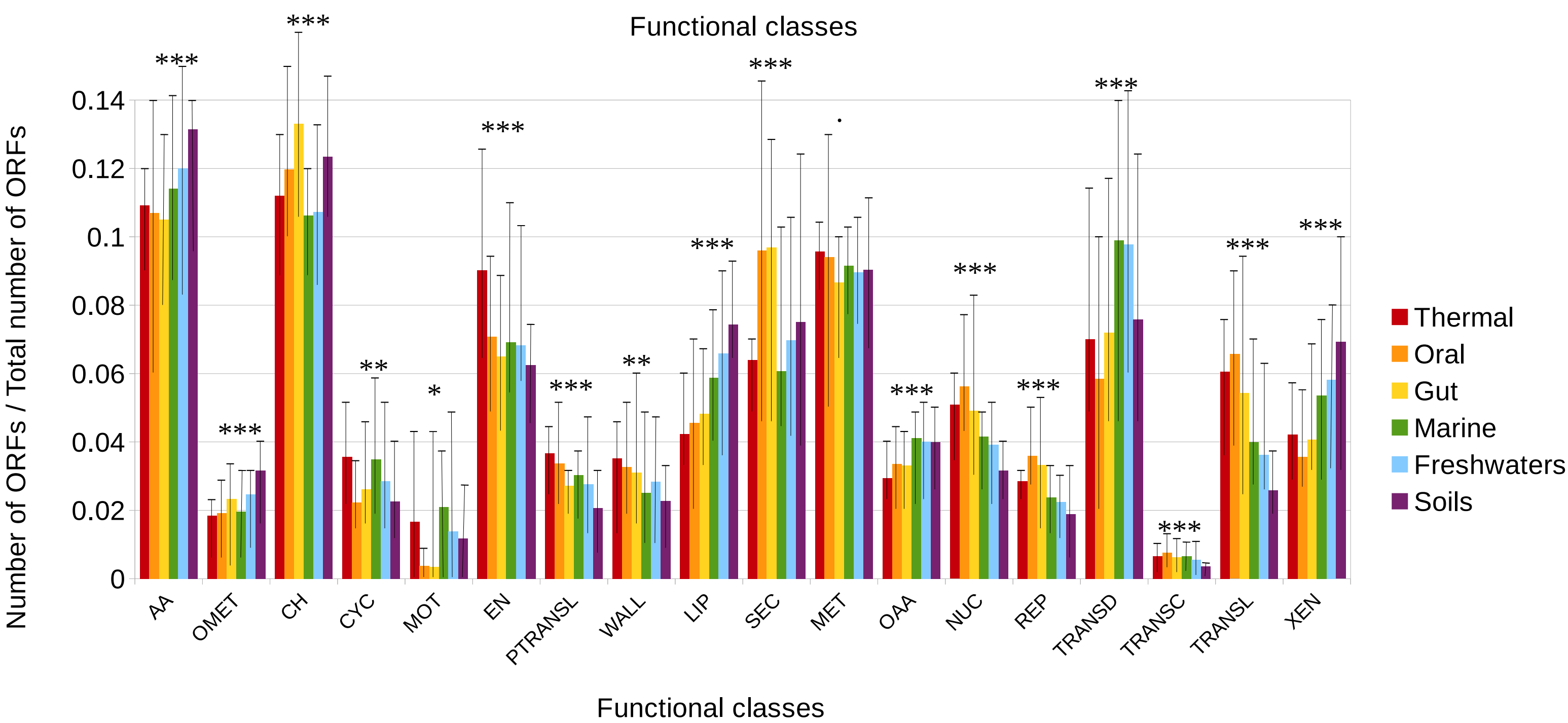
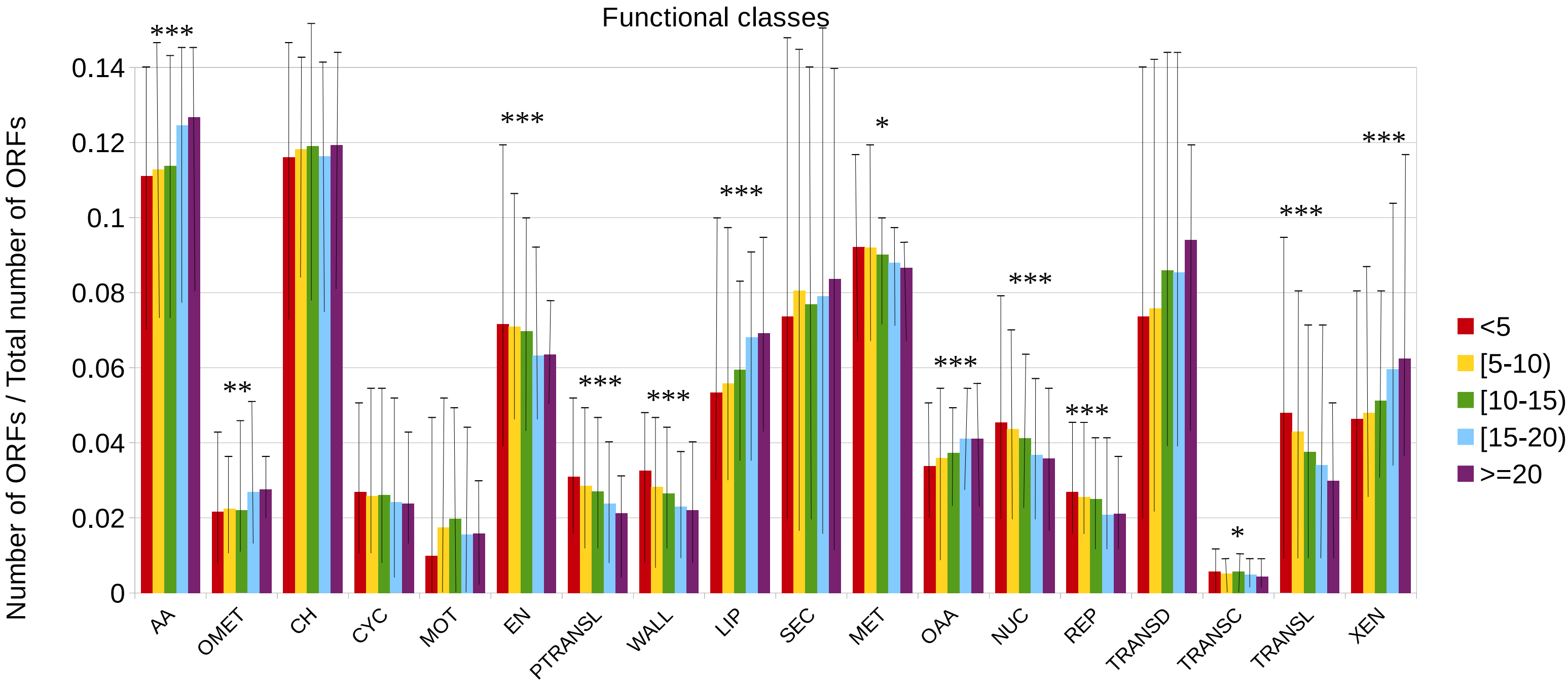
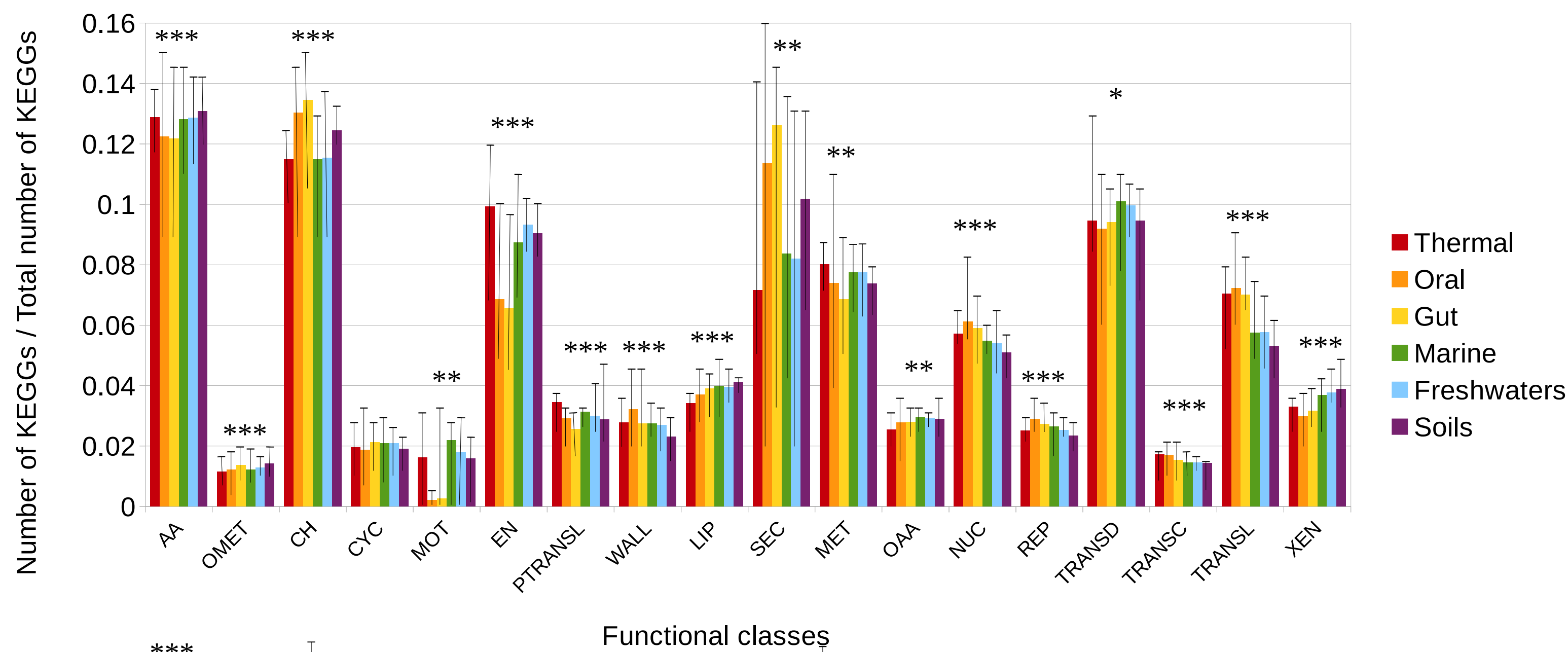
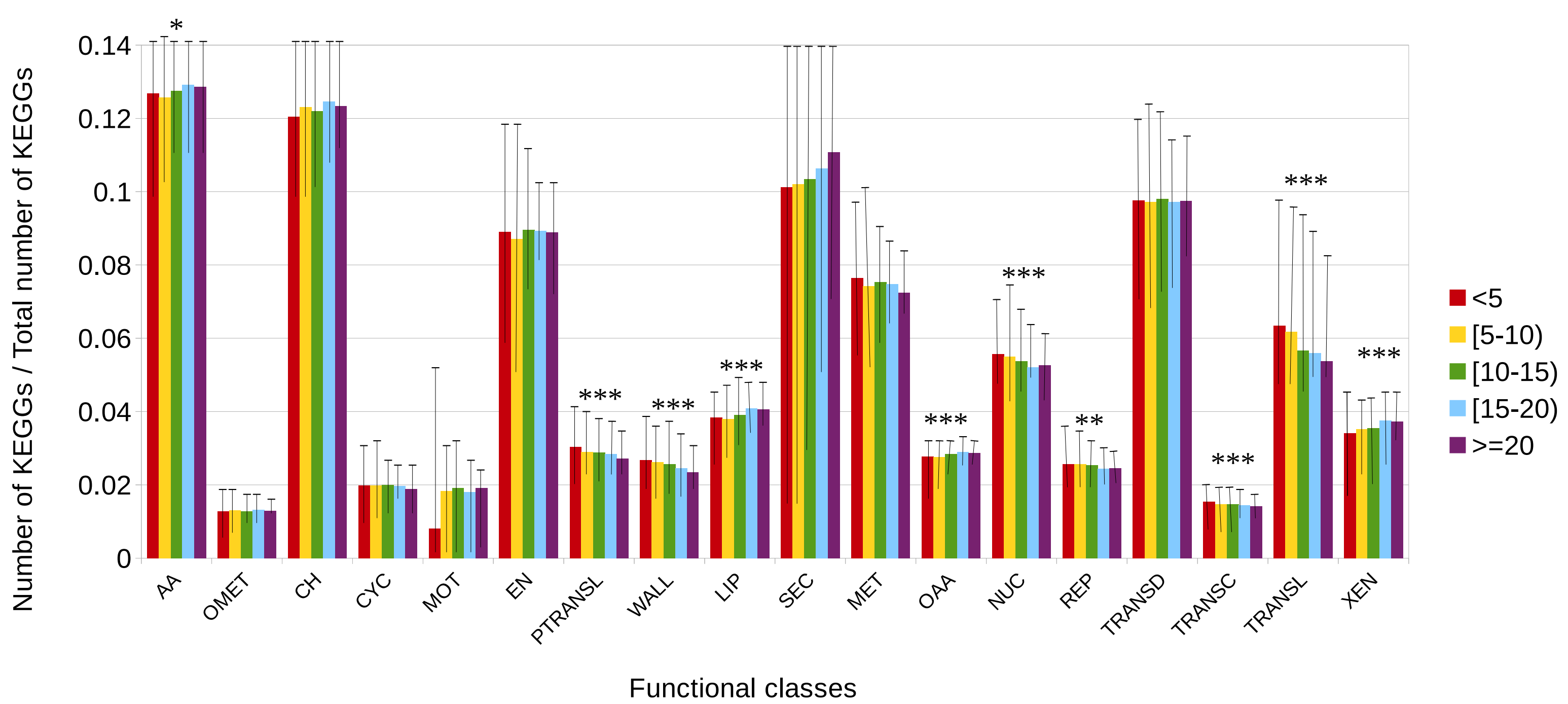




AA: Aminoacid Metabolism. OMET: Biosynthesis of other secondary metabolites. CH: Carbohydrate metabolism. CYC: Cell growth and death. MOT: Cell motility. EN: Energy metabolism. PTRANSL: Folding, sorting and degradation. WALL: Glycan biosynthesis and metabolism; LIP: Lipid metabolism; SEC: Membrane transport. MET: Metabolism of cofactors and vitamins. OAA: Metabolism of other aminoacids. NUC: Nucleotide metabolism. REP: Replication and repair. TRANSD: Transduction. TRANSC: Transcription. TRANSL: Translation. XEN: Xenobiotics biodegradation and metabolism. Significance was evaluated by means of a Kruska-Wallis and Mann-Whitney test, and plotted above bars when the test was positive.

Codes: 0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1