Tyrosine metabolism Comparison SLC16A2 0.6774 DUOX2 TYRP1 0.9624 SLC18A1 SLC22A1 GSTZ1 ADH4 0.4642 PAH **PNMT** SLC6A2 0.7543 ALDH3A1 MAOB SLC7A5 Log2FC HPD 0.5936 SLCO4A1 -2.5 SLCO1C1 0.0 SLC22A3 ALDH3B1 2.5 SLCO1A2 FAHD1 GOT2 5.0 SULT1A2 MOXD1 COMT -0.8362 Stage COMTD1 Stage 1 TPO Stage 2 SLC7A8 AOC3 DUOX1 GOT1 DDC FAH HGD DBH MAOA ALDH3B2 SLC16A10 SLC22A2 TAT 0 4 -4 Log2FC