

Supplementary Table 16. eQTL - target genes associated to the QTL of transferrin saturation of males and females [%].

Target gene	simultane- ous FDR	ANOVA FDR	# sign. cond. eQTL	HSC p-value	progenitor cell p-value	erythroid cell p-value	myeloid cell p-value	P-M dynamic eQTL FDR	cis
<i>Ndn</i>	0.00010	0.00136	2	< 0.00001	0.00002	0.78380	1		no
<i>Rccd1</i>	0.08524	0.66497	0						no
<i>Olfir998</i>	0.09904	0.76378	0						no