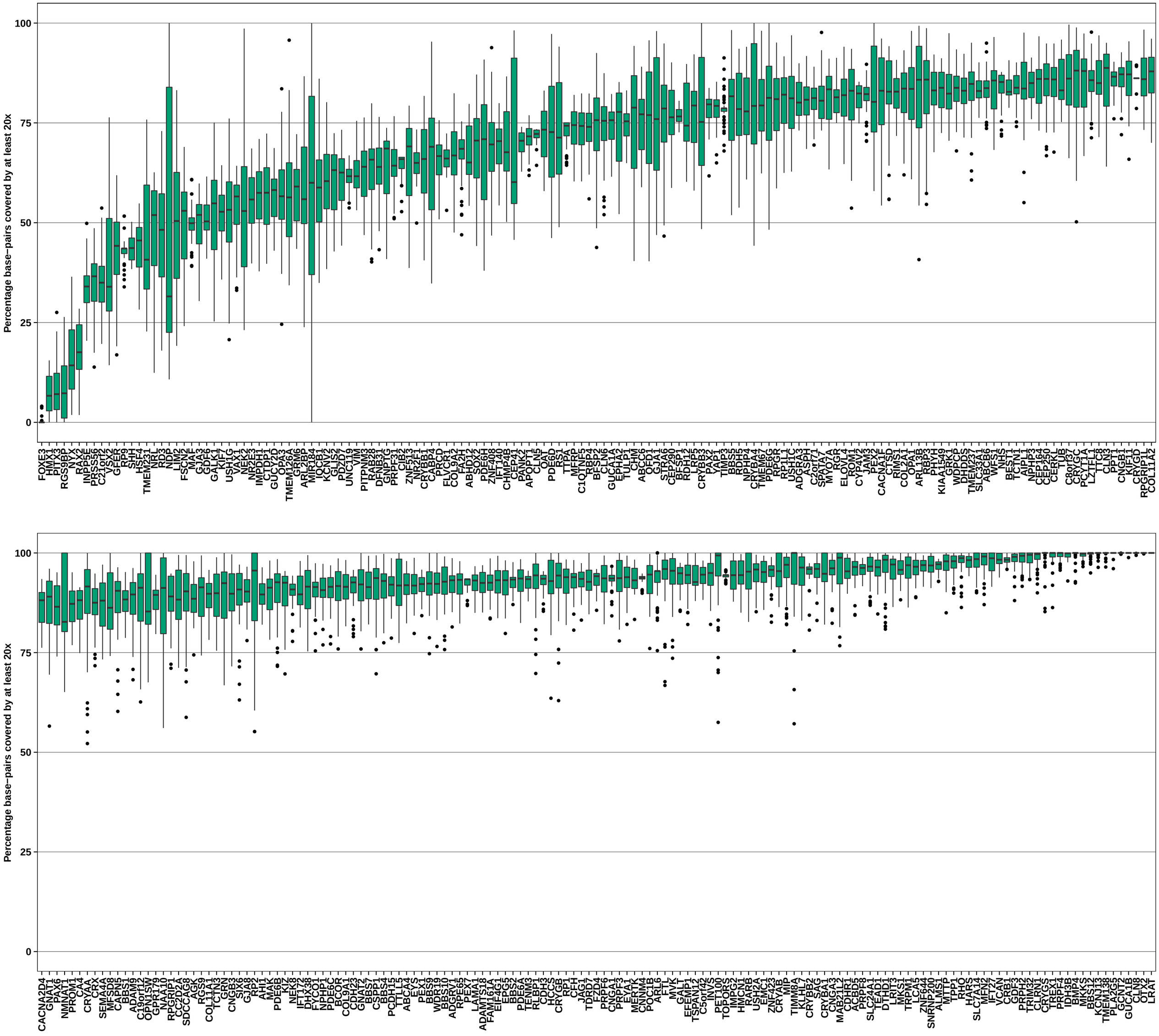
Percentage base−pairs covered by at least 20x
100
75
50
25
0
FOXE3
HMX1
PITX3
RGS9BP
NYX
RAX2
INPP5E
PRSS56
C21orf2
VSX2
GFER
RP9
SHH
HSF4
TMEM231
NRL
RD3
NDP
LIM2
FSCN2
MAF
GJA3
GDF6
GALK1
KIF7
USH1G
VAX1
NEK2
NR2E3
IMPDH1
CTDP1
GUCY2D
OPA3
TMEM126A
GRM6
ARL2BP
MIR184
IQCB1
KCNV2
GLIS2
PDZD7
UNC119
VIM
PITPNM3
RAB28
DFNB31
GNPTG
PRPF31
CIB2
ZNF513
NR2F1
CRYBB1
CABP4
PRCD
FLVCR1
COL9A2
FA2H
ABHD12
SOX2
PDE6H
ZNF408
IFT140
CHMP4B
CEP41
PANK2
APOPT1
CLN5
OAT
PDE6D
RS1
TTPA
MFRP
C1QTNF5
RBP4
BFSP2
CLN6
GUCA1A
EPHA2
TULP1
CHM
ABCC6
OFD1
GJA1
STRA6
CEP290
BFSP1
RDH12
LRP5
CRYBB3
PAX2
YAP1
TIMP3
BBS5
RDH5
NPHP4
CRYBA4
TMEM67
PDE6G
RPGR
RP1L1
USH1C
ADGRA3
ASPH
C2orf71
SPATA7
MYO7A
RGR
ELOVL4
ROM1
CYP4V2
JAM3
PEX2
CACNA1F
CTSD
RIMS1
COL2A1
OPA1
ARL13B
RBP3
PHYH
KIAA1549
GRK1
WDPCP
DHDDS
TMEM237
SLC33A1
ABCB6
WFS1
NHS
BEST1
TCTN1
AIPL1
NPHP3
CEP164
CEP250
CERKL
TUB
C8orf37
CRYGC
PCYT1A
LZTFL1
TTC8
CLN3
PPT1
CNGB1
KIF11
CRYGD
RPGRIP1L
COL11A2

Percentage base−pairs covered by at least 20x
100
75
50
25
0
CACNA2D4
GNAT1
PAX6
NMNAT1
PROM1
CA4
CRYAA
CRX
SEMA4A
MFSD8
CAPN5
BBS1
ADAM9
C19orf12
OPN1SW
GPR179
NAA10
RPGRIP1
CC2D2A
SDCCAG8
AGK
RGS9
COL11A1
TCTN3
GRN
CNGB3
SIX6
GJA8
RP2
AHI1
MAK
PDE6B
KIZ
NEK8
IFT172
DHX38
FYCO1
NPHP1
PDE6C
BCOR
COL9A1
CDH23
GNAT2
BBS7
CSPP1
BBS4
PCDH15
TTLL5
ABCA4
EYS
PEX1
BBS9
WDR19
BBS10
ADGRV1
RPE65
PEX7
LAMA1
ADAMTS18
FAM161A
EIF4G1
EPG5
BBS2
PDE6A
TENM3
RLBP1
CDH3
HCCS
CRYGB
RP1
CFH
JAG1
TDRD7
FZD4
PRPF6
CNGA1
PRPF3
EYA1
MERTK
CNNM4
POC1B
ARL6
FTL
MVK
GALT
EFEMP1
TSPAN12
C5orf42
INVS
PET100
TOPORS
IMPG2
HMCN1
RARB
USH2A
EMC1
ZNF423
CRYAB
MIP
TIMM8A
KLHL7
CRYBB2
SAG
CRYBA1
CNGA3
MAB21L2
CDHR1
ACBD5
PRPF8
SLC24A1
TEAD1
DTHD1
LRIT3
MKS1
TRPM1
LCA5
ZNF644
SNRNP200
ALMS1
MTTP
TPP1
RHO
HARS
SLC7A14
MFN2
IFT27
VCAN
CRB1
GDF3
PRPH2
TRIM32
CLRN1
CRYGS
TREX1
PRPF4
IDH3B
BMP4
MKKS
BBS12
KCNJ13
TMEM138
PLA2G5
GCNT2
GUCA1B
CLN8
OTX2
LRAT