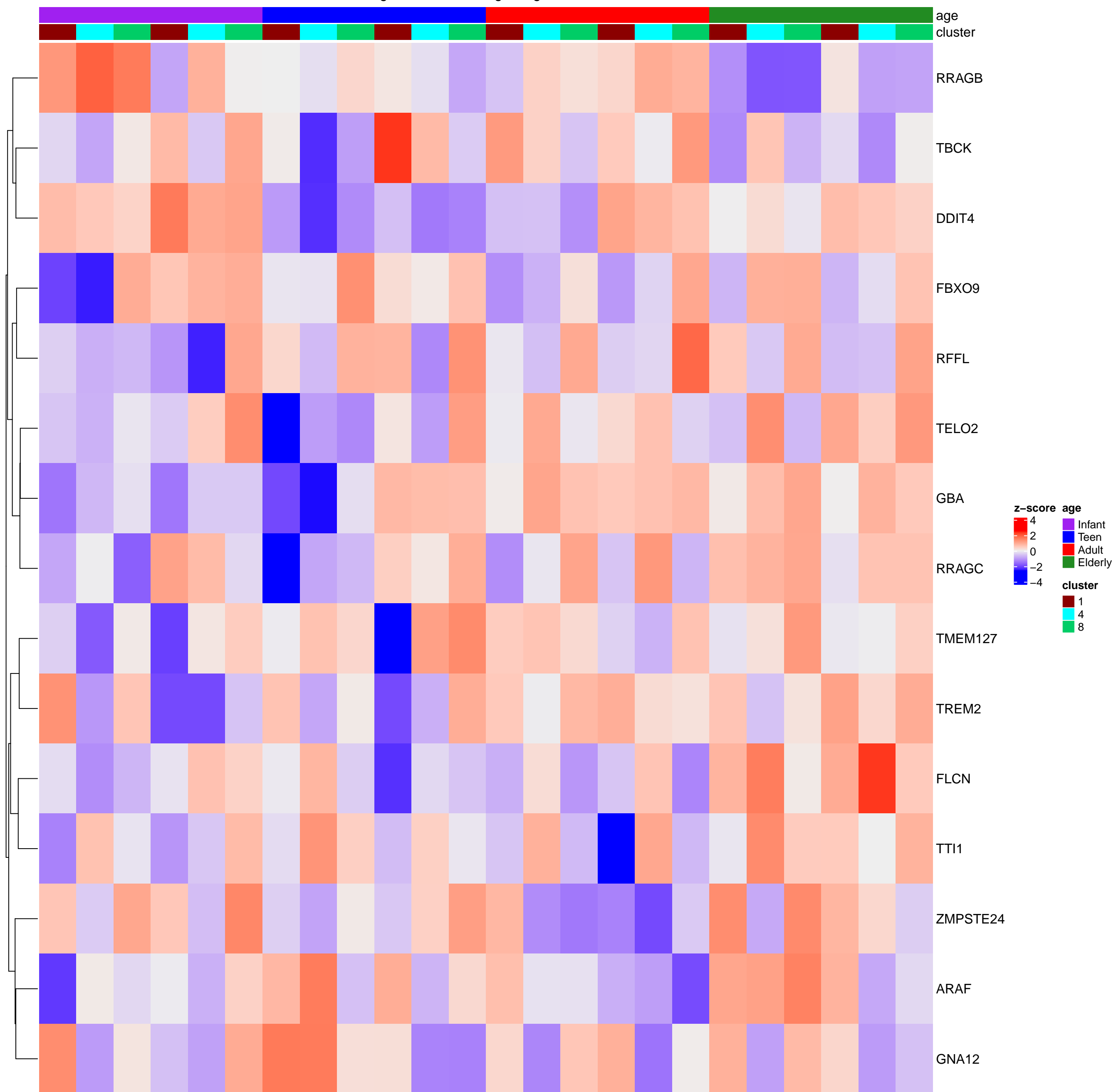
cellular response to heat.SYMBOL



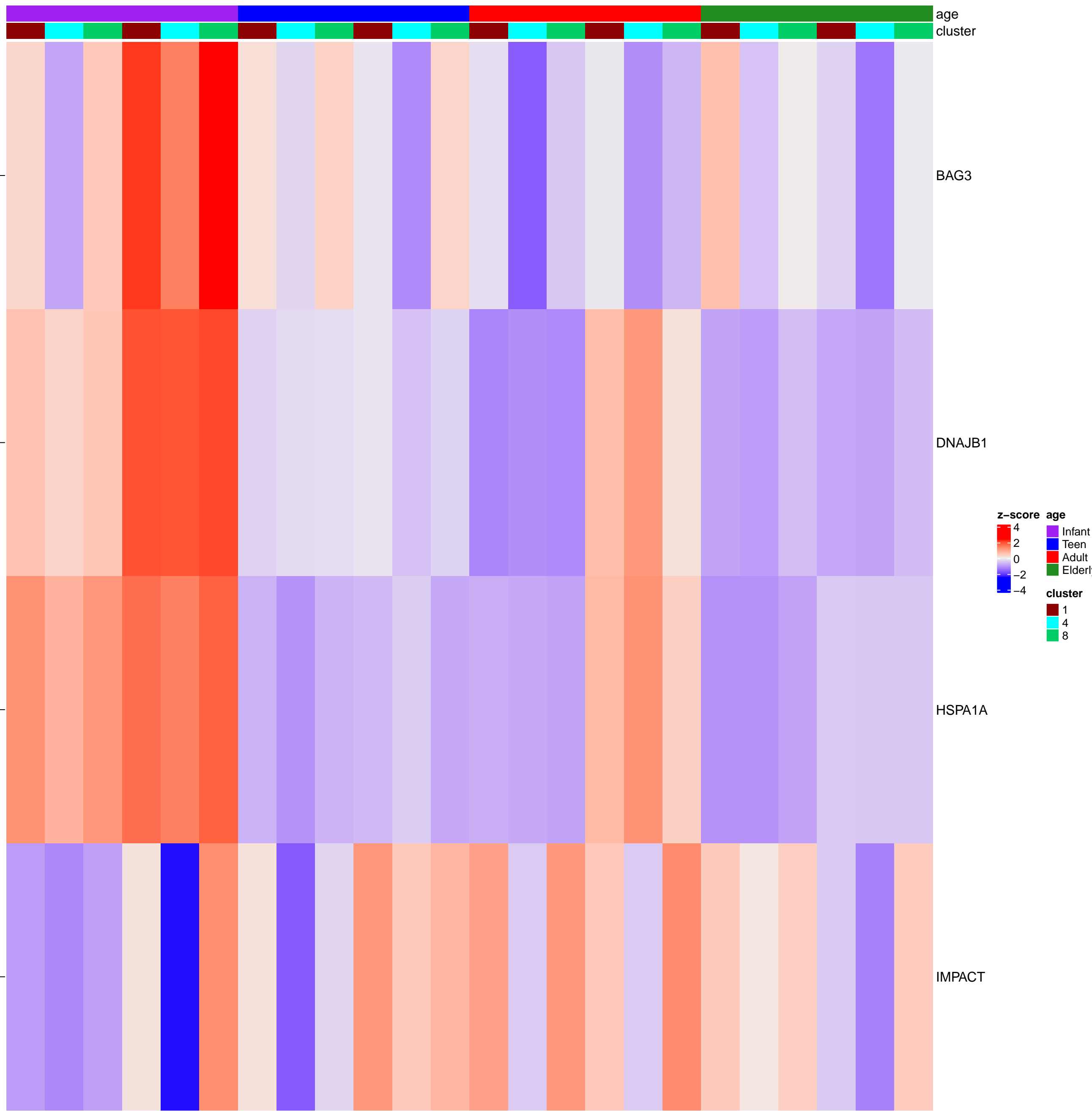
RNA splicing.SYMBOL



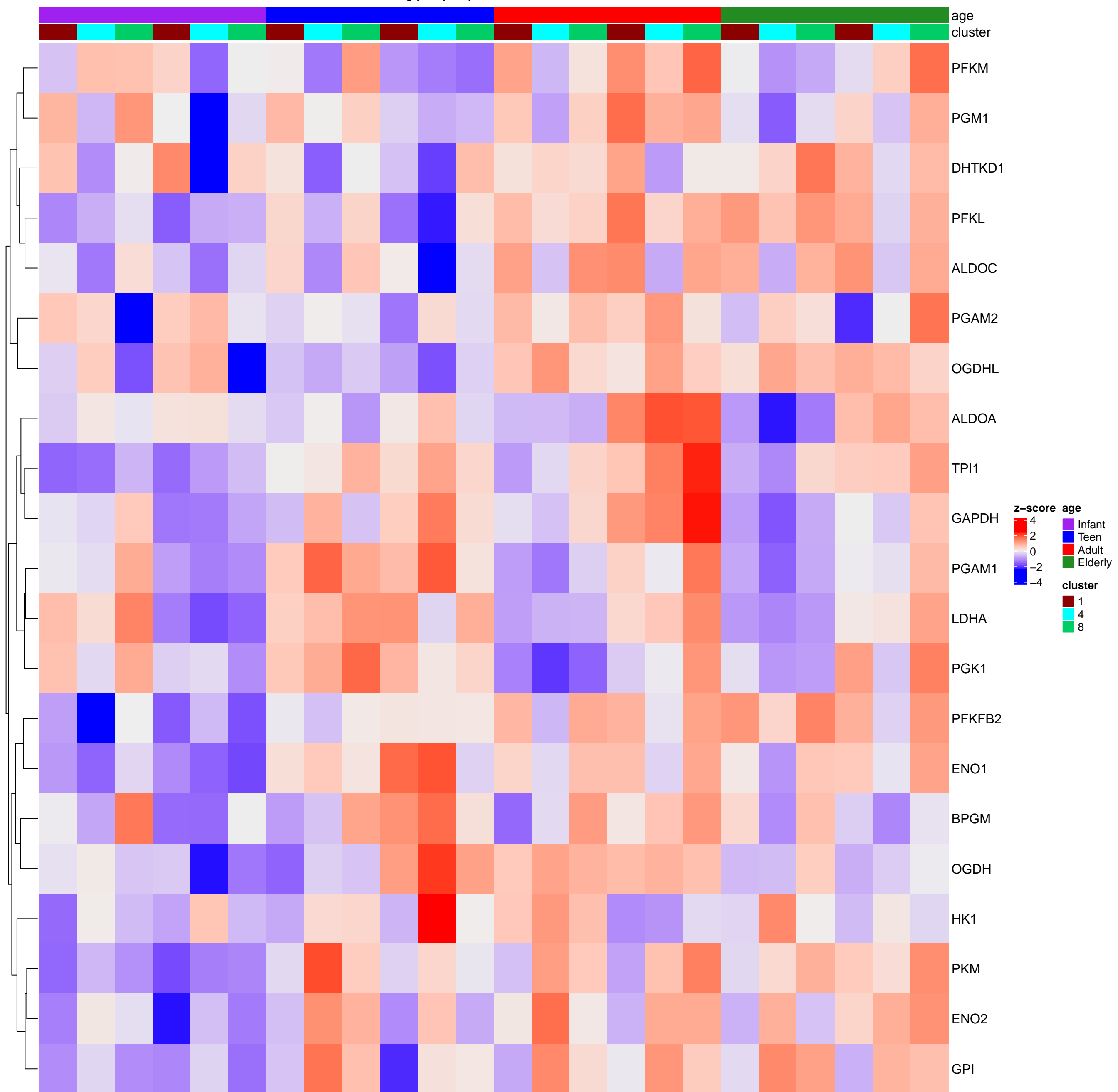
regulation of TOR signaling.SYMBOL



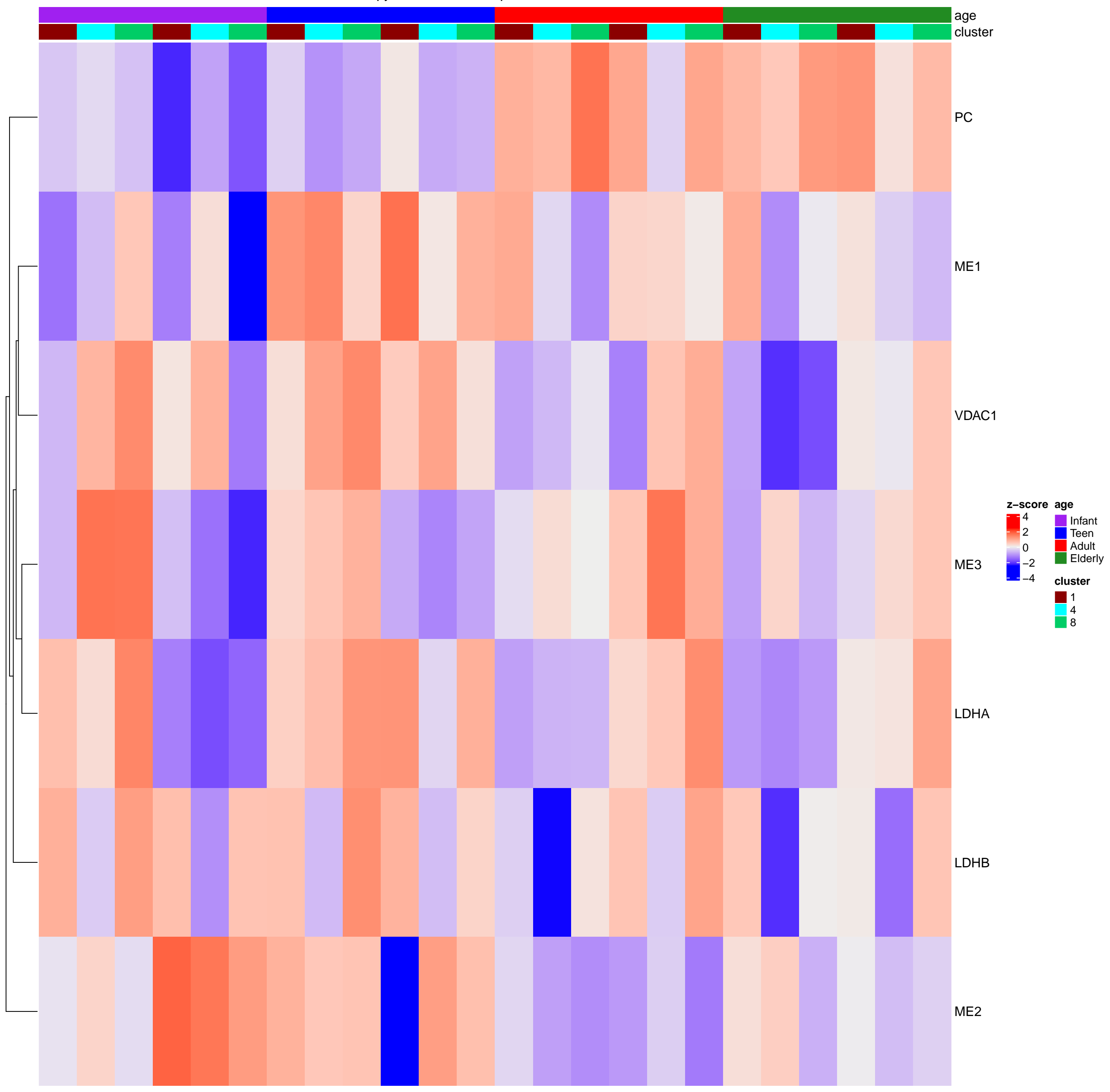
negative regulation of transcription from RNA polymerase II promoter in response to stress.SYMBOL



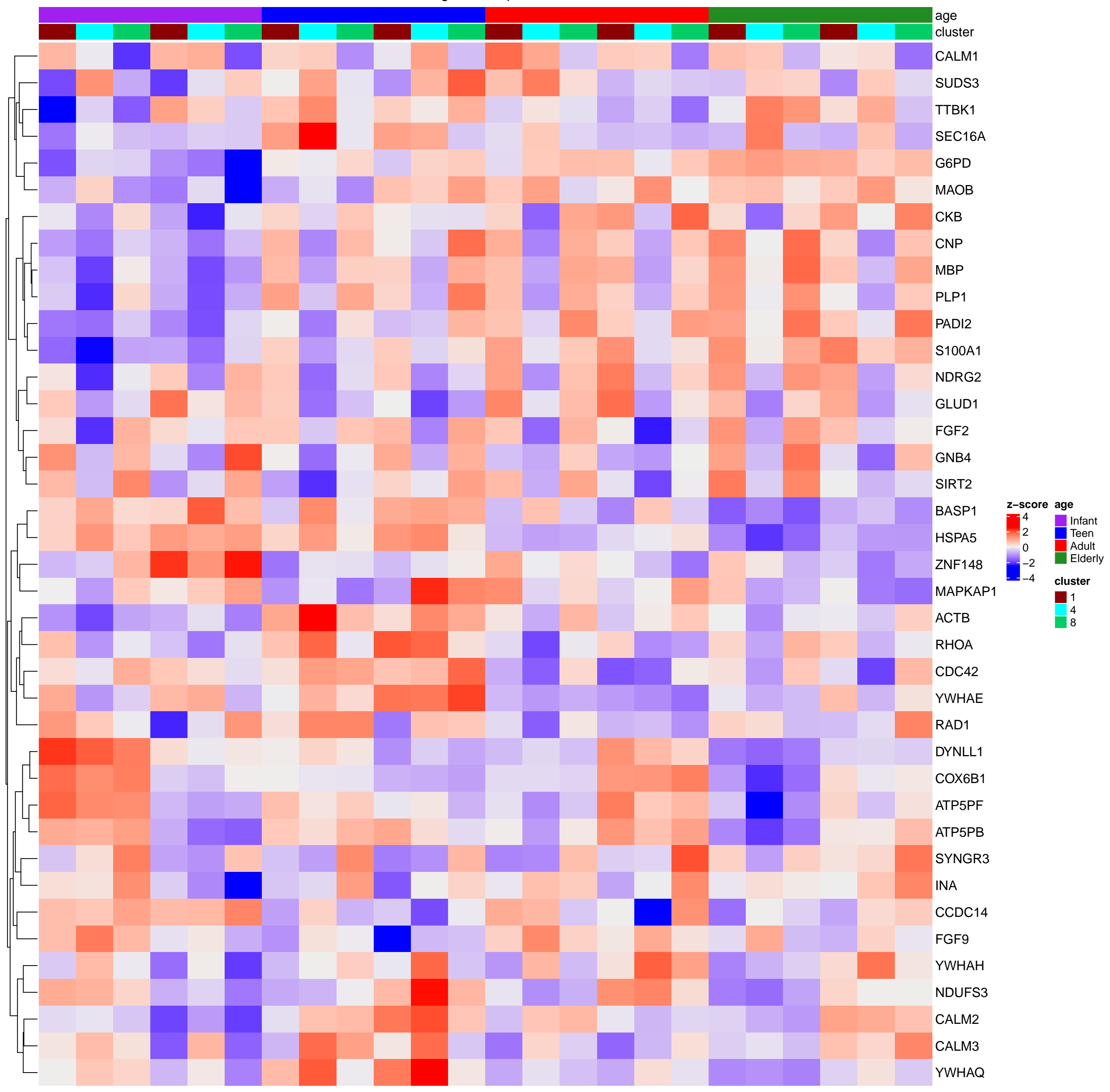
glycolytic process.SYMBOL



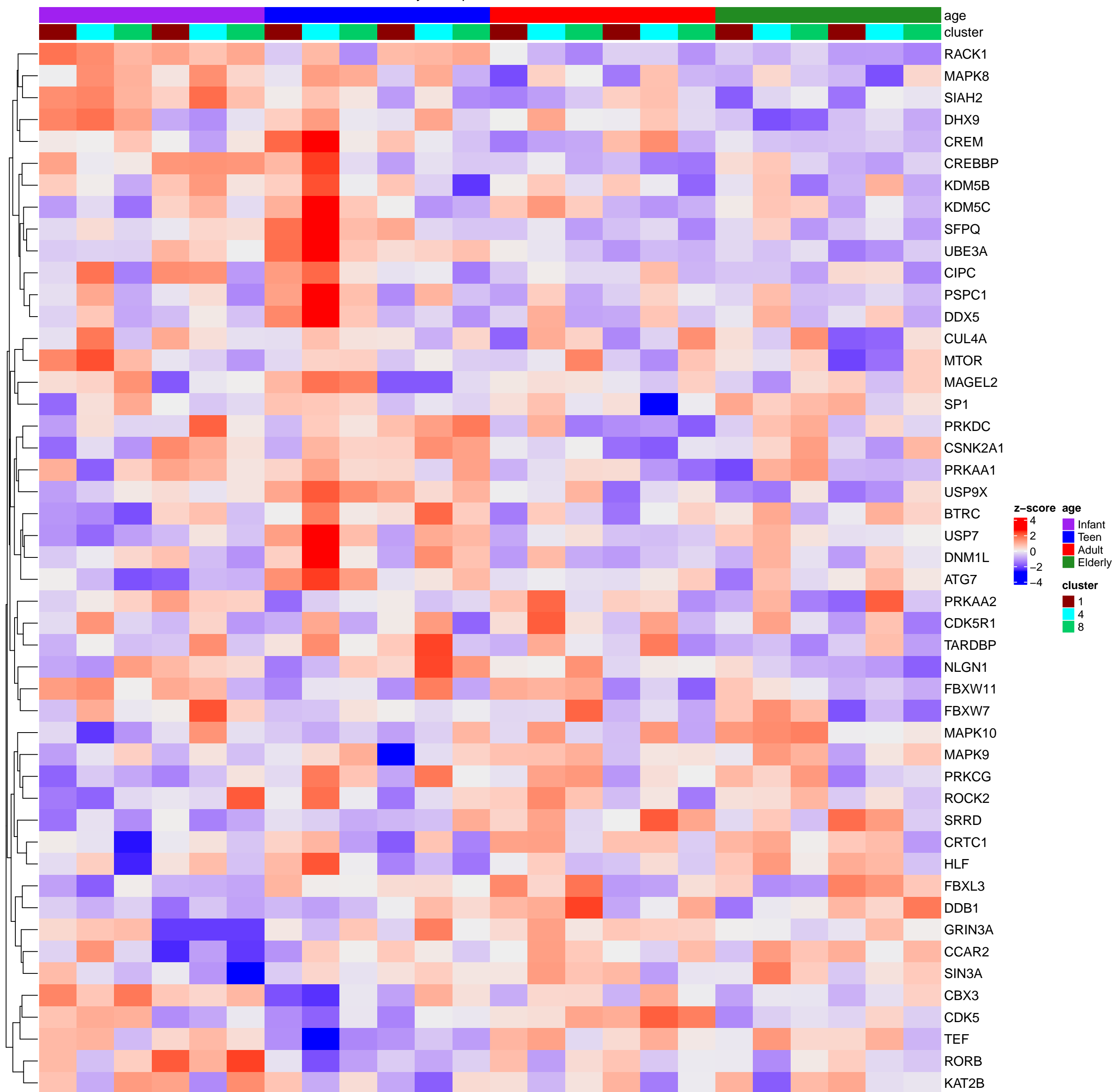
pyruvate metabolic process.SYMBOL



substantia nigra development.SYMBOL



rhythmic process.SYMBOL



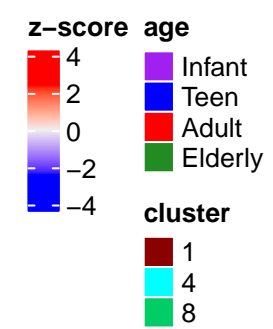
glucose catabolic process.SYMBOL

age

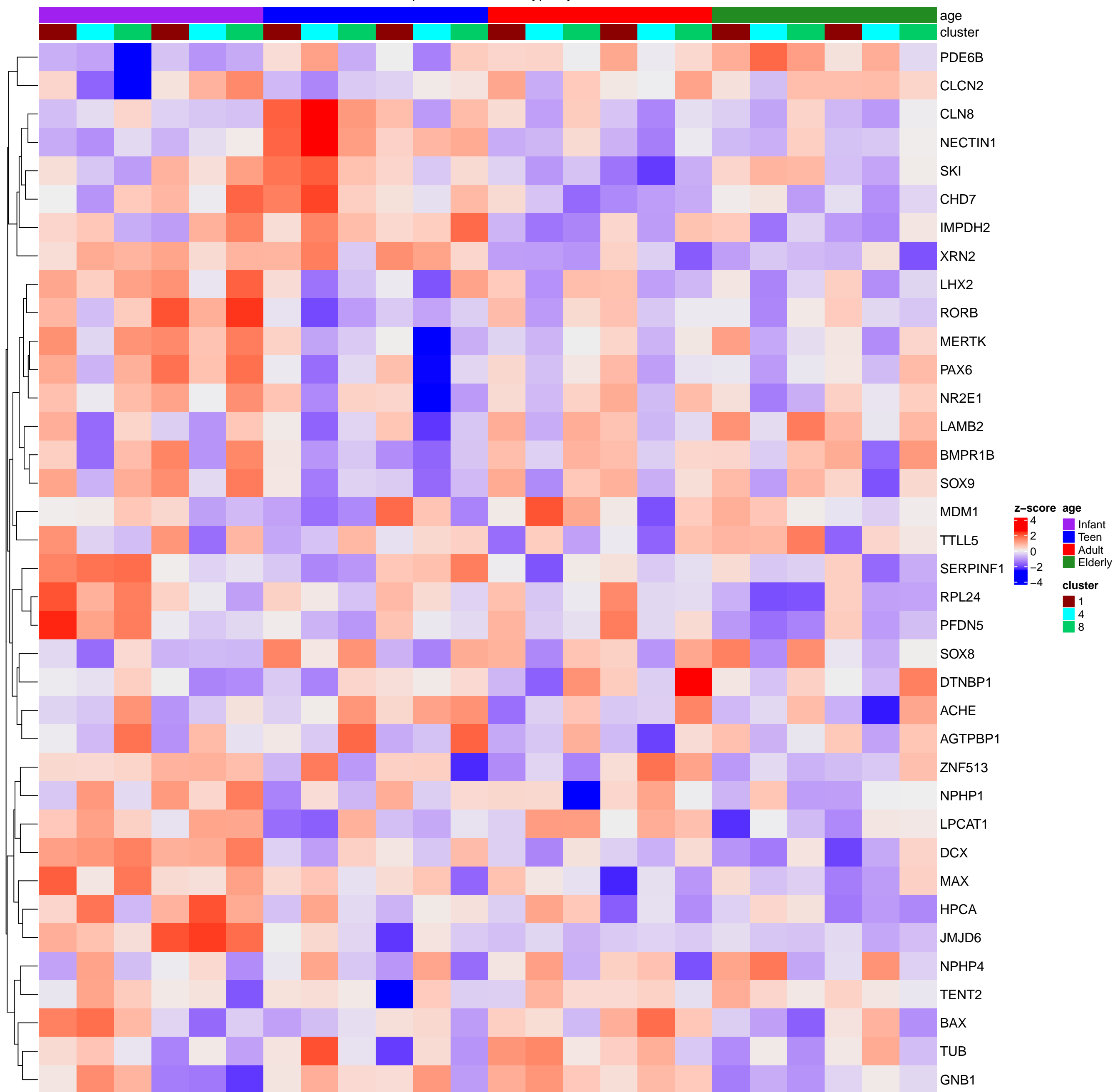
cluster

BAD

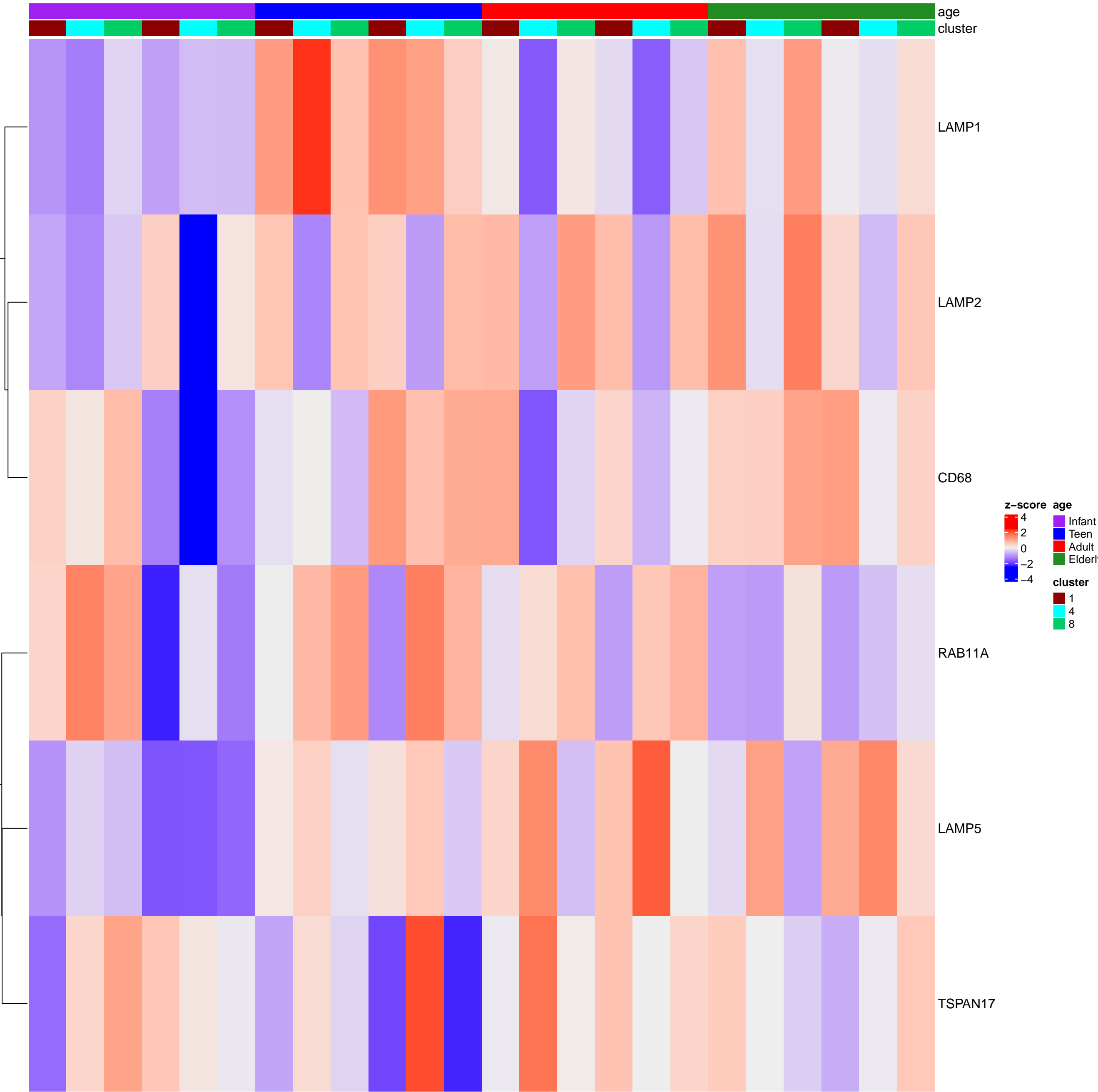
PFKFB2



retina development in camera-type eye.SYMBOL



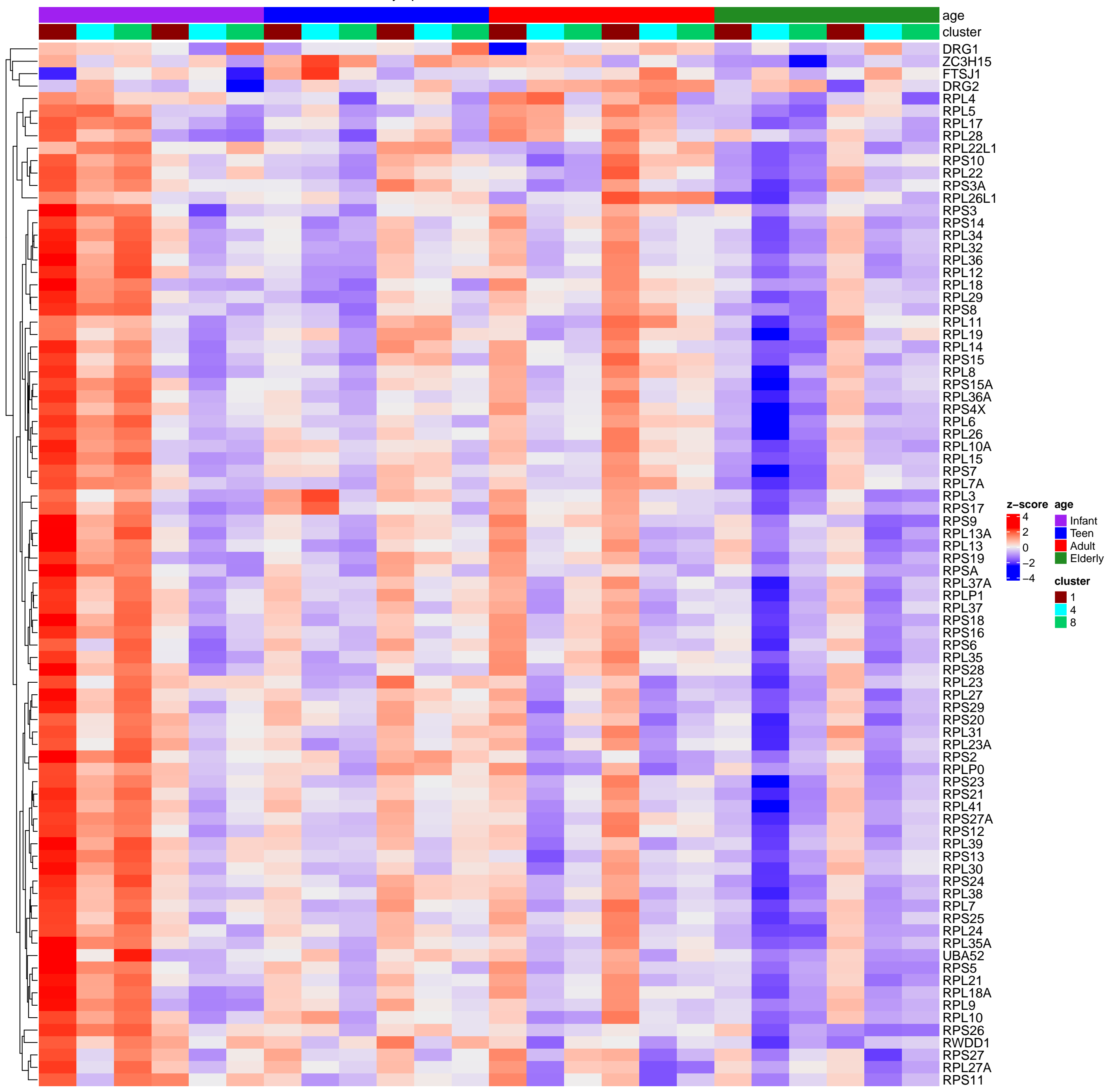
establishment of protein localization to organelle.SYMBOL

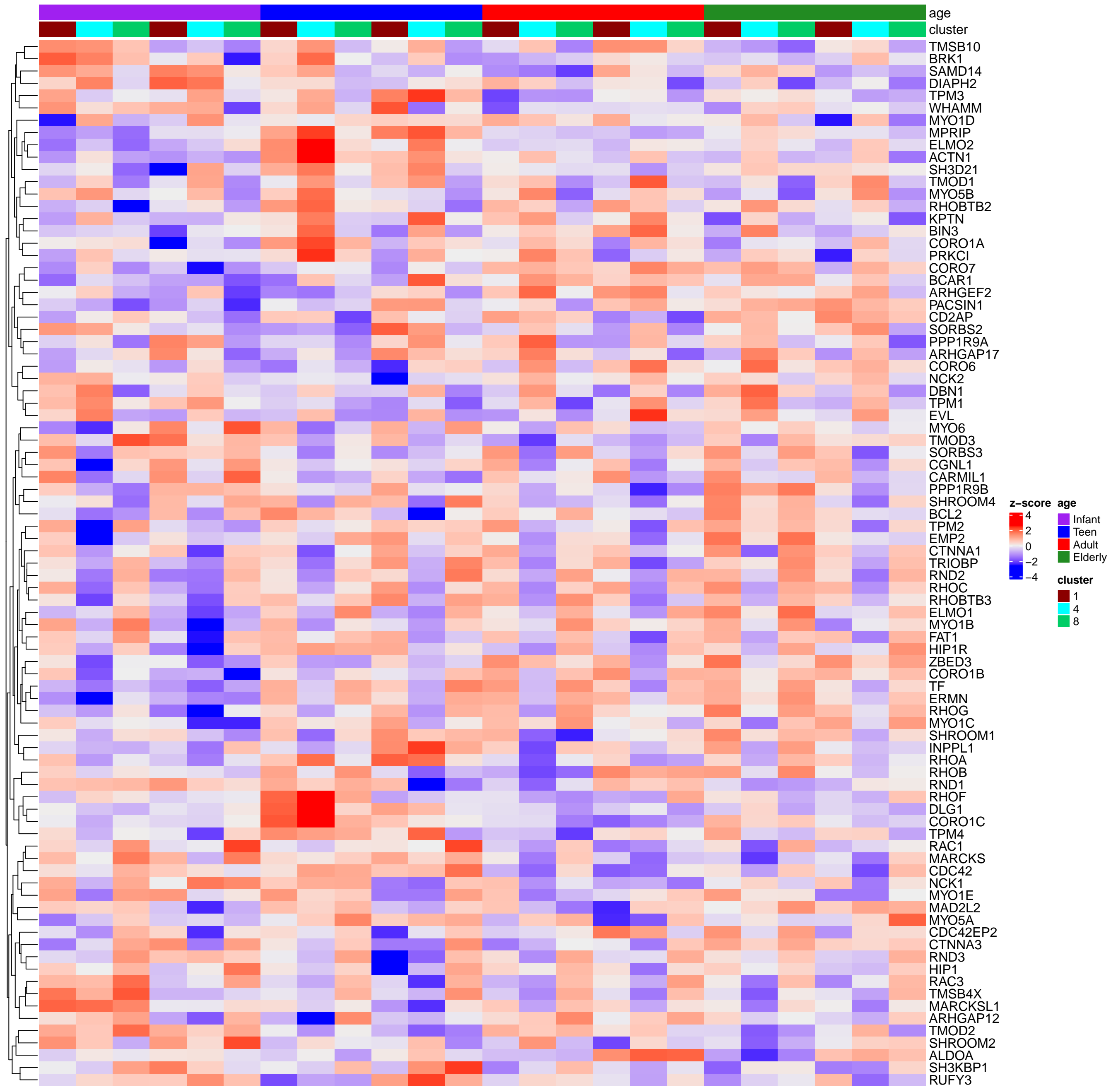


hexose metabolic process.SYMBOL



cytoplasmic translation.SYMBOL





musculoskeletal movement.SYMBOL

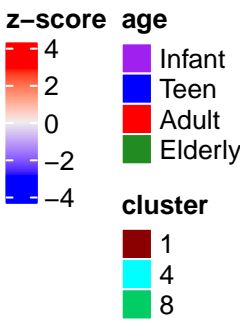
age
cluster

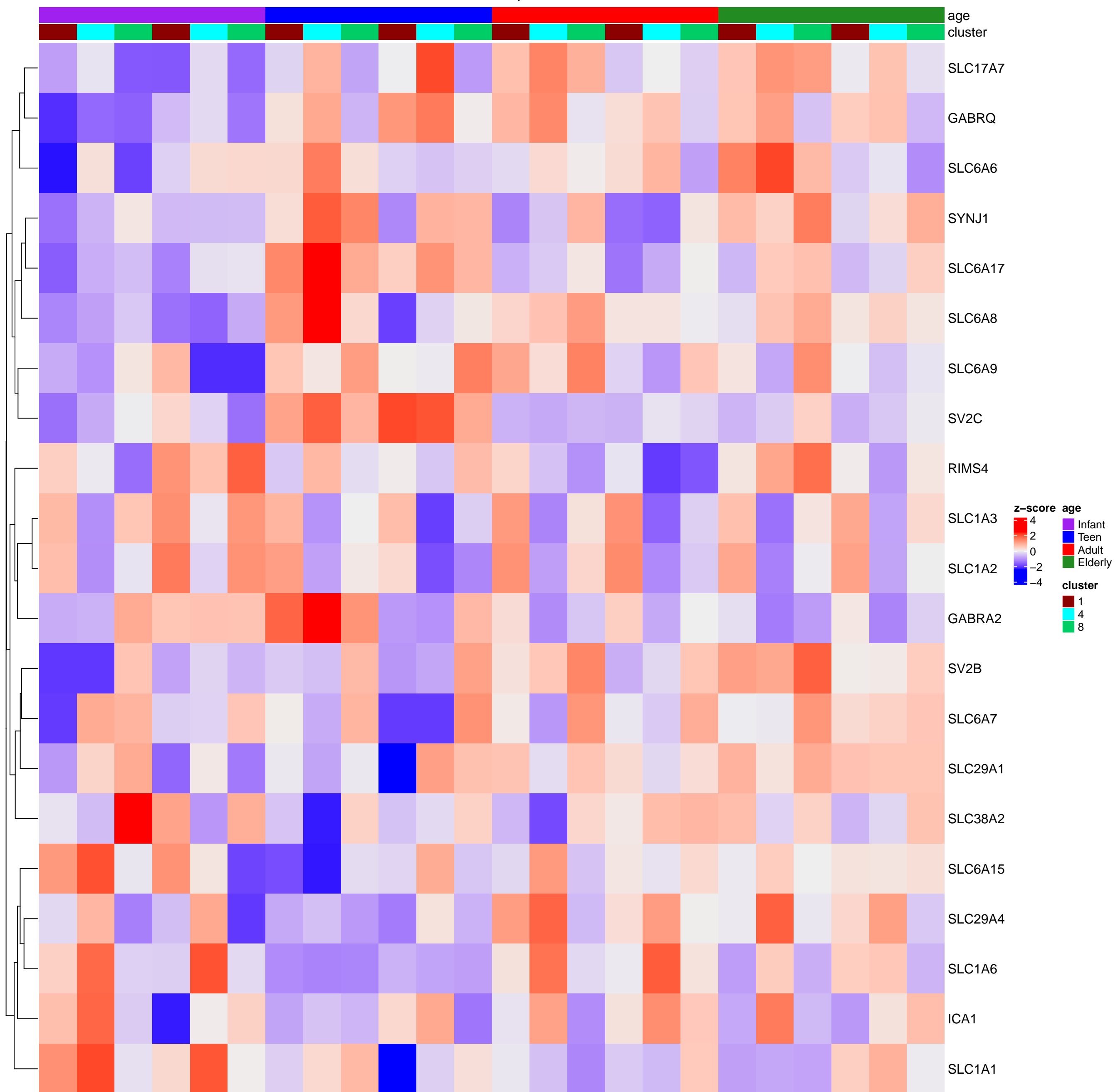
CLN8

GIGYF2

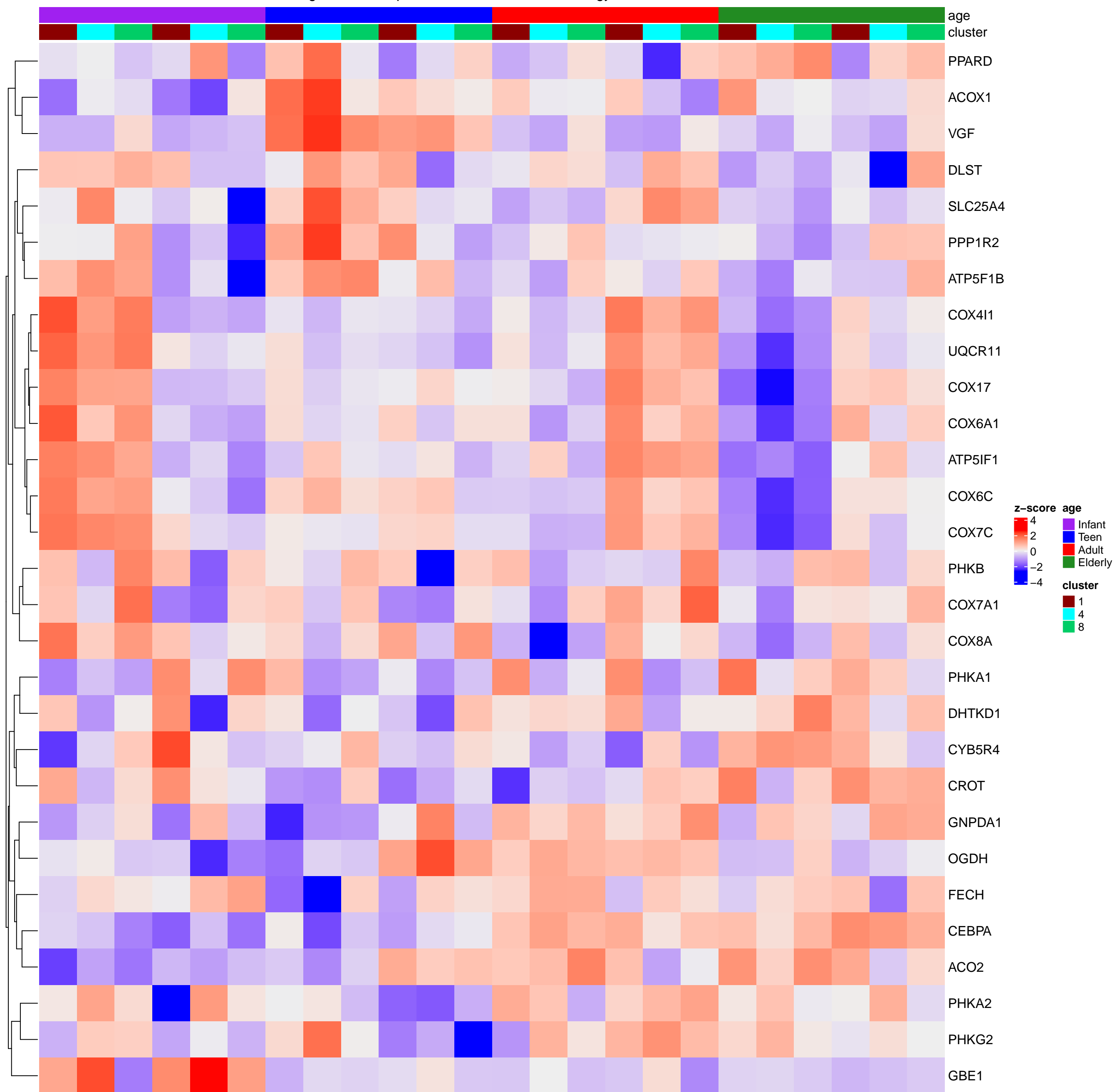
CHRNA1

VPS54





generation of precursor metabolites and energy.SYMBOL



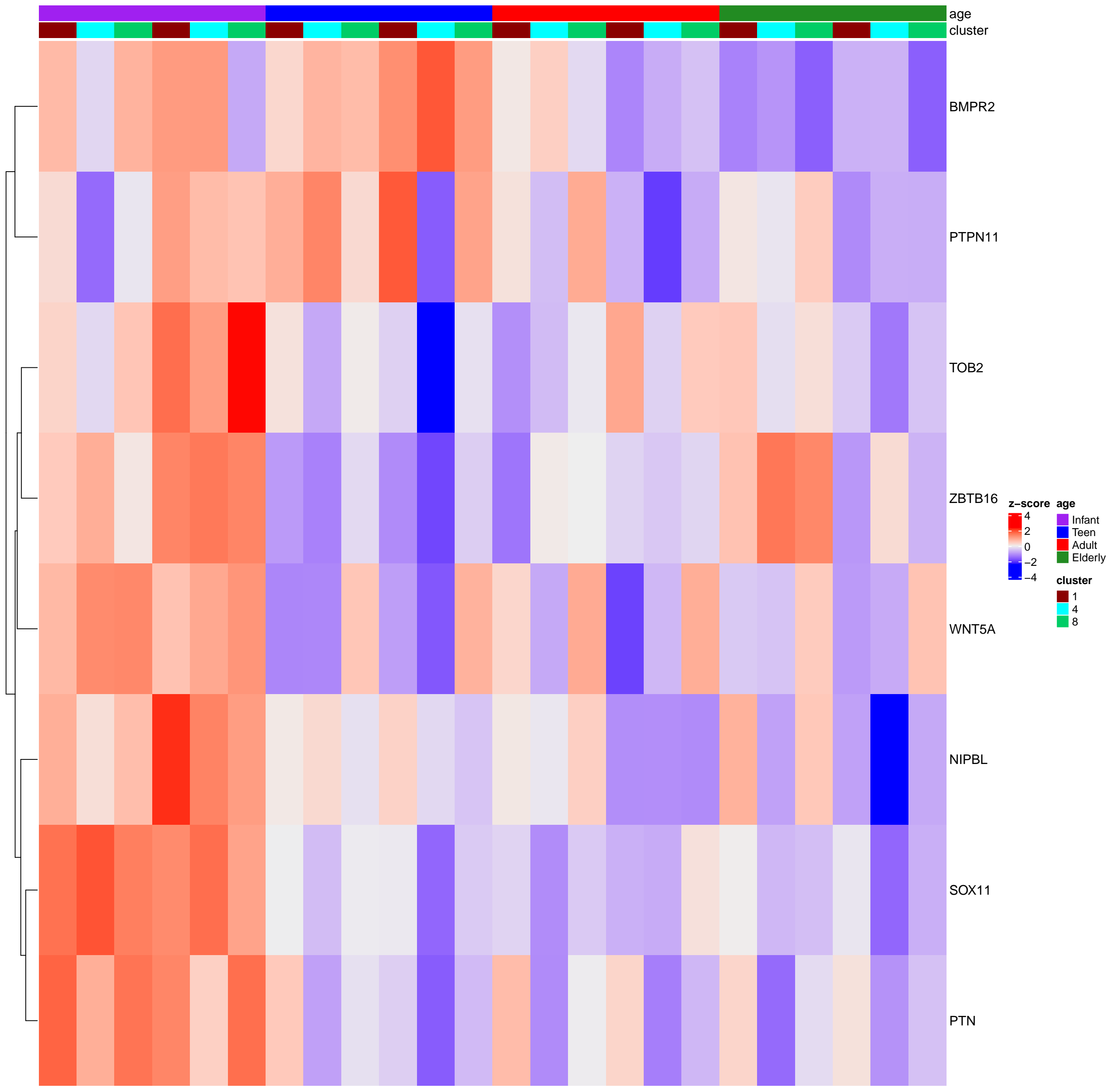
A 25x25 grid of colored squares. The top row of the grid is a color bar with 25 squares of various colors: purple, blue, red, green, brown, cyan, green, brown, cyan, green, brown, cyan, green, brown, cyan, green, brown, cyan, green, brown, cyan, green, brown, cyan, green. The grid below contains squares in shades of purple, blue, red, orange, yellow, and white, arranged in a pattern that suggests a heatmap or a data visualization. The colors transition from dark purple/blue on the left to lighter yellow/white on the right, with some red and orange squares scattered throughout.

cluster

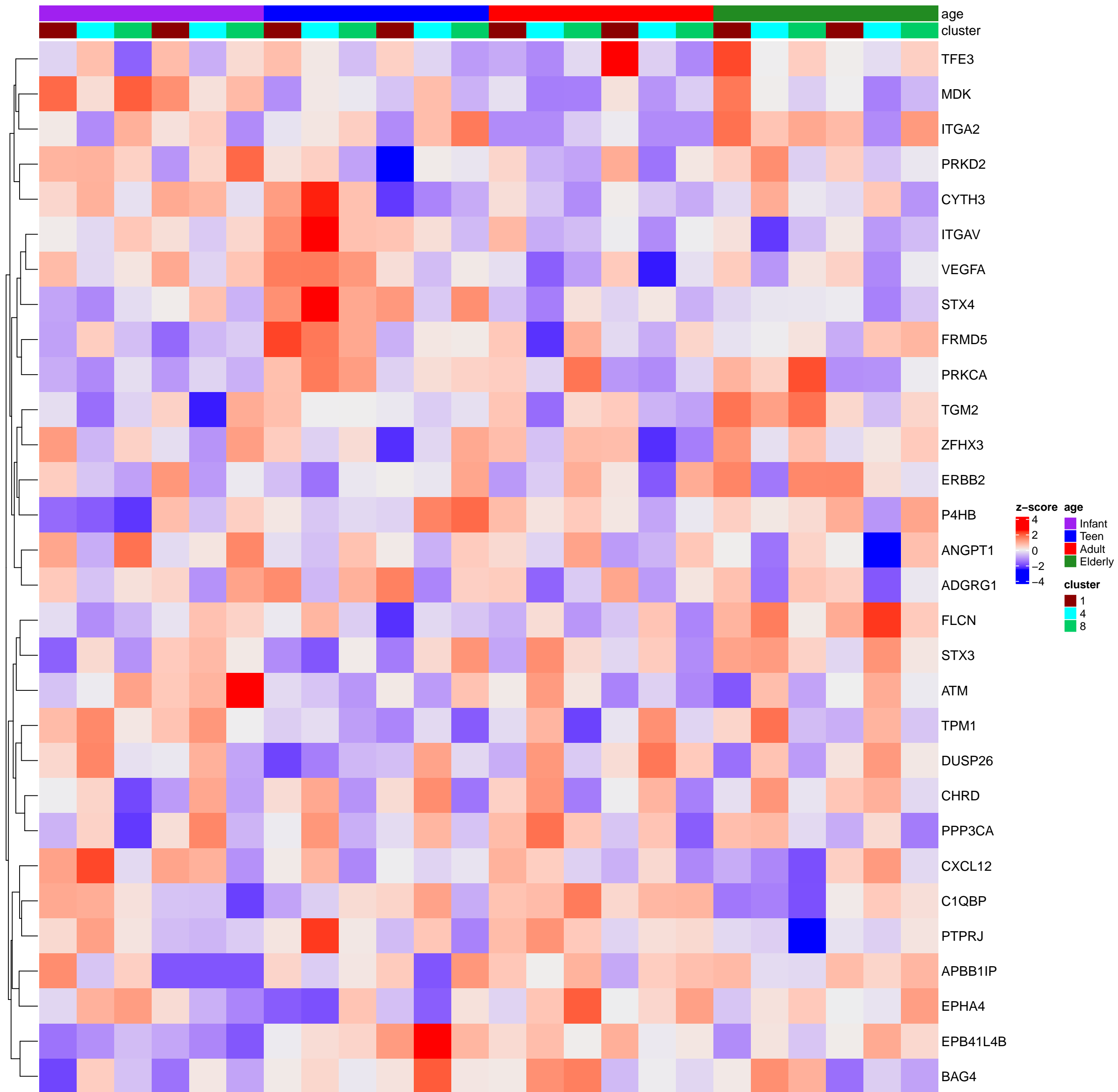
UNC13C

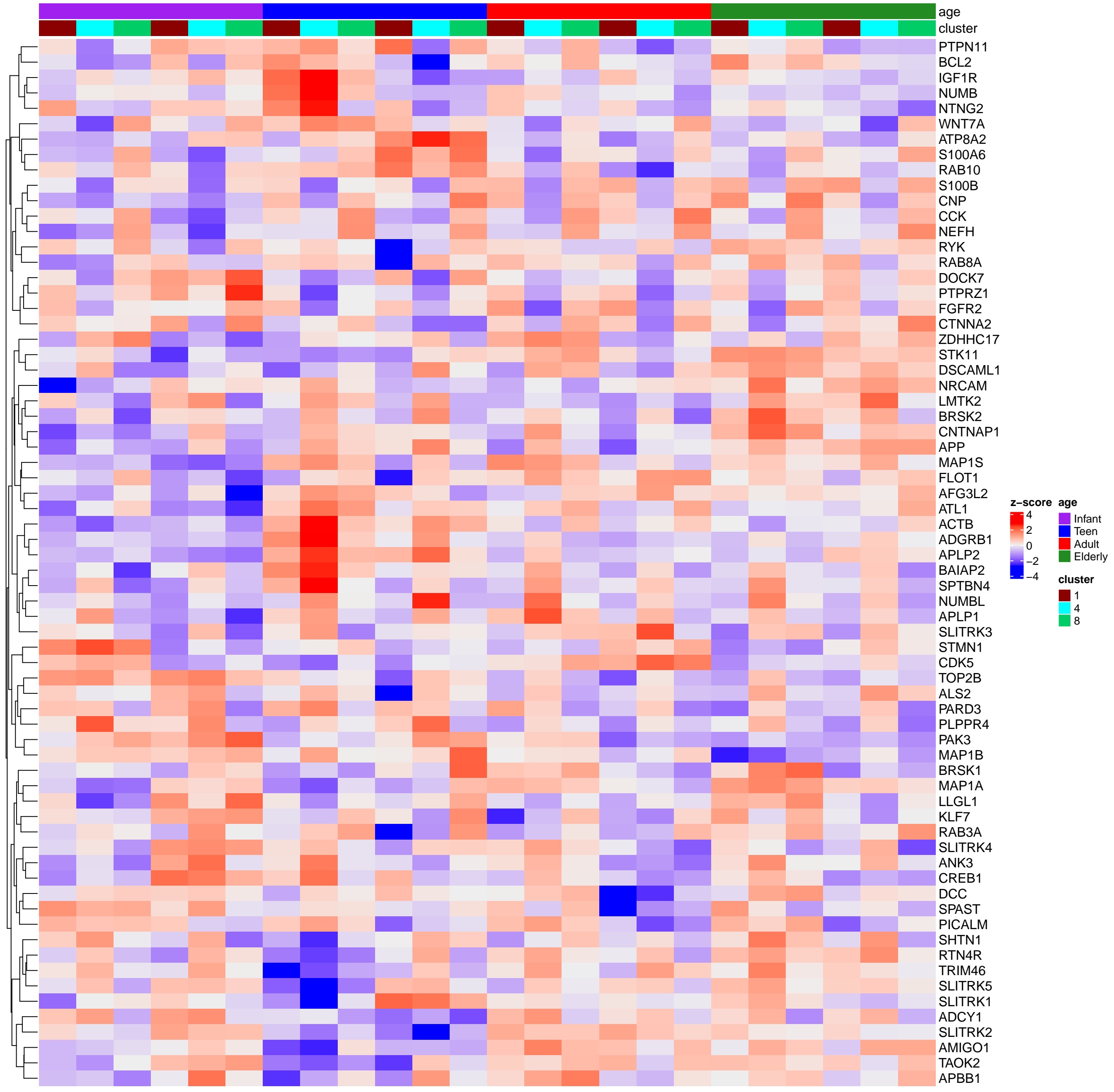


positive regulation of ossification.SYMBOL

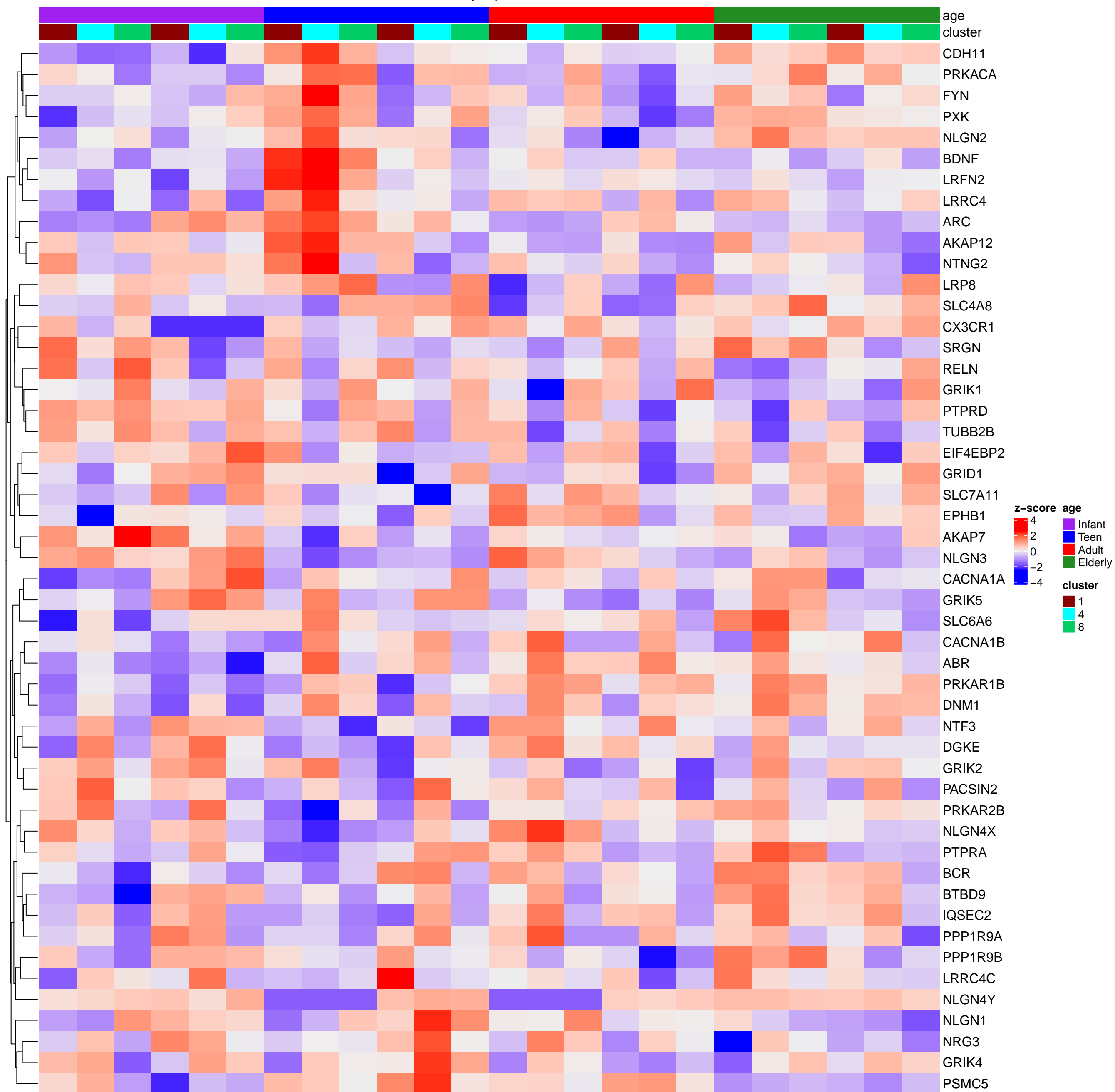


positive regulation of cell adhesion.SYMBOL



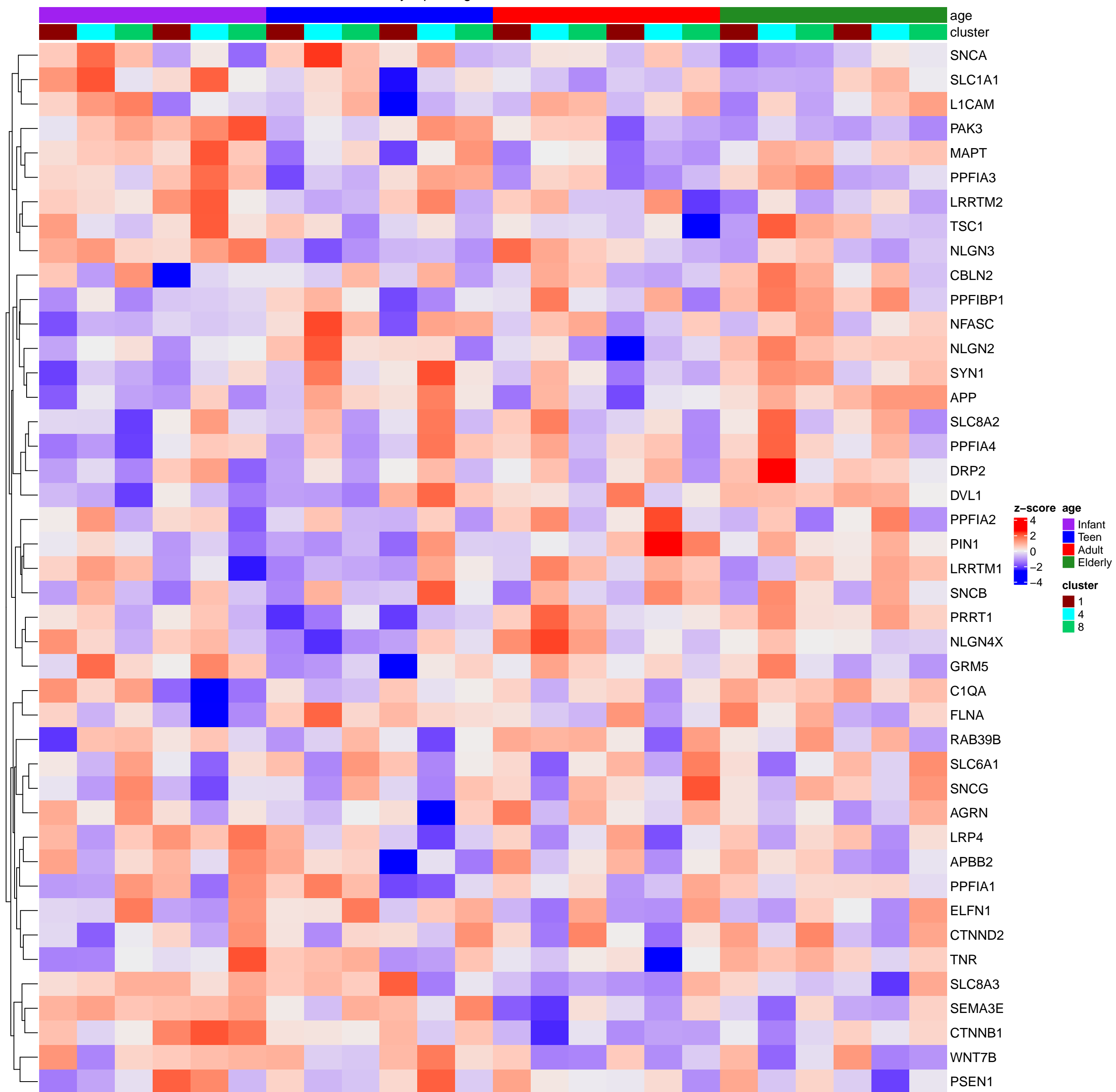


modulation of chemical synaptic transmission.SYMBOL

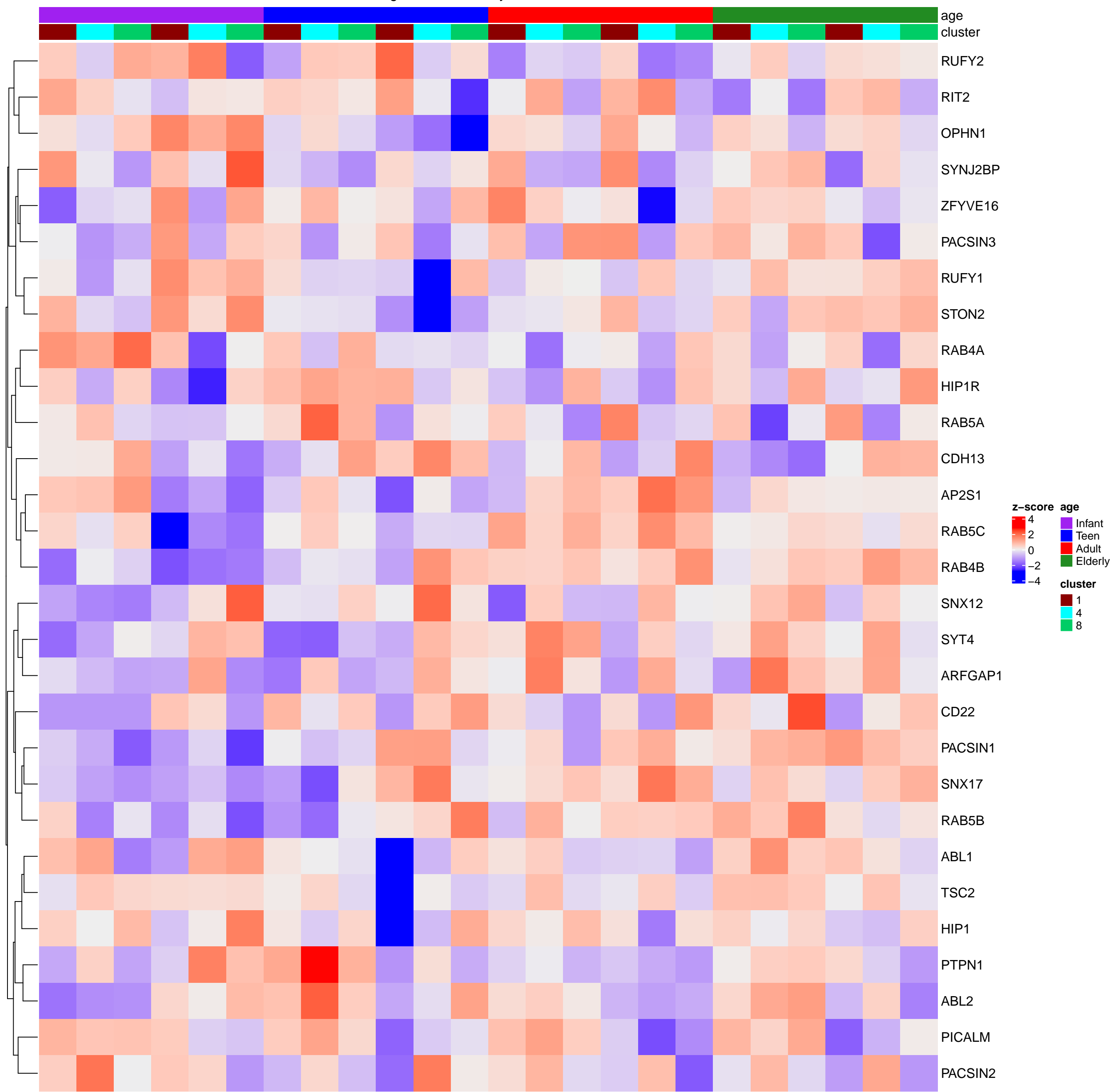




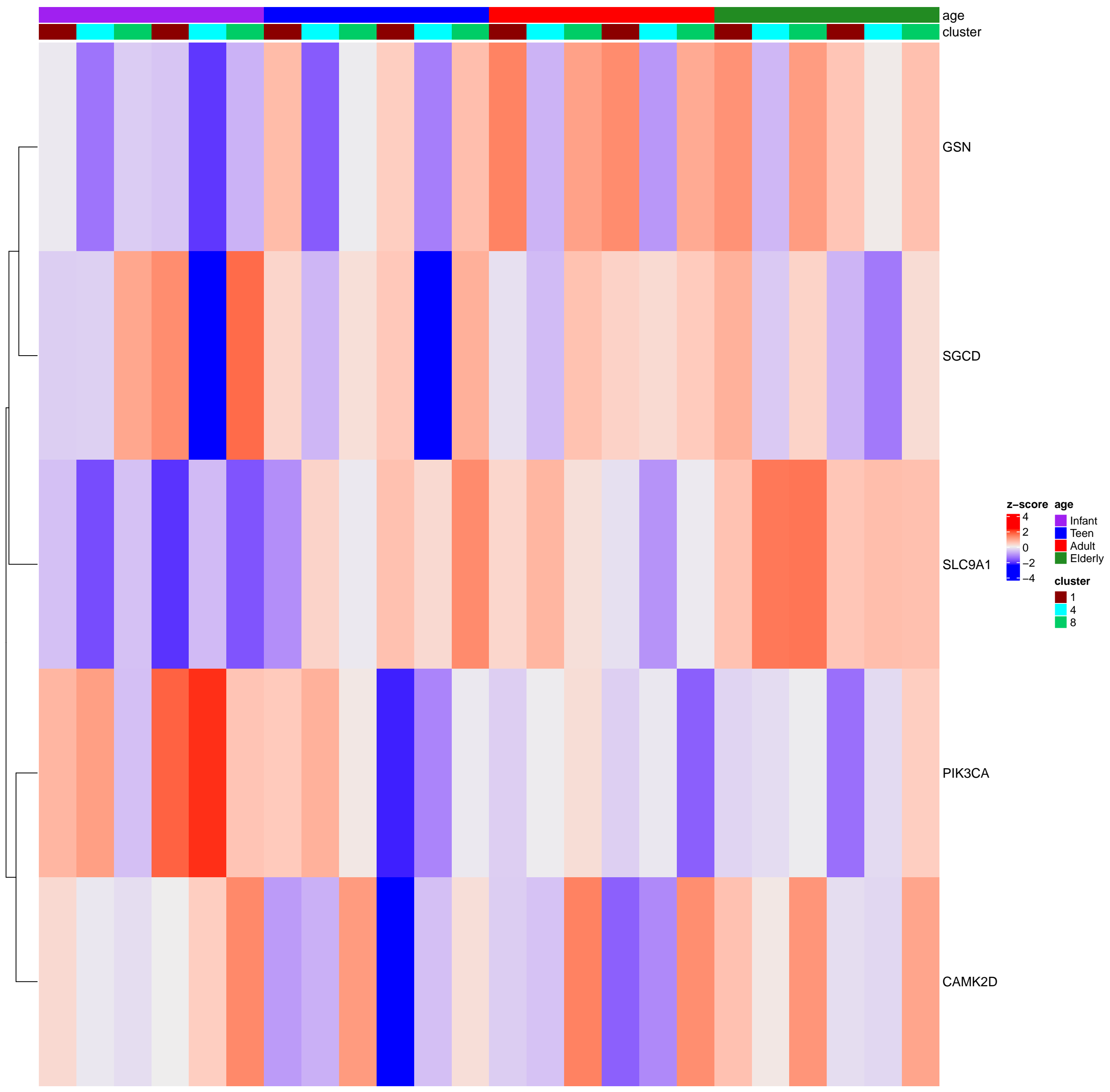
synapse organization.SYMBOL

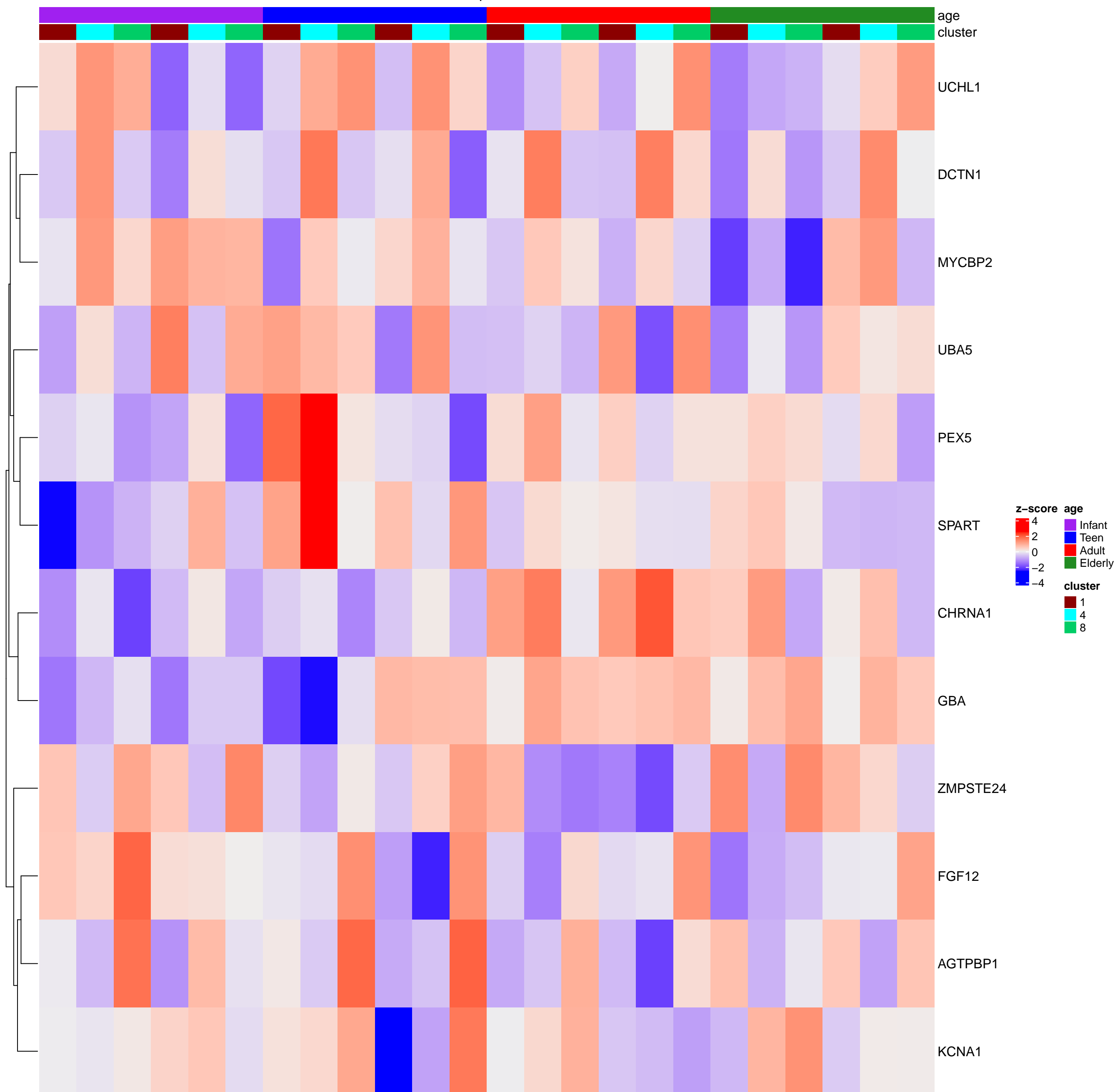


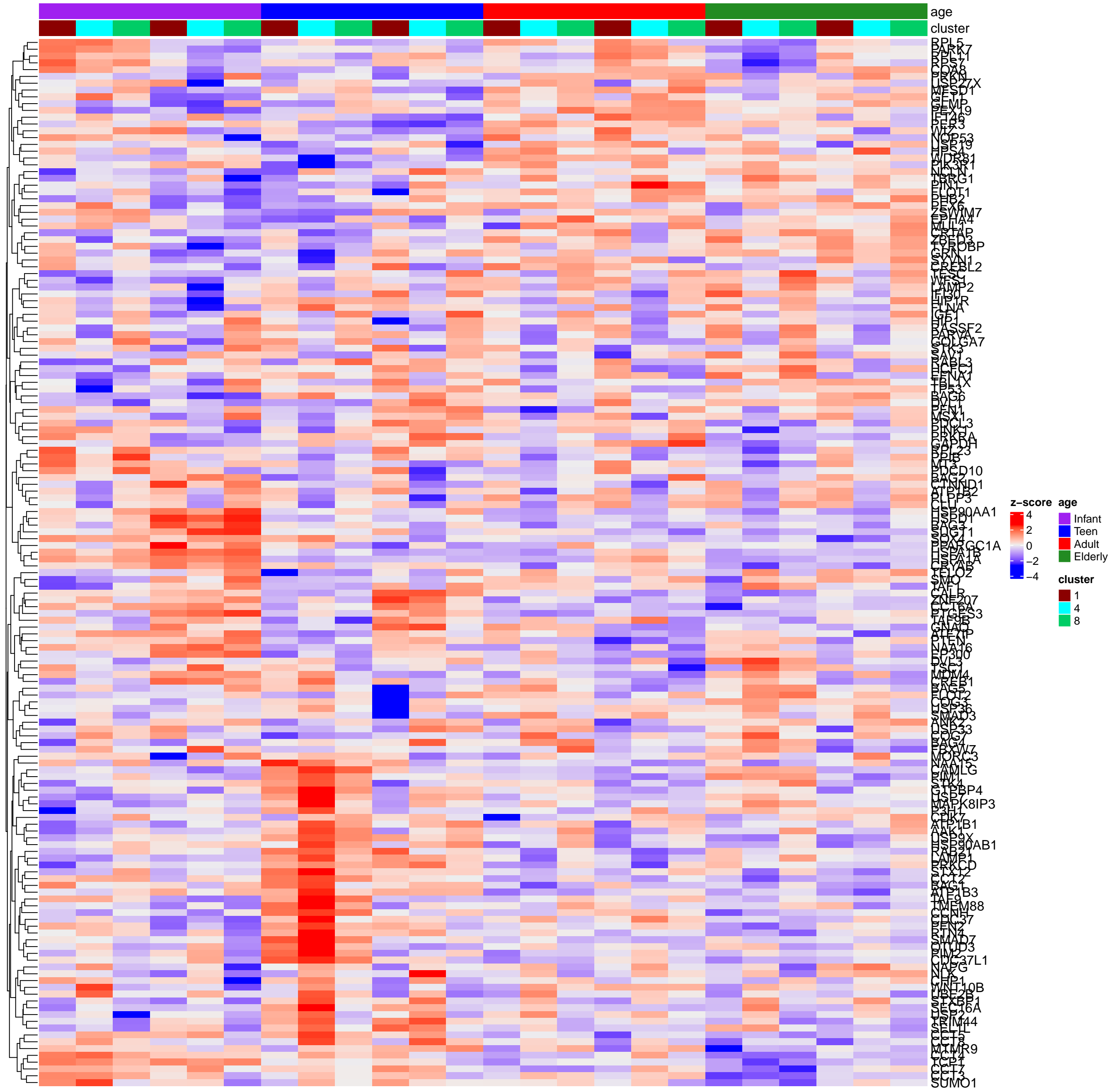
regulation of endocytosis.SYMBOL



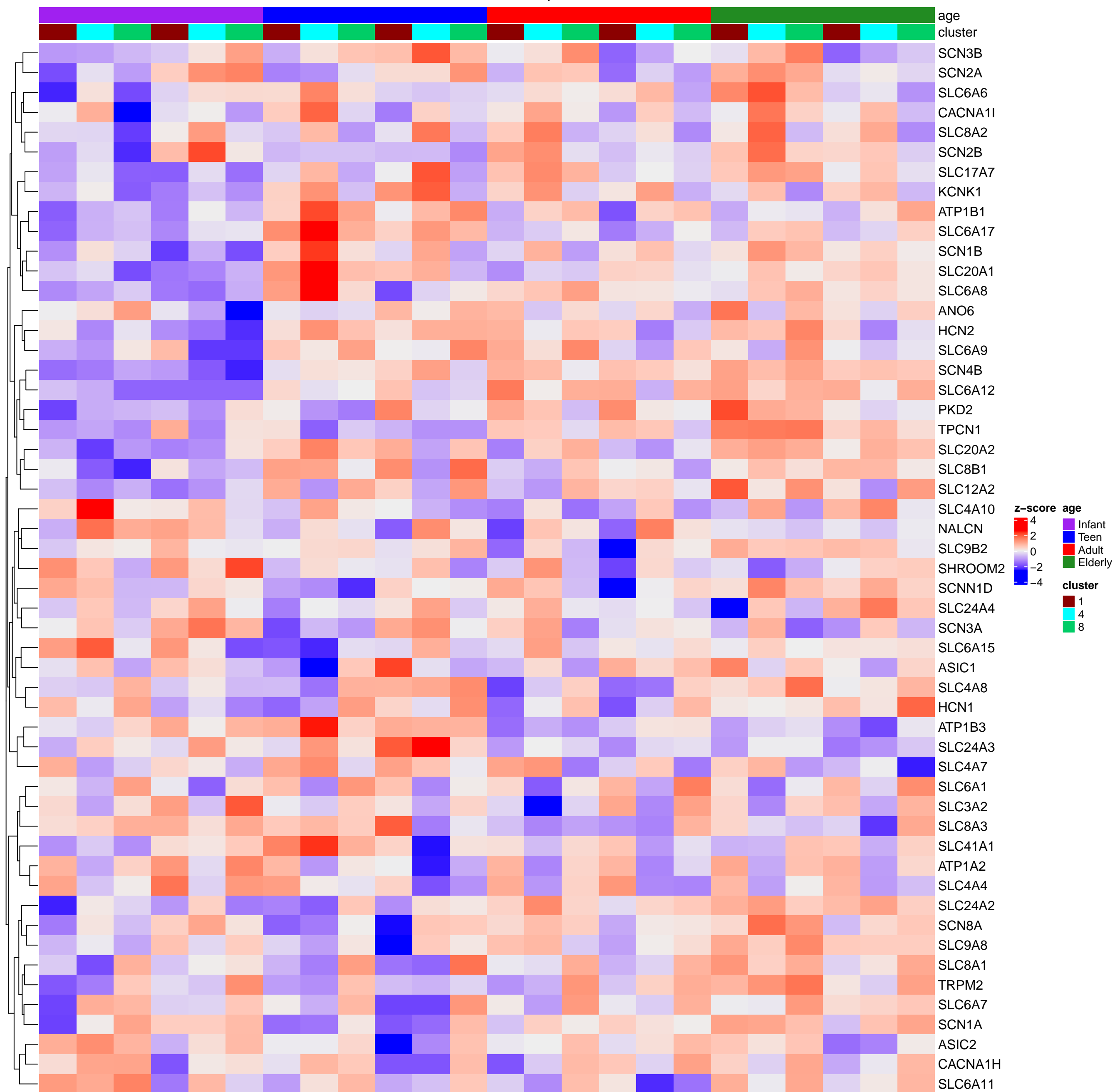
cardiac muscle cell contraction.SYMBOL



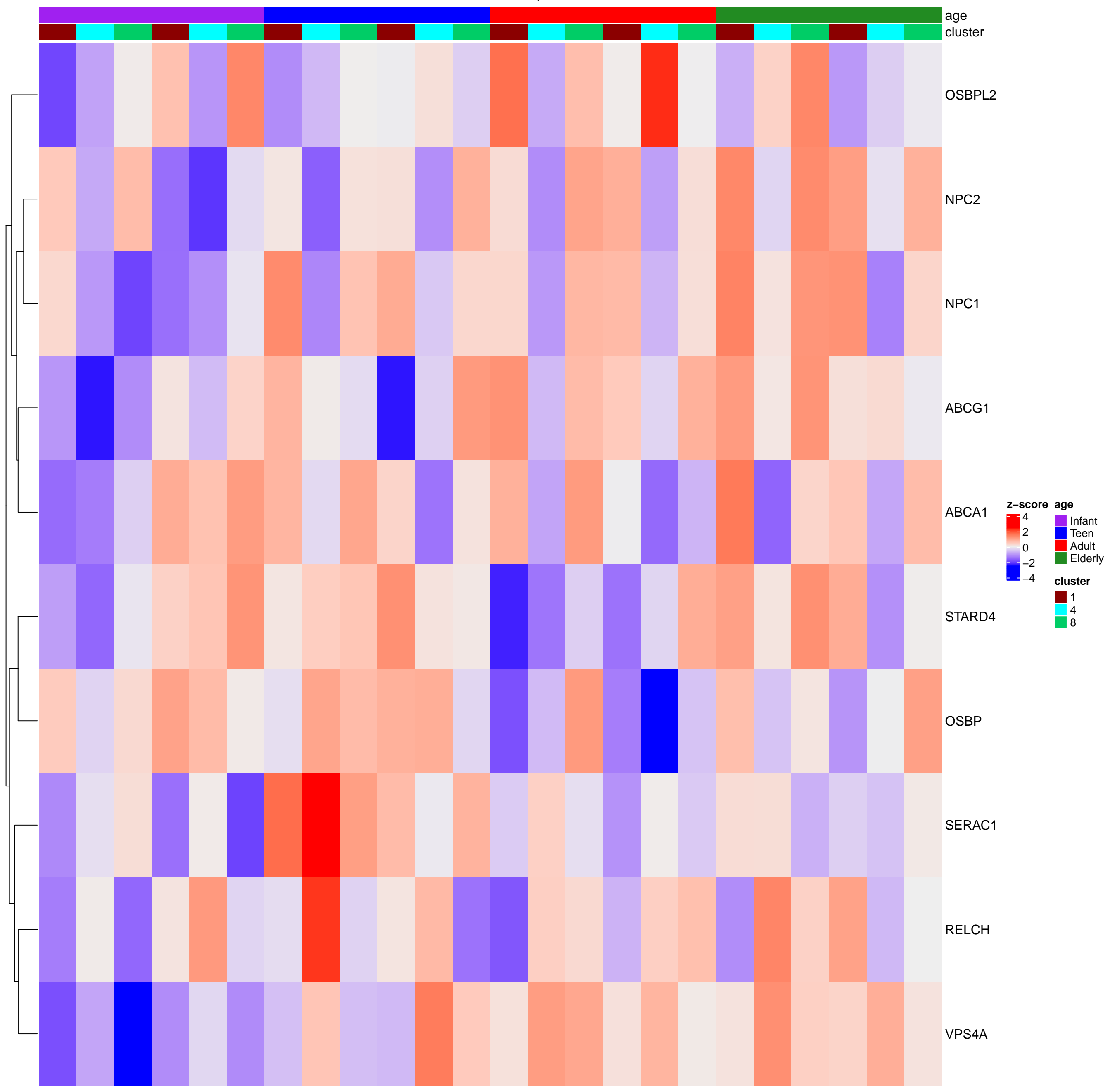


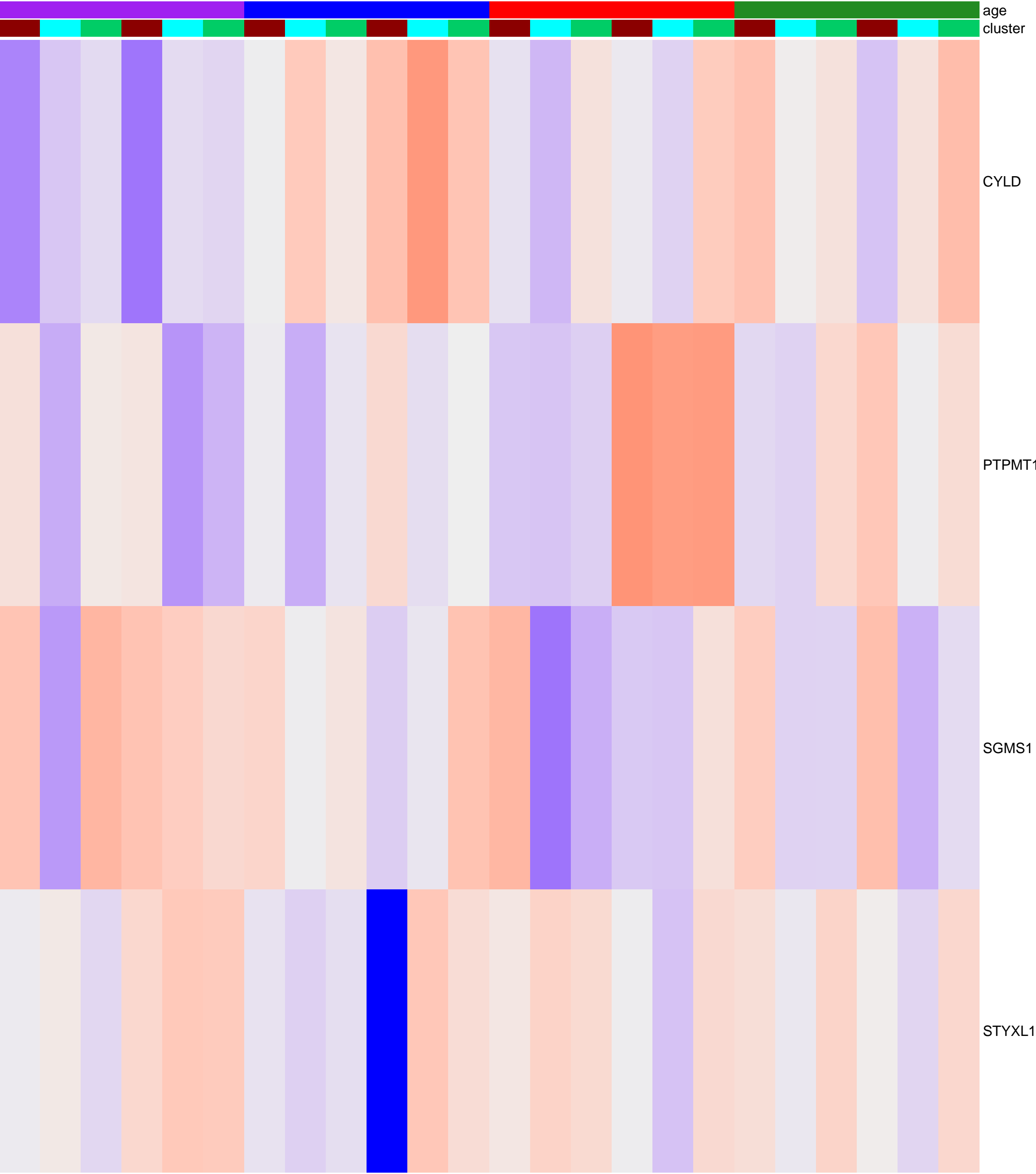


sodium ion transmembrane transport.SYMBOL



intracellular cholesterol transport.SYMBOL





chaperone-mediated autophagy.SYMBOL

age
cluster

HSP90AA1

BAG3

HSPA8

LAMP2

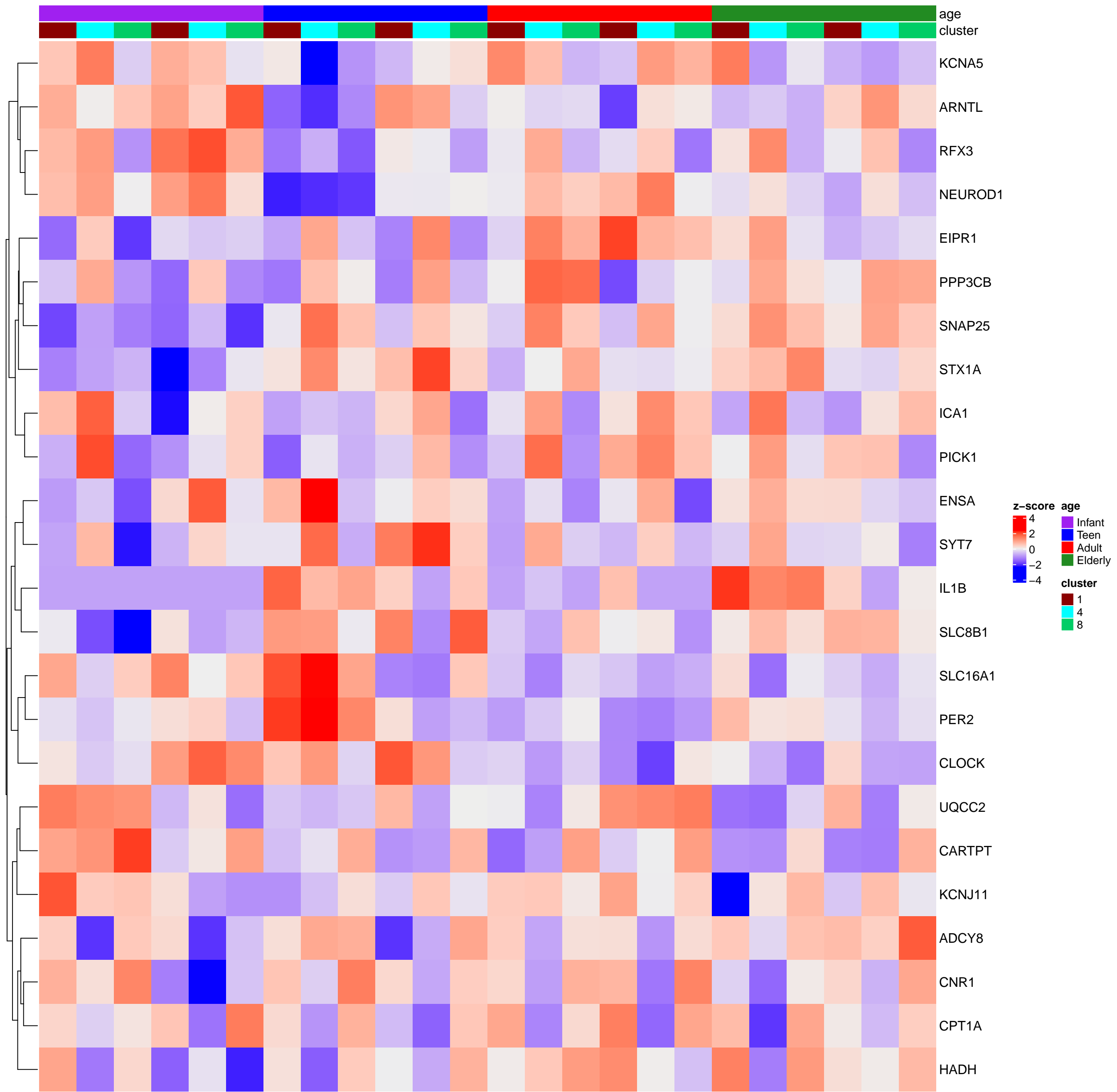
SYNPO2

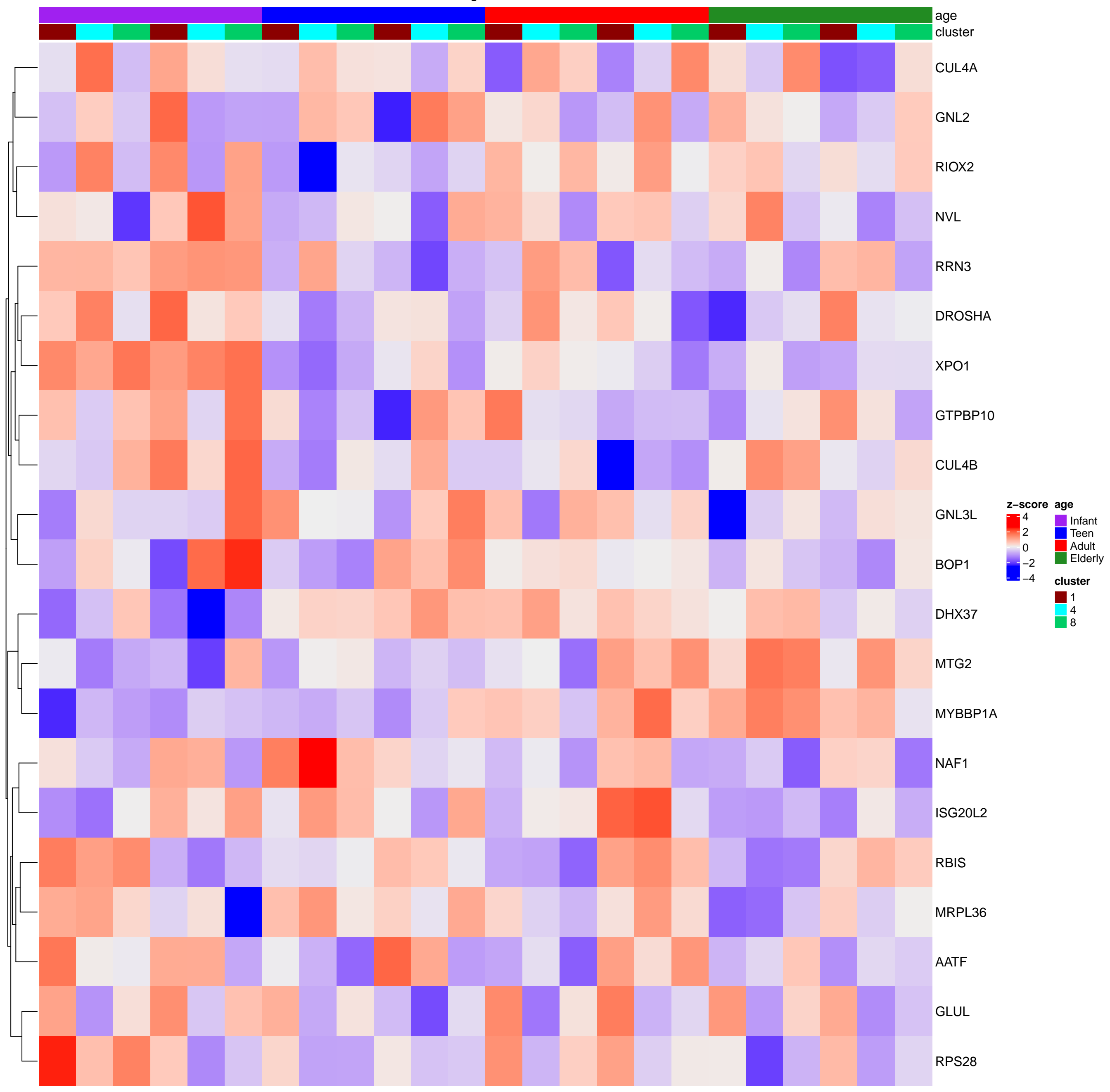
STUB1

ATG5

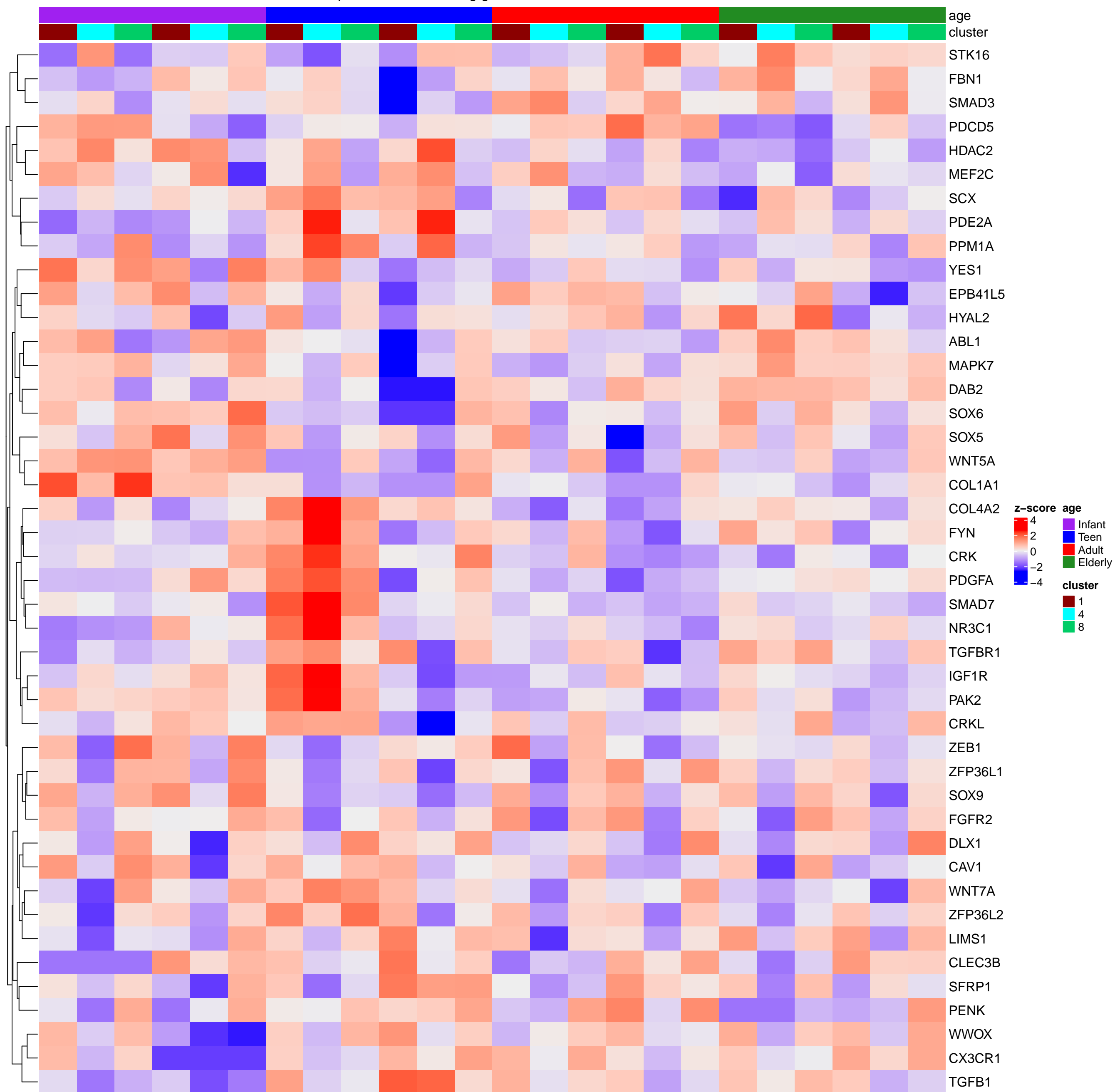


regulation of insulin secretion.SYMBOL

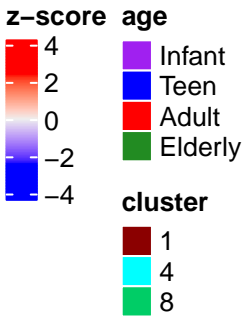
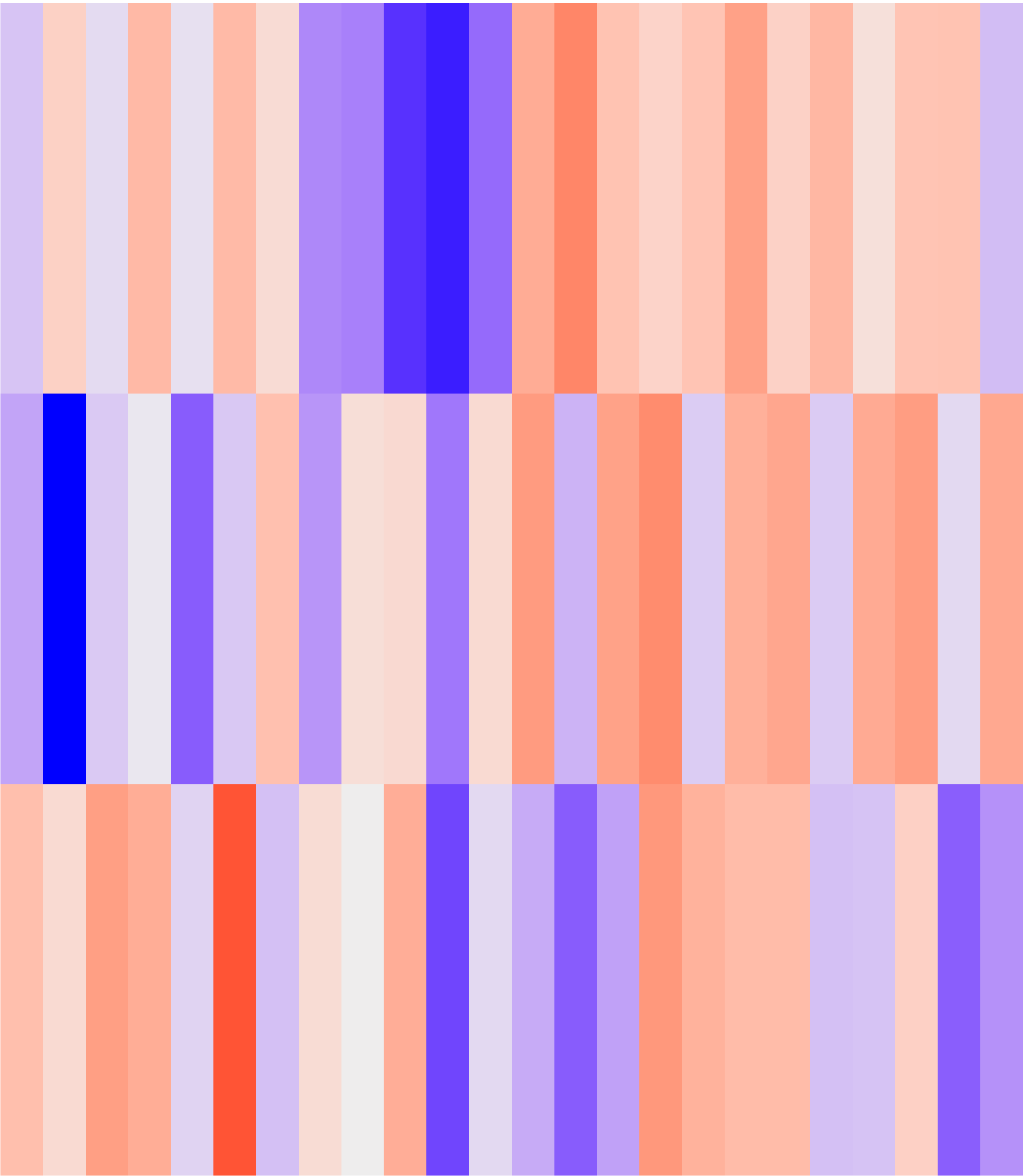
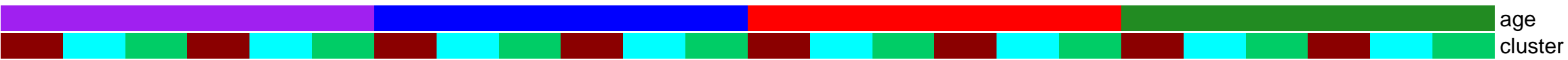




cellular response to transforming growth factor beta stimulus.SYMBOL



regulation of circadian sleep/wake cycle, sleep.SYMBOL



response to nutrient levels.SYMBOL

