

110 common elements in "diabetes" and "osteoporosis":

LPA  
GCG  
ALB  
GLP1R  
DPP4  
CRP  
ADIPOQ  
LEP  
IAPP  
REN  
AVP  
PPARG  
IGF1  
TNF  
VEGFA  
IL6  
AGT  
AKT1  
EGR3  
AGER  
APOE  
NOS3  
SIRT1  
IL10  
PTH  
MTOR  
NLRP3  
SOD1  
NFE2L2  
IFNG  
TGFB1  
SHBG  
VDR  
IL1B  
BGLAP  
EGFR  
NAMPT  
FNDC5  
TLR4  
POMC  
LEPR  
PRL  
TNFRSF11B  
MAPK1  
MAPK8  
FOXO1  
NFKB1  
HMOX1  
IL17A  
APP  
MMP9  
CASP3  
HMGCR  
CALCA  
NPY  
IGFBP3  
BCL2

TP53  
RARRES2  
CARD8  
OXT  
MTHFR  
MAPK14  
SPP1  
FGF23  
CD40LG  
STAT3  
IGF2  
SOD2  
FAS  
PIK3CA  
ENPP1  
MMP2  
SOST  
IL1RN  
NOX4  
KL  
MAPK3  
CXCL8  
GC  
FASLG  
CTSB  
NR3C1  
TNFSF11  
FGF2  
SIRT3  
MSTN  
SERPINA1  
CXCR4  
ALPP  
PTEN  
CSF3  
MIR21  
ALDH2  
CREB1  
SMAD3  
AR  
CSF2  
ESR1  
MALAT1  
CYP19A1  
METTL3  
RELA  
AHR  
GNRH1  
FOXO3  
BMP7  
DKK1  
P2RX7  
RUNX2