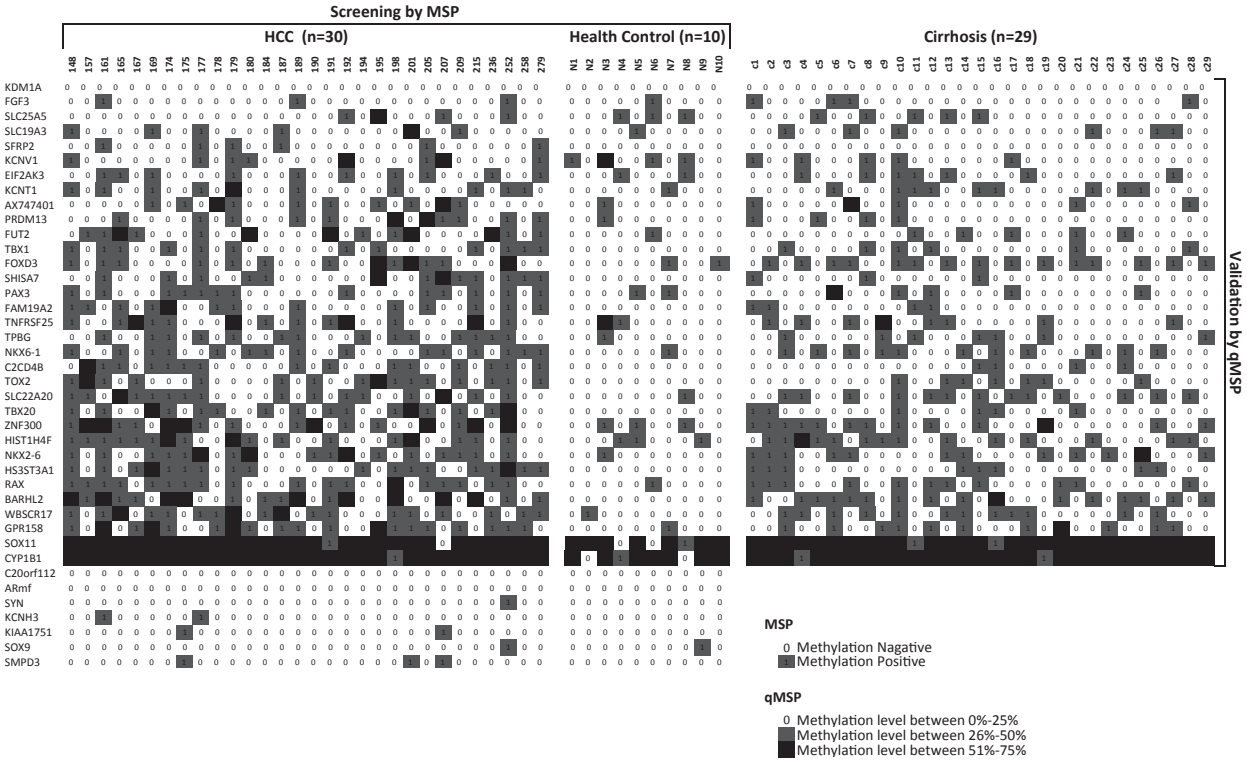
Screening by MSP
HCC (n=30)
Health Control (n=10)
Cirrhosis (n=29)
Validation by qMSP
KDM1A
FGF3
SLC25A5
SLC19A3
SFRP2
KCNV1
EIF2AK3
KCNT1
AX747401
PRDM13
FUT2
TBX1
FOXD3
SHISA7
PAX3
FAM19A2
TNFRSF25
TPBG
NKX6-1
C2CD4B
TOX2
SLC22A20
TBX20
ZNF300
HIST1H4F
NKX2-6
HS3ST3A1
RAX
BARHL2
WBSCR17
GPR158
SOX11
CYP1B1
C20orf112
ARmf
SYN
KCNH3
KIAA1751
SOX9
SMPD3
MSP
0 Methylation Nagative
1 Methylation Positive
qMSP
0 Methylation level between 0%-25%
Methylation level between 26%-50%
Methylation level between 51%-75%