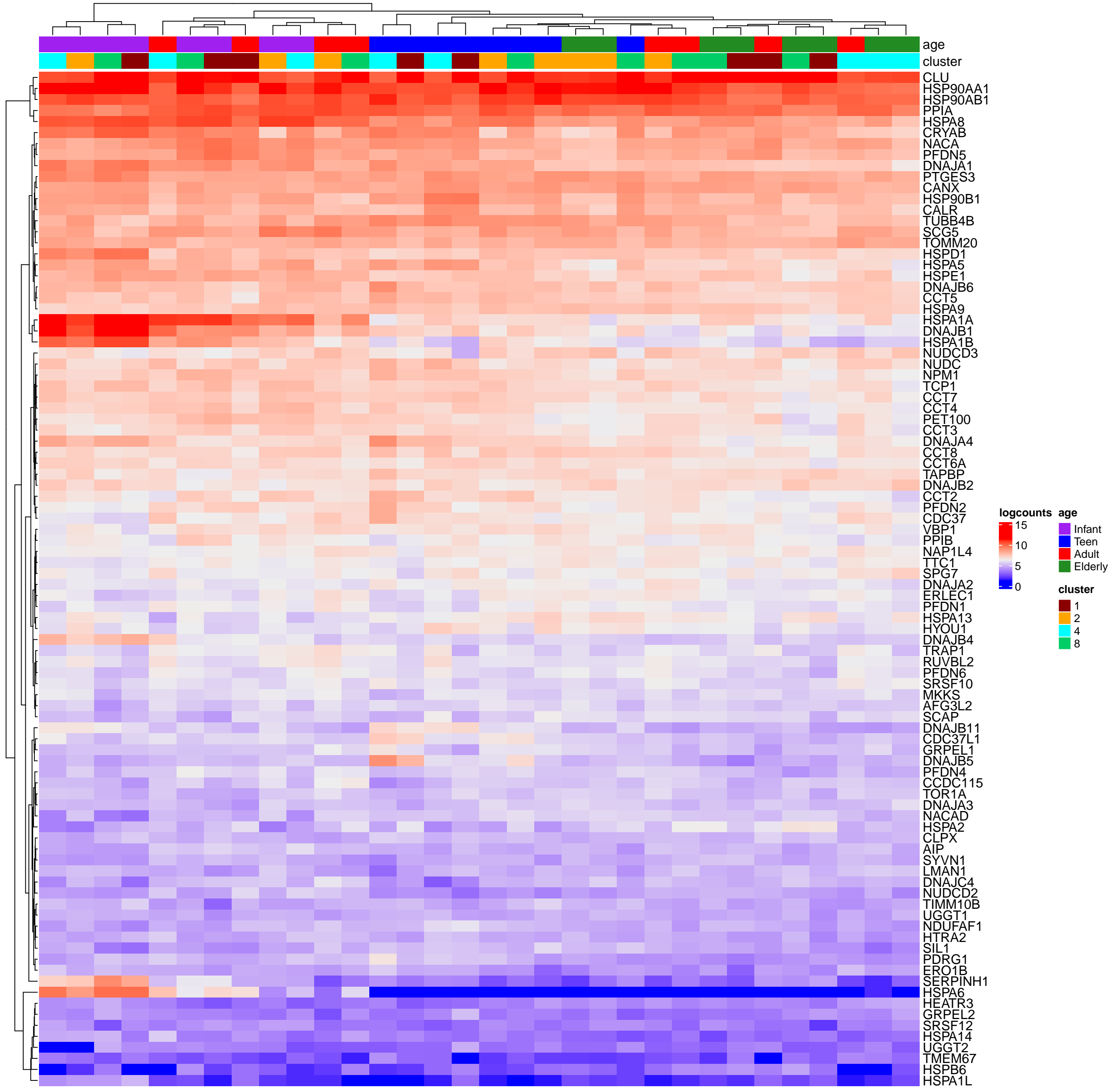
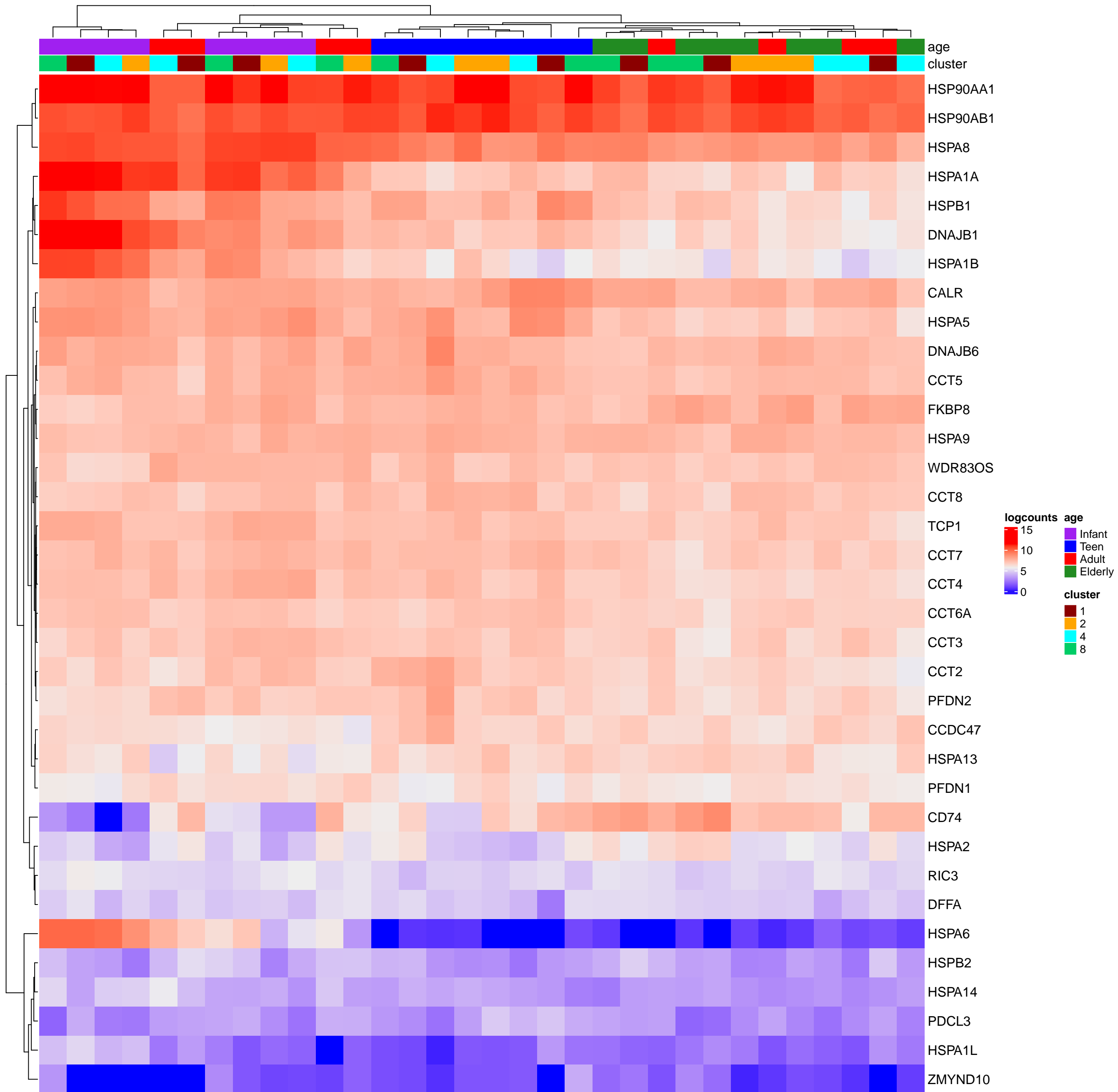


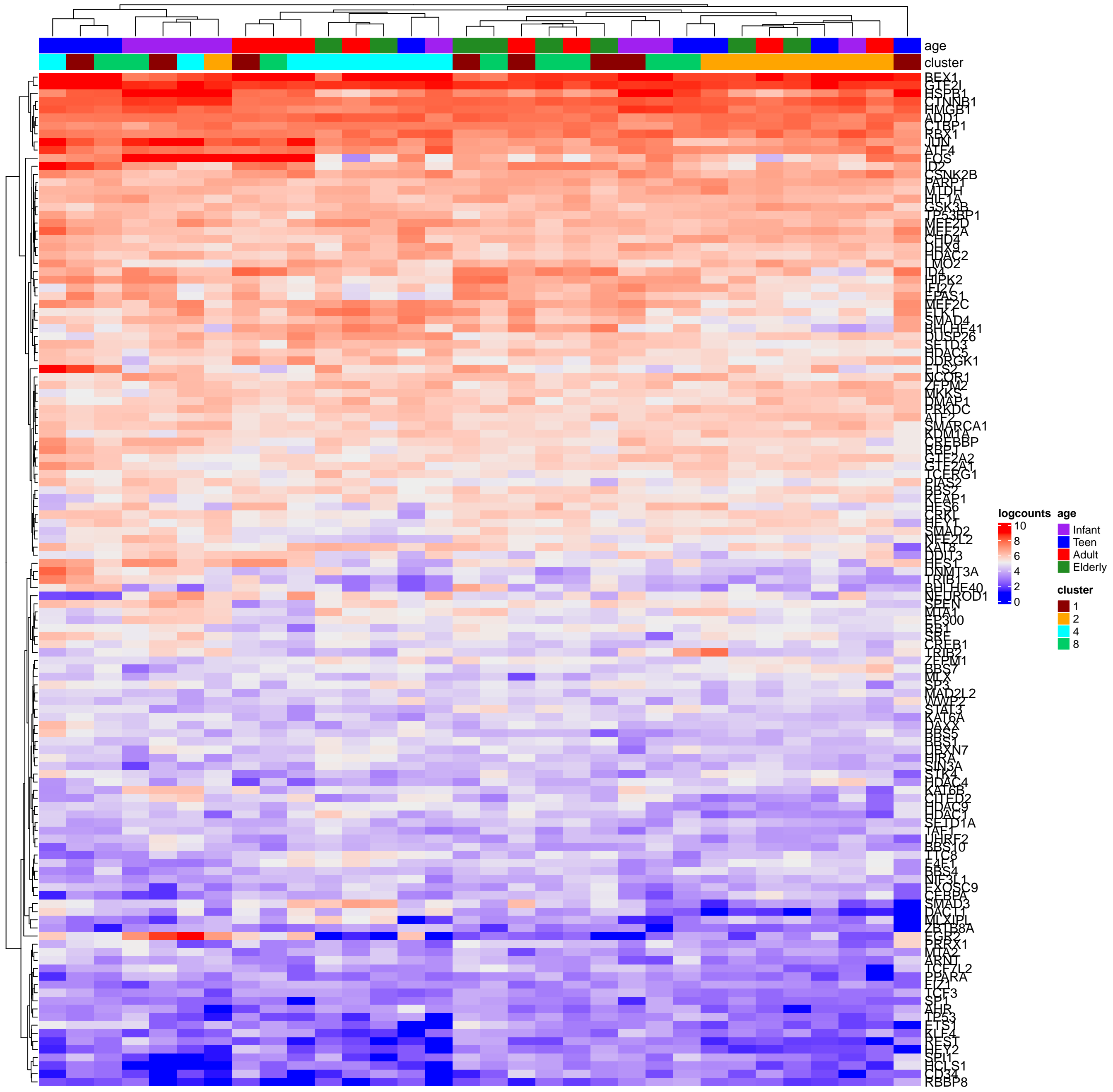
unfolded protein binding.SYMBOL



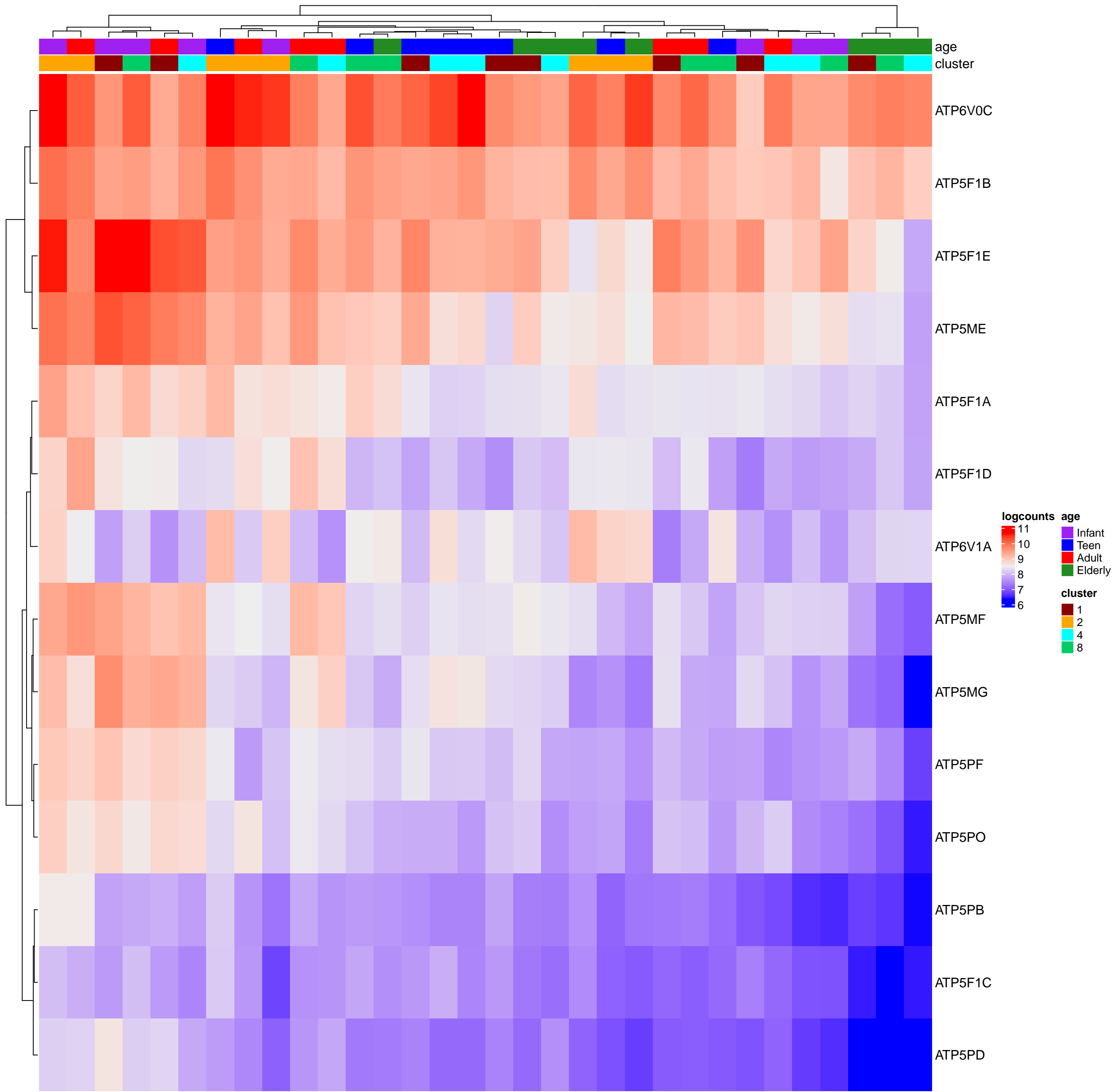
protein folding chaperone.SYMBOL



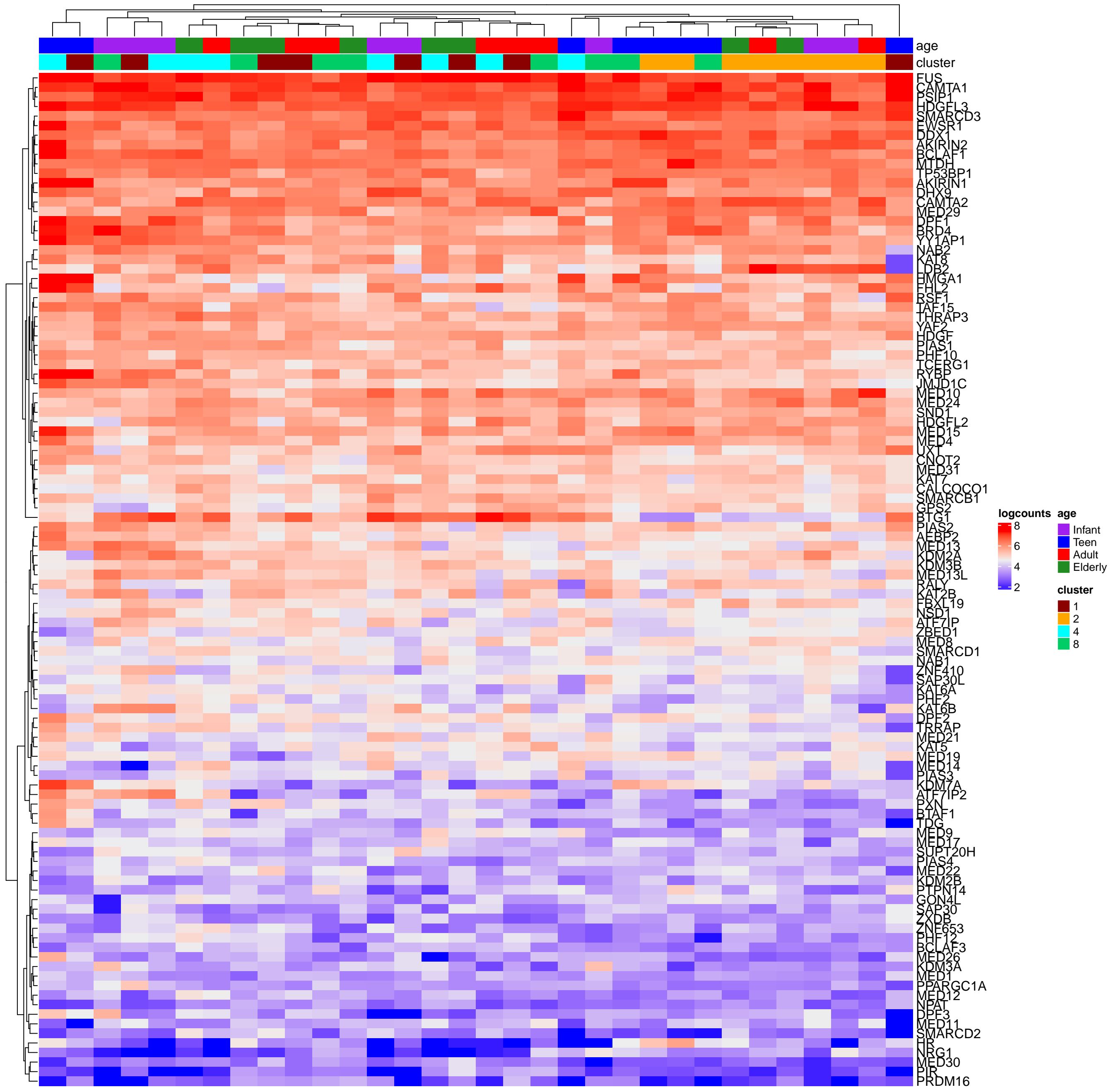
RNA polymerase II-specific DNA-binding transcription factor binding.SYMBOL



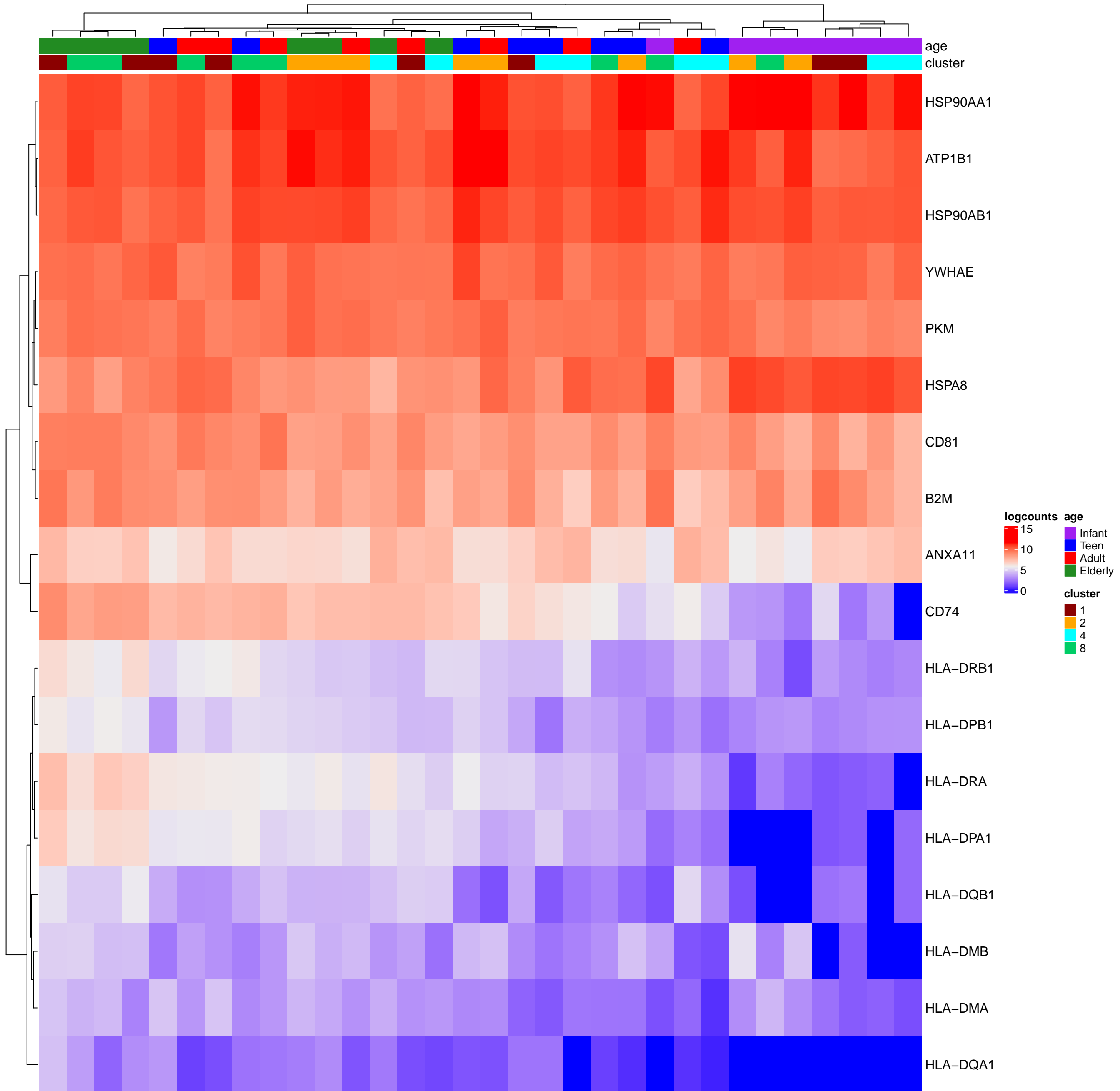
proton-transporting ATP synthase activity, rotational mechanism.SYMBOL

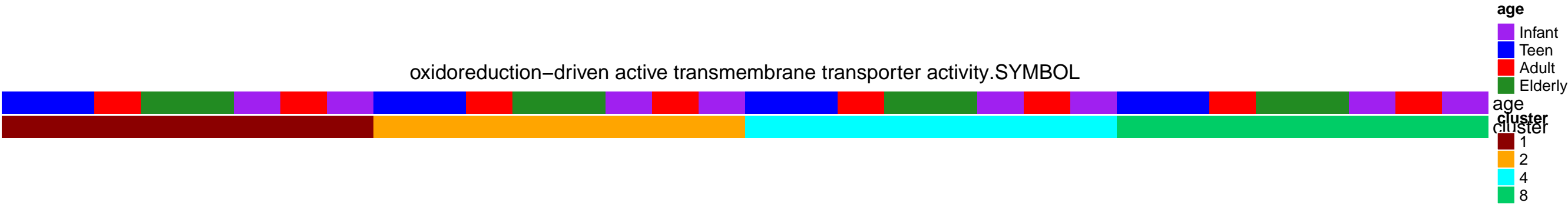


transcription coregulator activity.SYMBOL

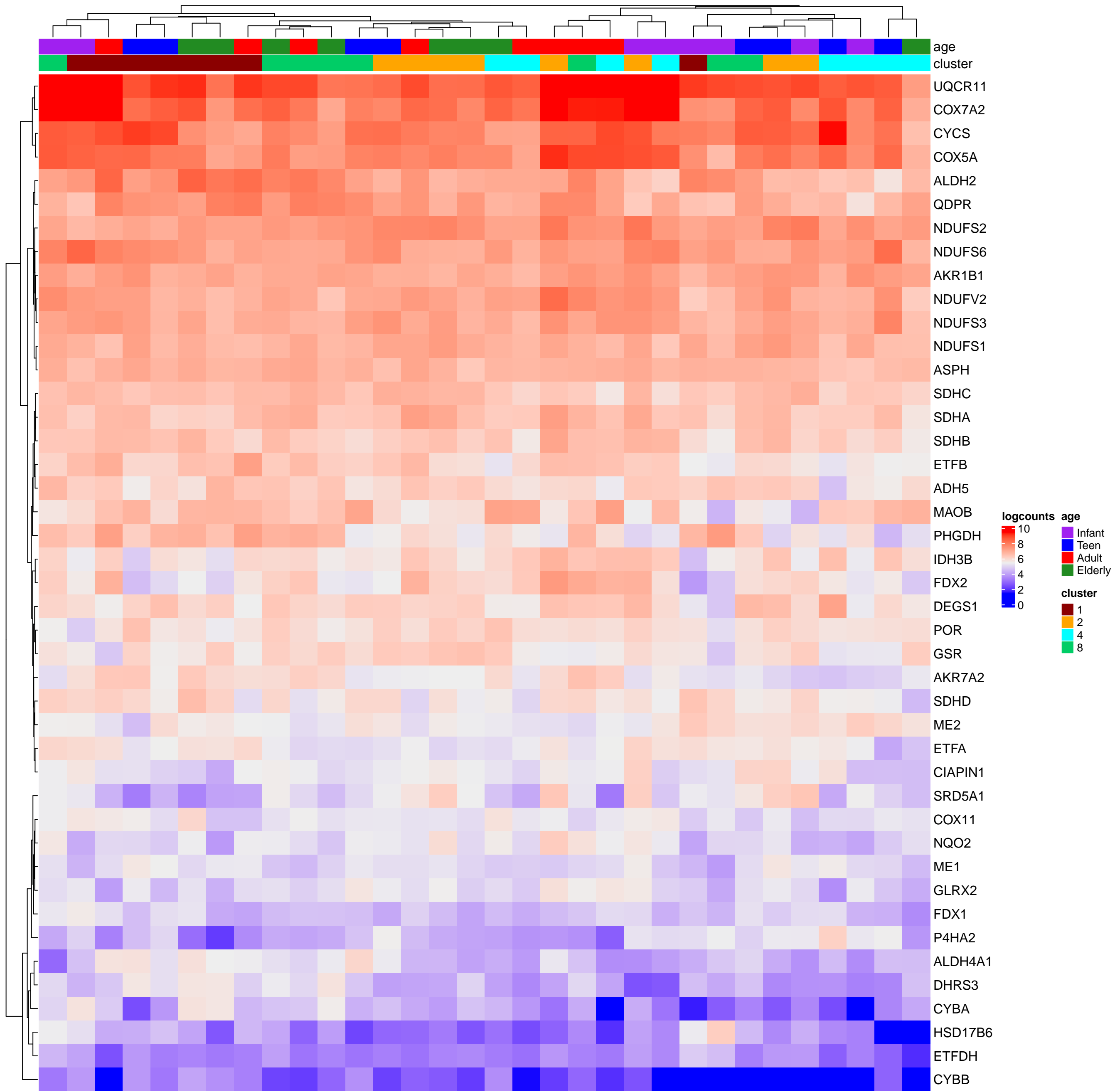


MHC class II protein complex binding.SYMBOL

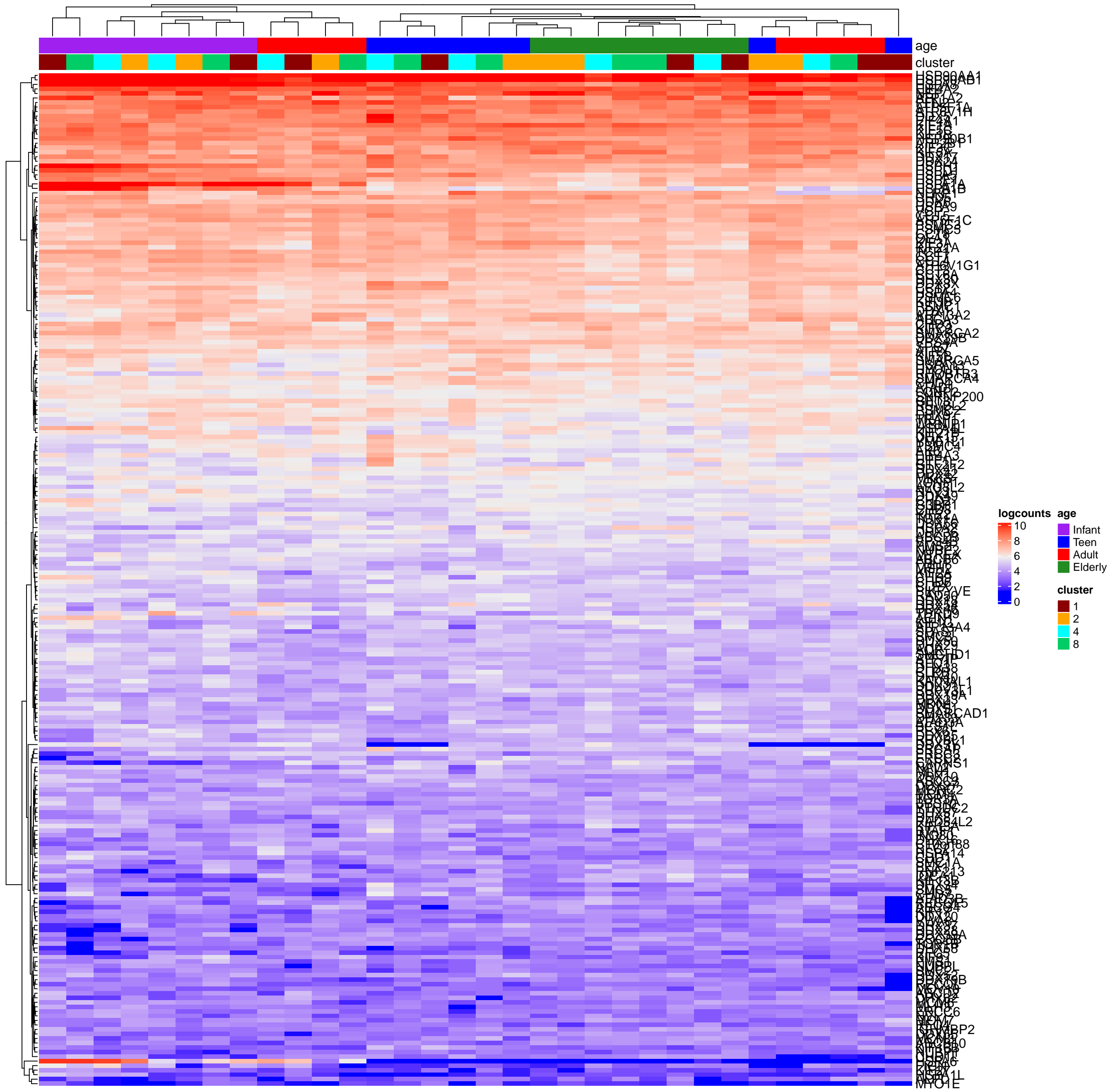




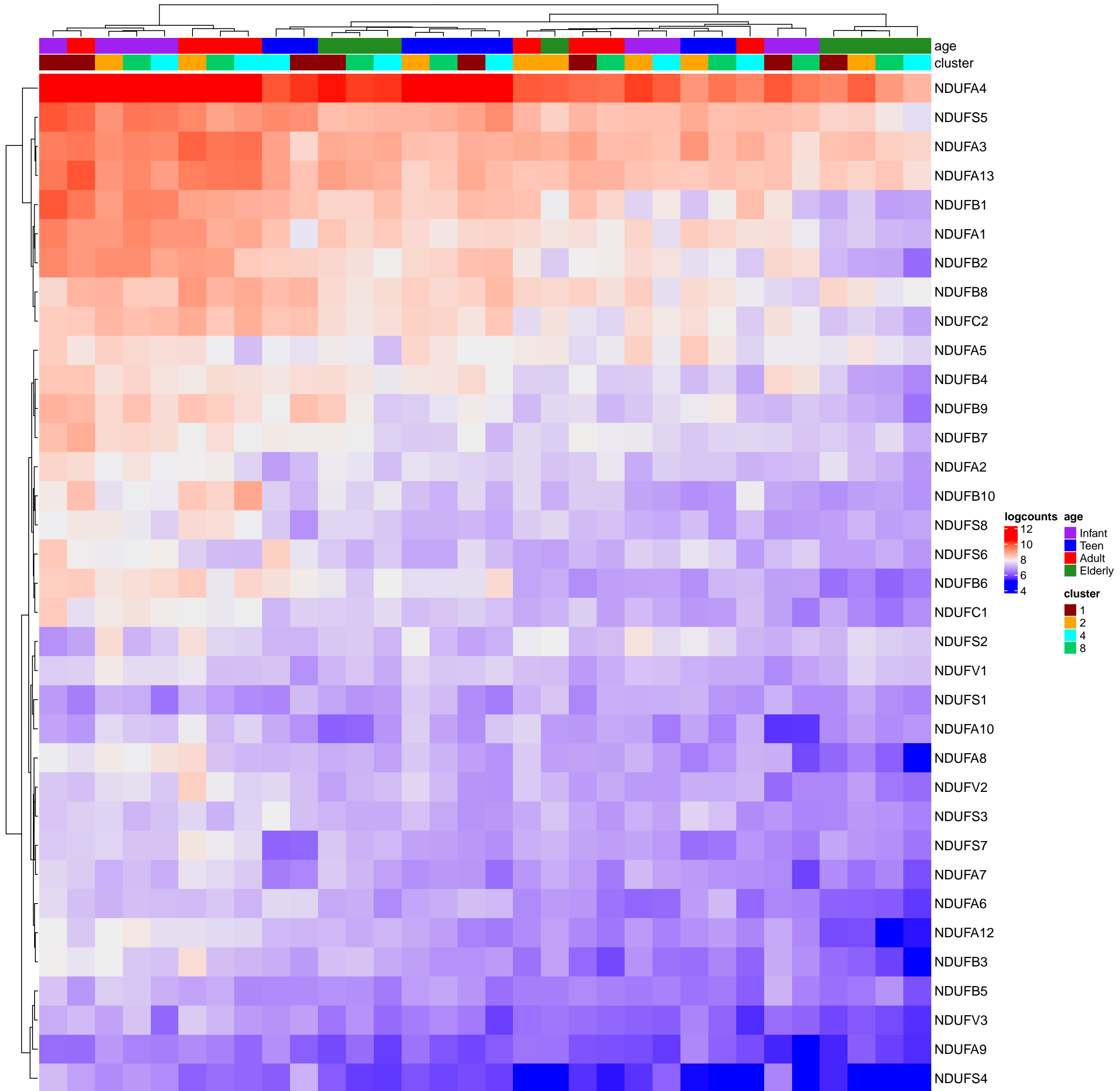
electron transfer activity.SYMBOL



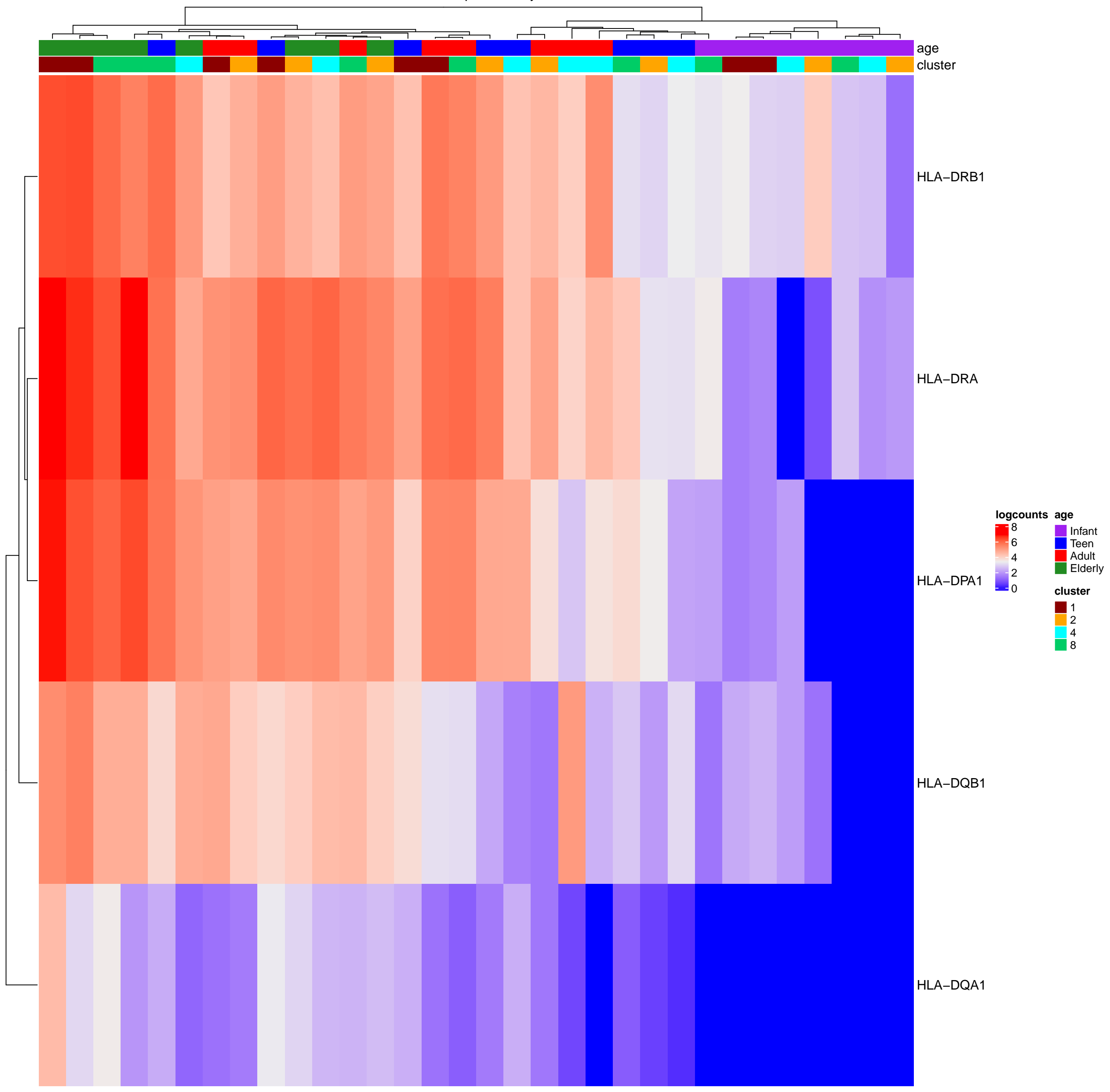
ATP hydrolysis activity.SYMBOL



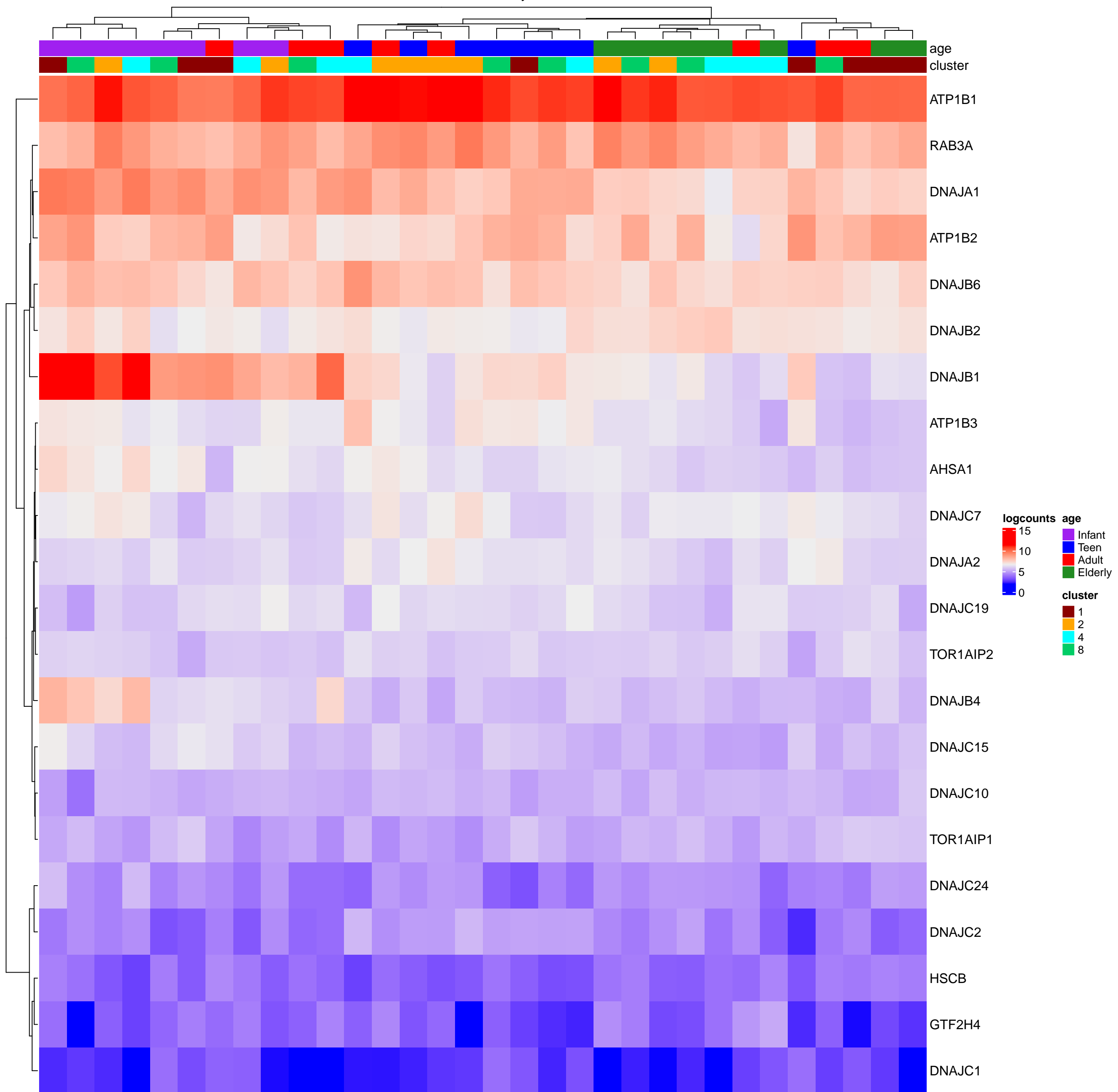
NADH dehydrogenase (ubiquinone) activity.SYMBOL



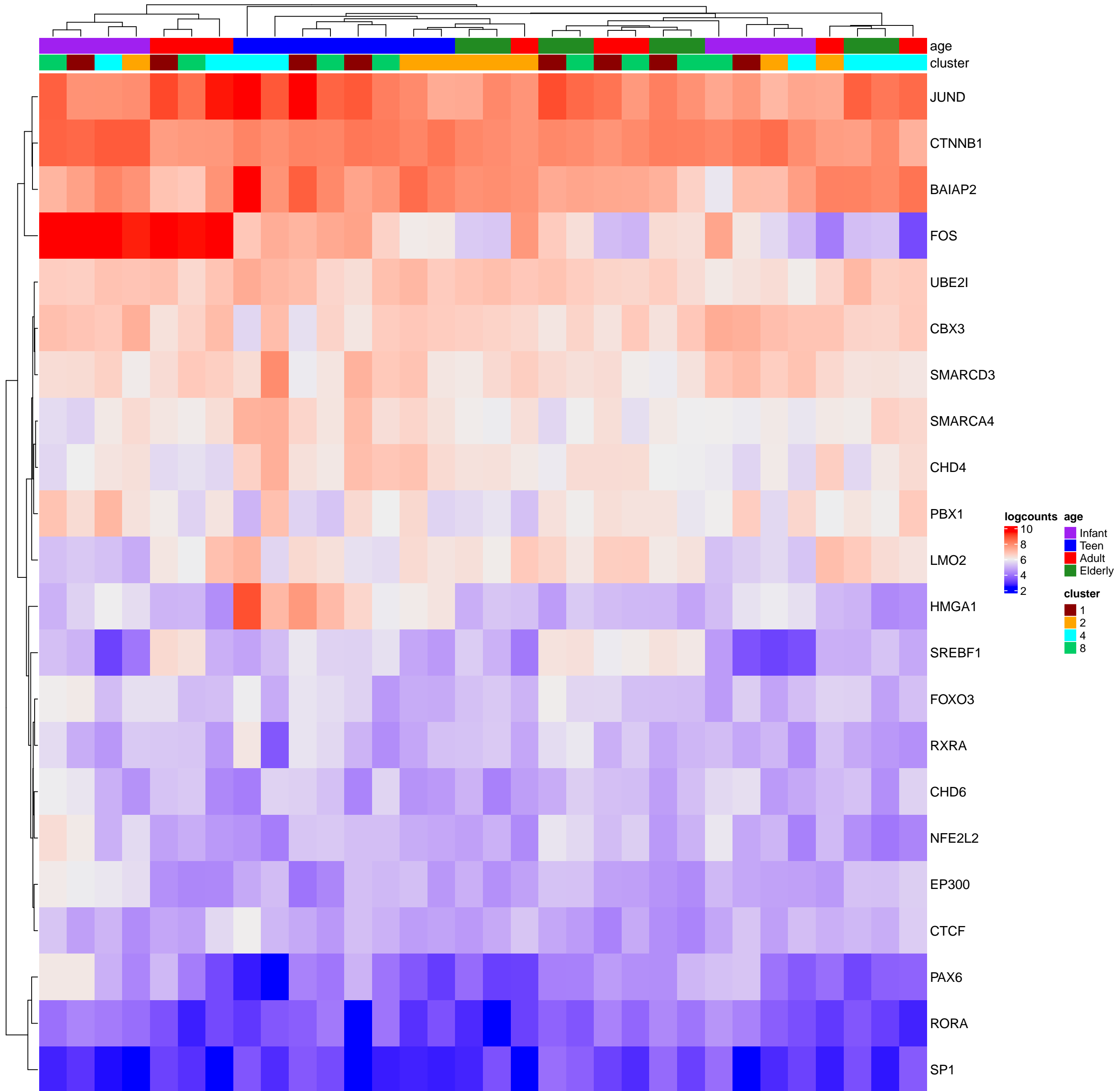
MHC class II receptor activity.SYMBOL



ATPase activator activity.SYMBOL



transcription coregulator binding.SYMBOL



amide binding.SYMBOL

