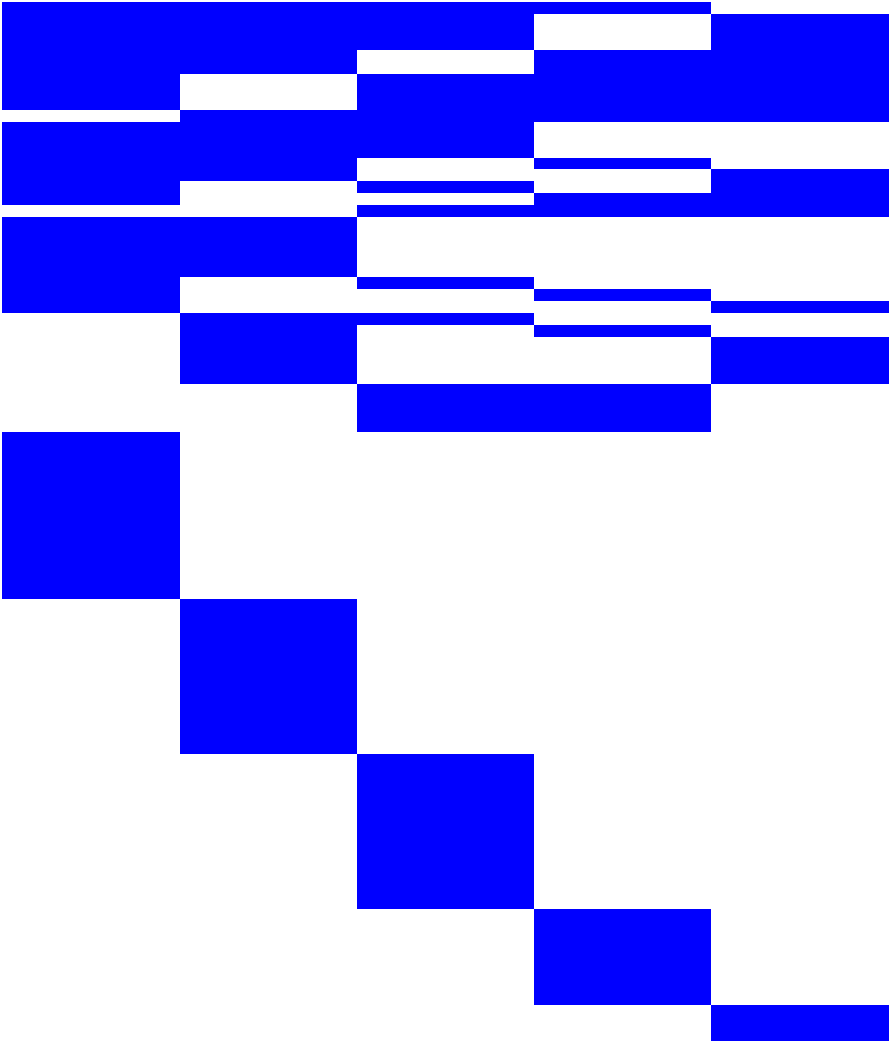


MDA231



TOX  
VIM  
AXL  
IGFBP6  
HAS2  
GNG11  
SERPINE1  
MAP1B  
COL6A1  
MYL9  
HEG1  
MSRB3  
MYLK  
PVRL3  
FHL1  
LOXL1  
IGFBP7  
FN1  
CHST3  
PTGS2  
TGFB11  
FST  
SYDE1  
LARP6  
LPAR1  
IL11  
MTSS1  
CTGF  
FJX1  
KRT5  
SLC6A8  
EGR3  
PDGFR  
SHROOM2  
ANXA6  
CREB3L1  
WBP5  
BCAT1  
HSD17B11  
RFTN1  
DFNA5  
ZDHHC2  
CLIP2  
COL13A1  
WLS  
SHOX2  
ARHGAP23  
ANKRD33B  
EIF5A2  
EDIL3  
BCOR  
BNC1  
VSNL1  
COL18A1  
GPR87  
IRX4  
NRCAM  
ARHGAP24  
ANKRD1  
GEM  
NGF  
GPR3  
ICAM1  
THSD4  
ARRB1  
ELOVL2  
EVL  
CXXC5  
CYB5A  
EPHA4  
PDE5A  
OPTN  
RGMB  
GASS  
TSPAN5  
TMEM200B  
LMCD1  
ZBTB16  
PPM1H  
MLLT3  
GRB10  
GSTA4  
DDAH1  
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FADS1  
RPP25  
KCNN4

CHARAFE\_BREAST\_CANCER\_LUMINAL\_VS\_MESENCHYMAL\_DN

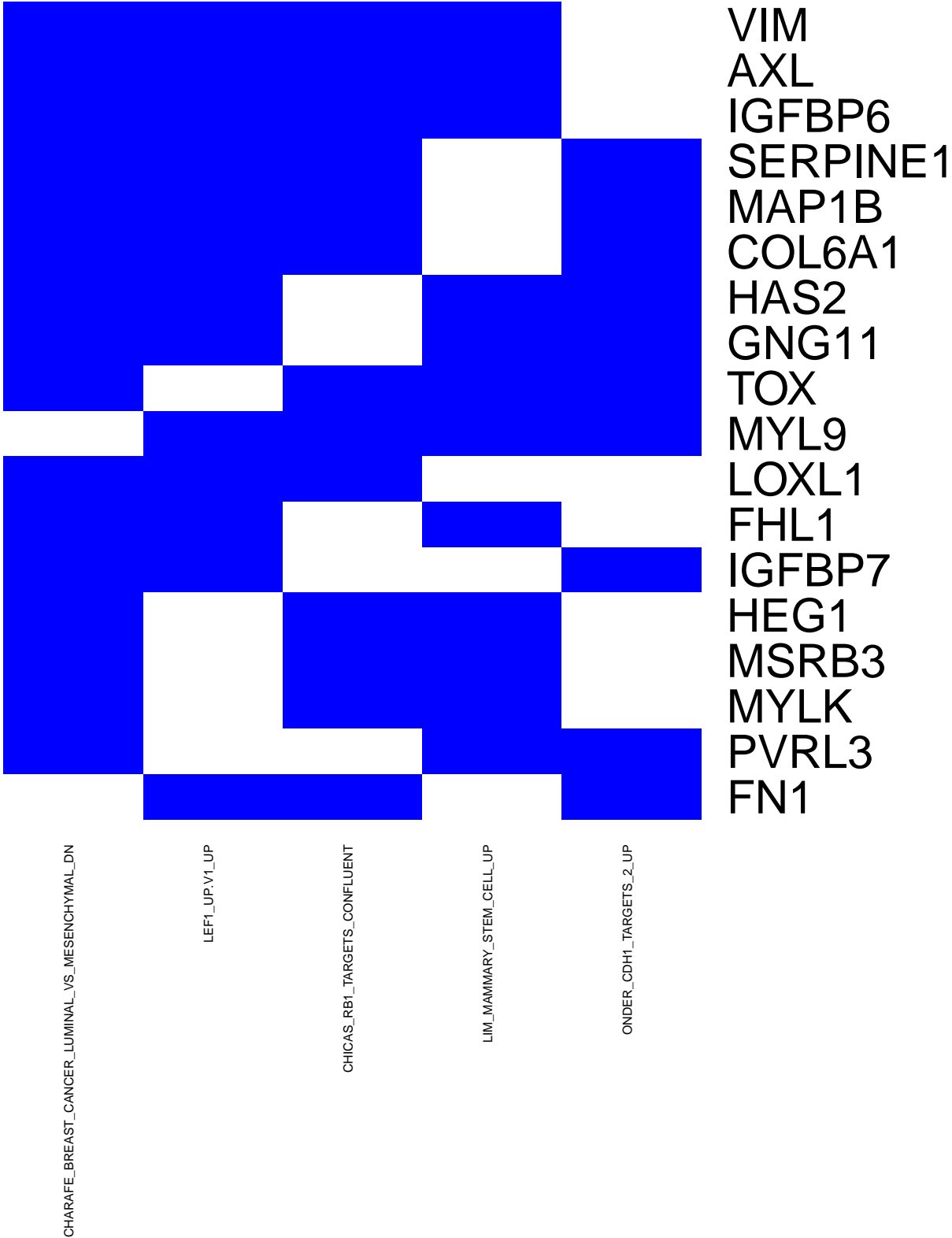
LIM\_MAMMARY\_STEM\_CELL\_UP

CHICAS\_RB1\_TARGETS\_CONFLUENT

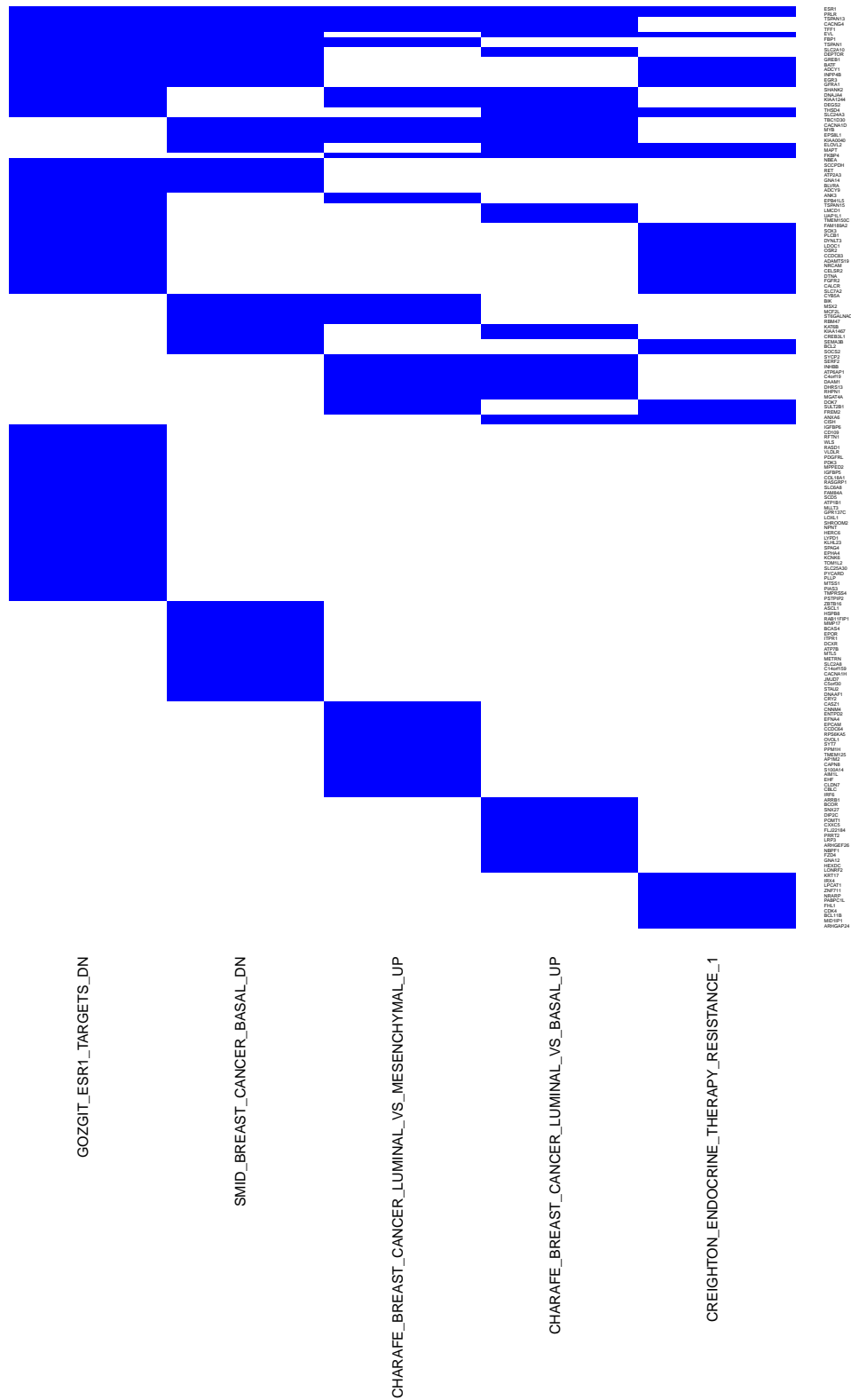
ONDER\_CDH1\_TARGETS\_2\_UP

LEF1\_UP.V1\_UP

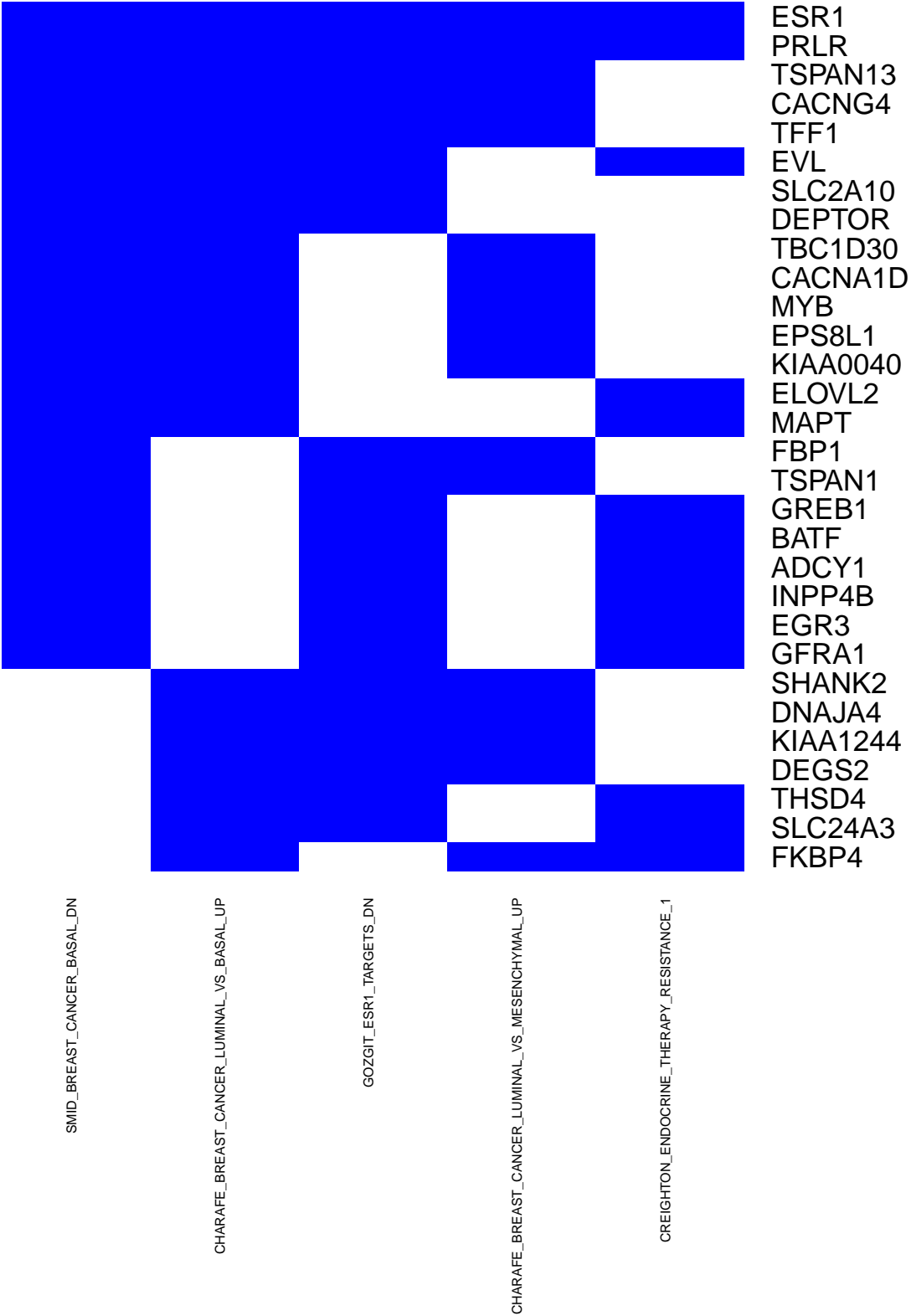
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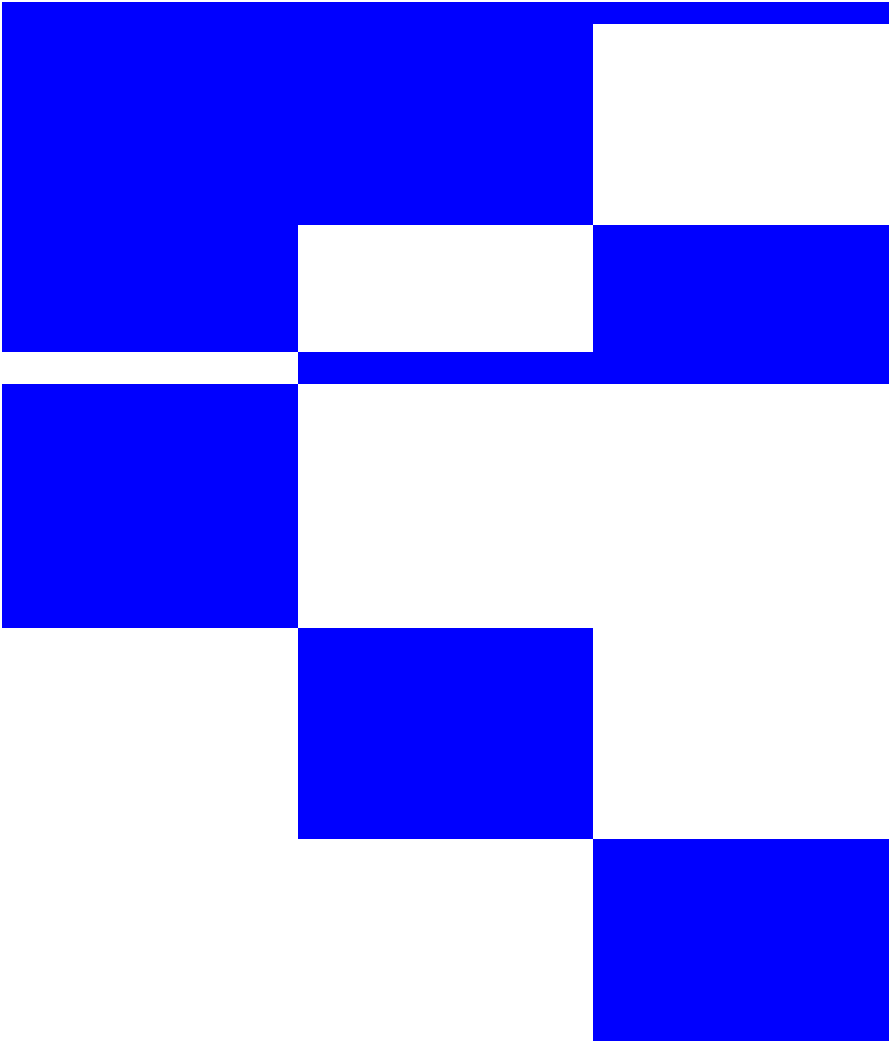
# MCF7



MCF7



MCF10A



LAMC2  
FGFBP1  
BIK  
RBM47  
EPS8L1  
TMPRSS4  
CST6  
AP1M2  
ARHGDIB  
S100A14  
DAPP1  
TSPAN1  
MST1R  
GPR87  
EHF  
CLDN7  
MPZL2  
C10orf16  
B3GNT3  
KIAA0040  
IRF6  
KLK5  
FERMT1  
DSC3  
KRT5  
SIRPA  
KRT17  
VSNL1  
KRT6A  
PTGS2  
IL18  
FST  
ICAM1  
SERPINB5  
WLS  
SRPX2  
TSPAN13  
ANK3  
EPCAM  
ST6GALNAC2  
SLC6A8  
HERC6  
INPP4B  
MTSS1  
CBLC  
KONN4  
RPS6KA1  
ST6GAL1  
ARHGEF4  
CLDN1  
MCTP2  
PSTPIP2  
MALL  
TFCP2L1  
IRX4  
NRCAM  
CELSR2  
FGFR2  
SEMA3B  
KIAA1244  
DOK7  
OVOL1  
NPNT  
MFSO6  
TMEM125  
PEG10  
RNF141  
ZNF649  
KLK6  
PDE5A  
PRRG2  
CAPN8  
CNKSR1  
AIM1L  
SAMD12  
GCA  
ADAP1  
SESTD1  
SPTLC3  
IGFBP7  
AXL  
IGFBP6  
GABRE  
IRX1  
BNC1  
CHST3  
FGF2  
ZBTB16  
PNLIPRP3  
CD109  
PPP1R14C  
WBP5  
HSD17B11  
LARP6  
ZDHHC2  
ARHGAP23  
ANKRD33B  
FHL1

MCF10A

