Top biassed pathways for codon AGA NEURON FATE SPECIFICATION -COTRANSLATIONAL PROTEIN TARGETING TO MEMBRANE: ESTABLISHMENT OF PROTEIN LOCALIZATION TO ENDOPLASMIC RETICULUM · logPadj NEURON FATE COMMITMENT -SENSORY PERCEPTION OF SMELL: PROTEIN LOCALIZATION TO ENDOPLASMIC RETICULUM · CELL DIFFERENTIATION IN SPINAL CORD · SENSORY PERCEPTION OF CHEMICAL STIMULUS · **NES** VENTRAL SPINAL CORD INTERNEURON DIFFERENTIATION · DETECTION OF STIMULUS INVOLVED IN SENSORY PERCEPTION · SPINAL CORD ASSOCIATION NEURON DIFFERENTIATION · VITAMIN CATABOLIC PROCESS · RIBOSOME ASSEMBLY DORSAL SPINAL CORD DEVELOPMENT NEGATIVE REGULATION OF BMP SIGNALING PATHWAY drosophila zebrafish