GO term enrichment for differentially expressed genes in sur **GOMF OXIDOREDUCTION DRIVEN** ACTIVE TRANSMEMBRANE TRANSPORTER ACTIVITY GOBP ANTIMICROBIAL HUMORAL RESPONSE p.adjust GOBP ANTIMICROBIAL HUMORAL IMMUNE RESPONSE MEDIATED BY -ANTIMICROBIAL PEPTIDE 0.0008 0.0010 GOBP OXIDATIVE PHOSPHORYLATION -0.0012 GOBP HUMORAL IMMUNE RESPONSE -Count GOBP ATP SYNTHESIS COUPLED 6 **ELECTRON TRANSPORT** 7 8 GOCC RESPIRASOME -9 **GOMF PROTON TRANSMEMBRANE** TRANSPORTER ACTIVITY GOCC INNER MITOCHONDRIAL MEMBRANE PROTEIN COMPLEX GOMF MONOATOMIC CATION TRANSMEMBRANE TRANSPORTER **ACTIVITY** 0.10 0.12 0.14 0.16 GeneRatio