Human Oxidative Stress Ref: OS1H1

ATOX1, CCL5, DHCR24, DUOX1, DUOX2, DUSP1, EPX, FOXM1, FTH1, GCLC, GCLM,

GSS, HMOX1, HSPA1A, KRT1, LPO, MBL2, MPO, MSRA, NQO1, NUDT1, OXR1, OXSR1, PDLIM1,

PNKP, PRNP, RNF7, SCARA3, SEPP1, SIRT2, SQSTM1, STK25, TXN, AOX1, BNIP3, EPHX2, MPV17,

SFTPD, GPX1, GPX2, GPX3, GPX4, GPX5, GPX6, GPX7, GSTP1, GSTZ1, PRDX1, PRDX2, PRDX3,

PRDX4, PRDX5, PRDX6, CAT, CYBB, CYGB, MGST3, PTGS1, PTGS2, PXDN, TPO, TTN, ALB,

APOE, GSR, MT3, VIMP, SOD1, SOD3, SRXN1, TXNRD1, TXNRD2, SOD2, ALOX12,

CCS, GTF21, NCF1, NCF2, NOS2, NOX4, NOX5, PREX1, UCP2, OSGIN1.