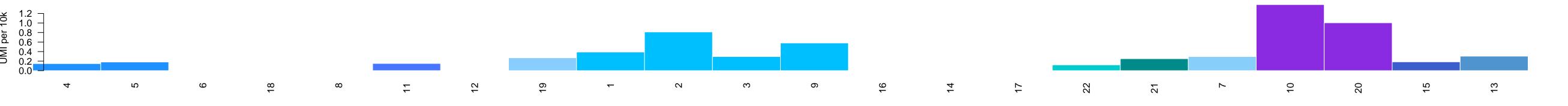
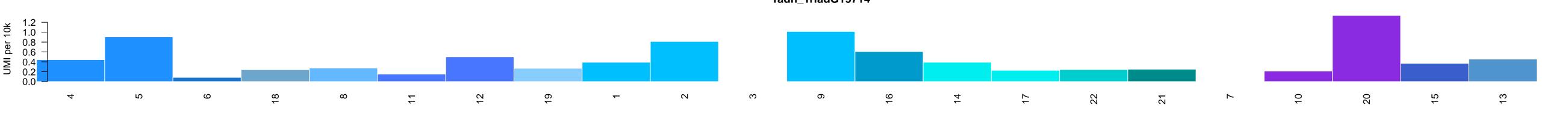
CYP3A7\_CYP3A51P\_readthrough | p450/ Tadh\_TriadG13325



retinol\_dehydrogenase\_13 | adh\_short/ Tadh\_TriadG19476 ĕ 2.0 ☐ 1.5 ☐

retinol\_dehydrogenase\_13 | adh\_short/ Tadh\_TriadG19714

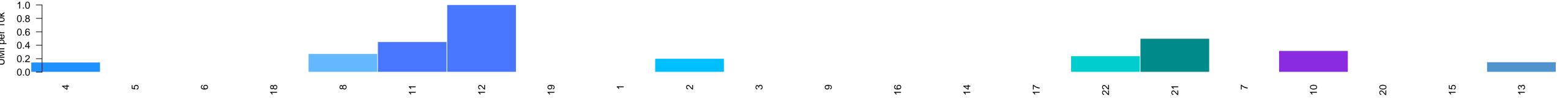


hydroxysteroid\_17\_beta\_dehydrogenase\_10 | adh\_short/ Tadh\_TriadG22420

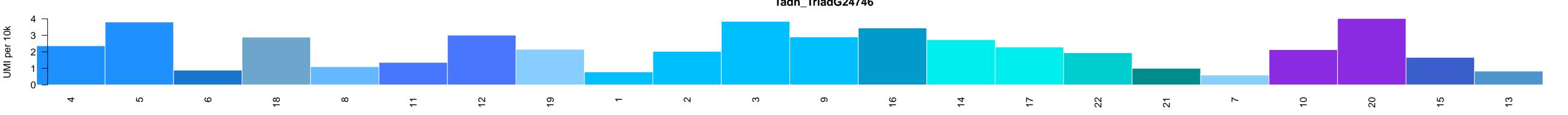


cytochrome\_P450\_family\_51\_subfamily\_A\_member\_1 | p450/ Tadh\_TriadG22633

cytochrome\_P450\_family\_3\_subfamily\_A\_member\_4 | p450/ Tadh\_TriadG23953



ubiquinol\_cytochrome\_c\_reductase\_Rieske\_iron\_sulfur\_polypeptide\_1 | UCR\_TM/Rieske/ Tadh\_TriadG24746

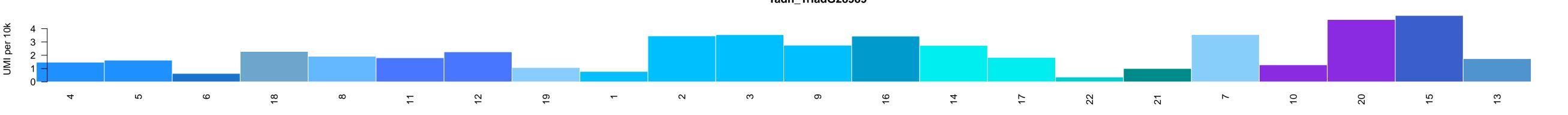


cytochrome\_P450\_family\_3\_subfamily\_A\_member\_5 | p450/ Tadh\_TriadG25372

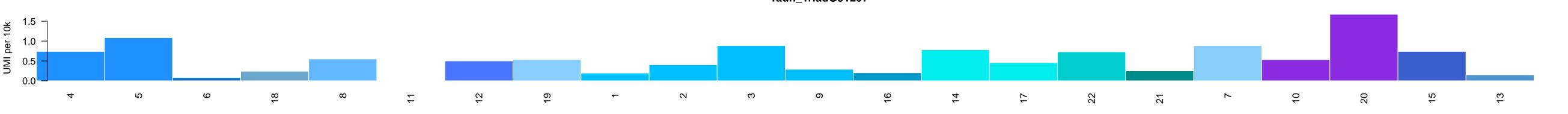


sigma\_non\_opioid\_intracellular\_receptor\_1 | ERG2\_Sigma1R/ Tadh\_TriadG28090

retinol\_dehydrogenase\_12 | adh\_short/ Tadh\_TriadG28989



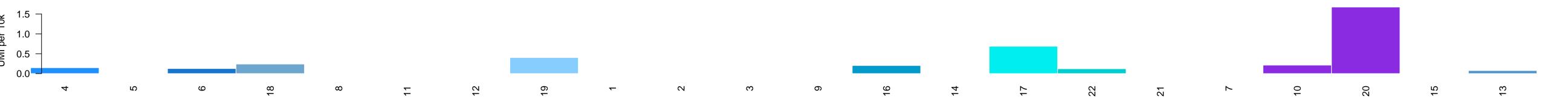
hydroxysteroid\_17\_beta\_dehydrogenase\_2 | adh\_short/ Tadh\_TriadG31297



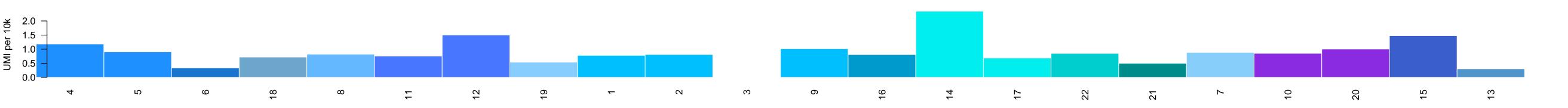
cytochrome\_P450\_family\_24\_subfamily\_A\_member\_1 | p450/ Tadh\_TriadG34090



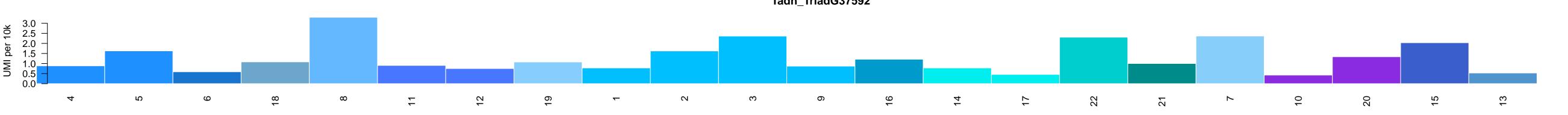
retinol\_dehydrogenase\_16 | adh\_short/ Tadh\_TriadG35982



fatty\_acid\_desaturase\_3 | Cyt-b5/FA\_desaturase/ Tadh\_TriadG36979

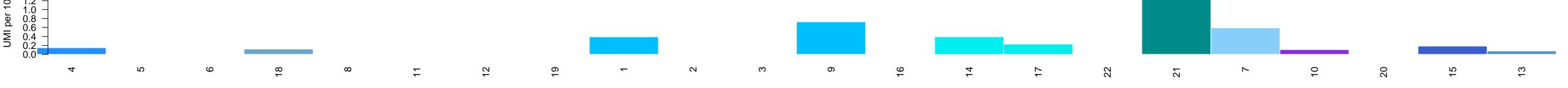


fatty\_acid\_2\_hydroxylase | Cyt-b5/FA\_hydroxylase/ Tadh\_TriadG37592

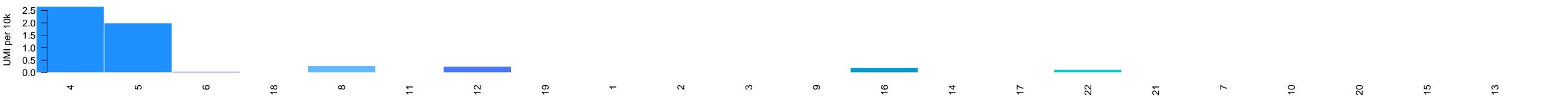


15\_hydroxyprostaglandin\_dehydrogenase | adh\_short/ Tadh\_TriadG37607

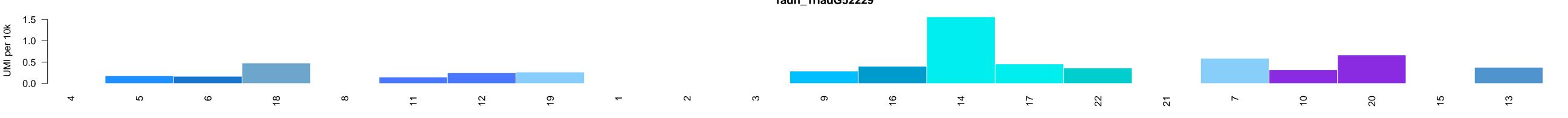
retinol\_dehydrogenase\_13 | adh\_short/ Tadh\_TriadG49836



stearoyl\_CoA\_desaturase | FA\_desaturase/ Tadh\_TriadG51148



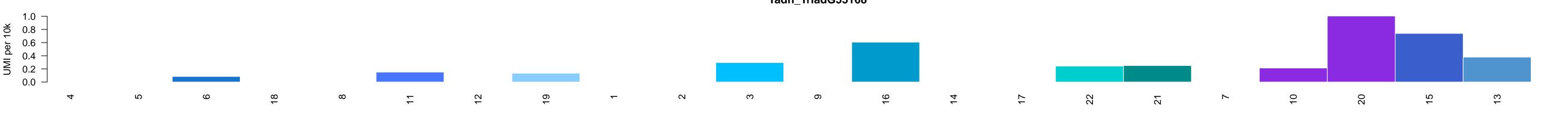
NAD\_P\_dependent\_steroid\_dehydrogenase\_like | 3Beta\_HSD/ Tadh\_TriadG52229



retinol\_dehydrogenase\_12 | adh\_short/ Tadh\_TriadG54391 2

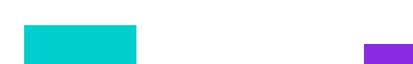
retinol\_dehydrogenase\_16 | adh\_short/ Tadh\_TriadG54855 1.2 The second of the second o 3

cytochrome\_P450\_family\_3\_subfamily\_A\_member\_4 | p450/p450/ Tadh\_TriadG55168





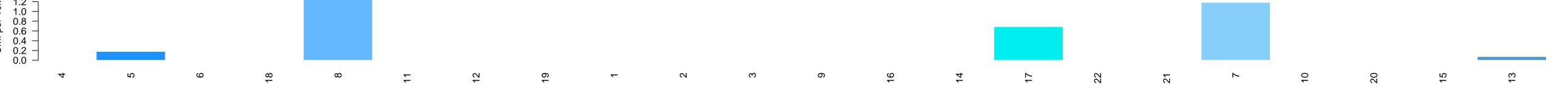




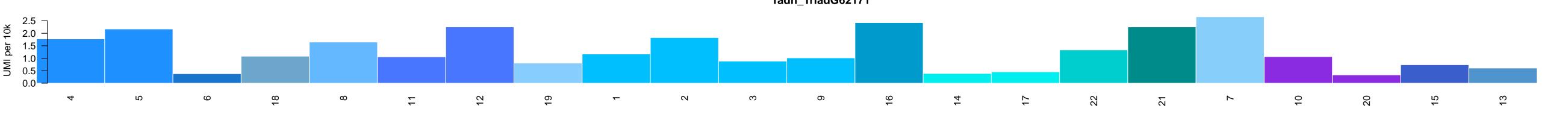
apoptosis\_inducing\_factor\_mitochondria\_associated\_3 | Rieske/Pyr\_redox\_2/Reductase\_C/ Tadh\_TriadG59728





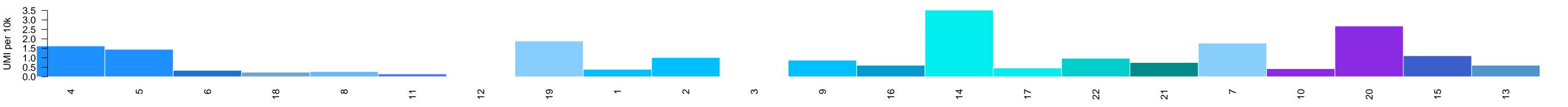


short\_chain\_dehydrogenase\_reductase\_family\_16C\_member\_5 | adh\_short/ Tadh\_TriadG62171

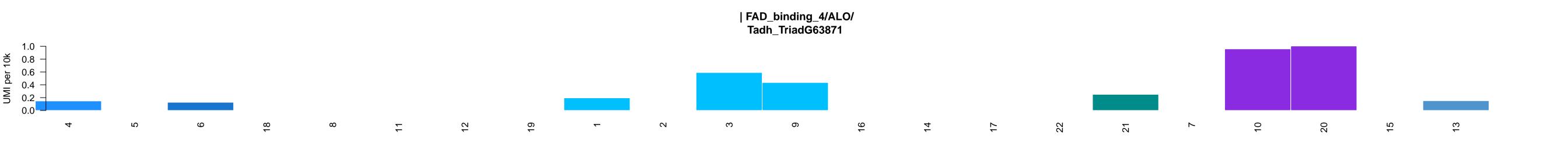


cytochrome\_P450\_family\_3\_subfamily\_A\_member\_4 | p450/ Tadh\_TriadG62362

stearoyl\_CoA\_desaturase | FA\_desaturase/ Tadh\_TriadG63195



squalene\_epoxidase | SE/ Tadh\_TriadG63342 1.4 7 1.2 7 1.0 7 0.8 7 0.6 7



Rieske\_Fe\_S\_domain\_containing | Rieske/ Tadh\_wf\_g866

