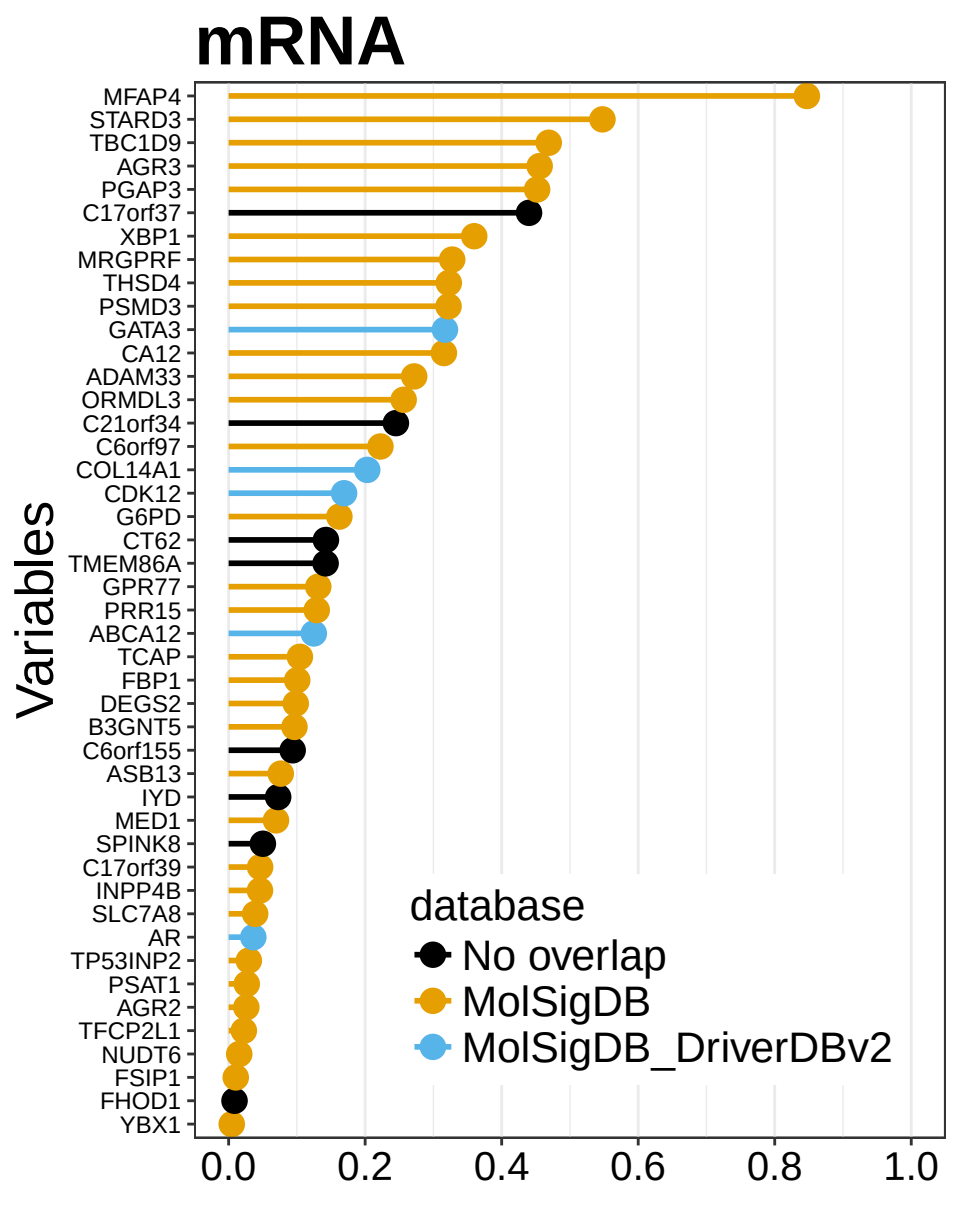
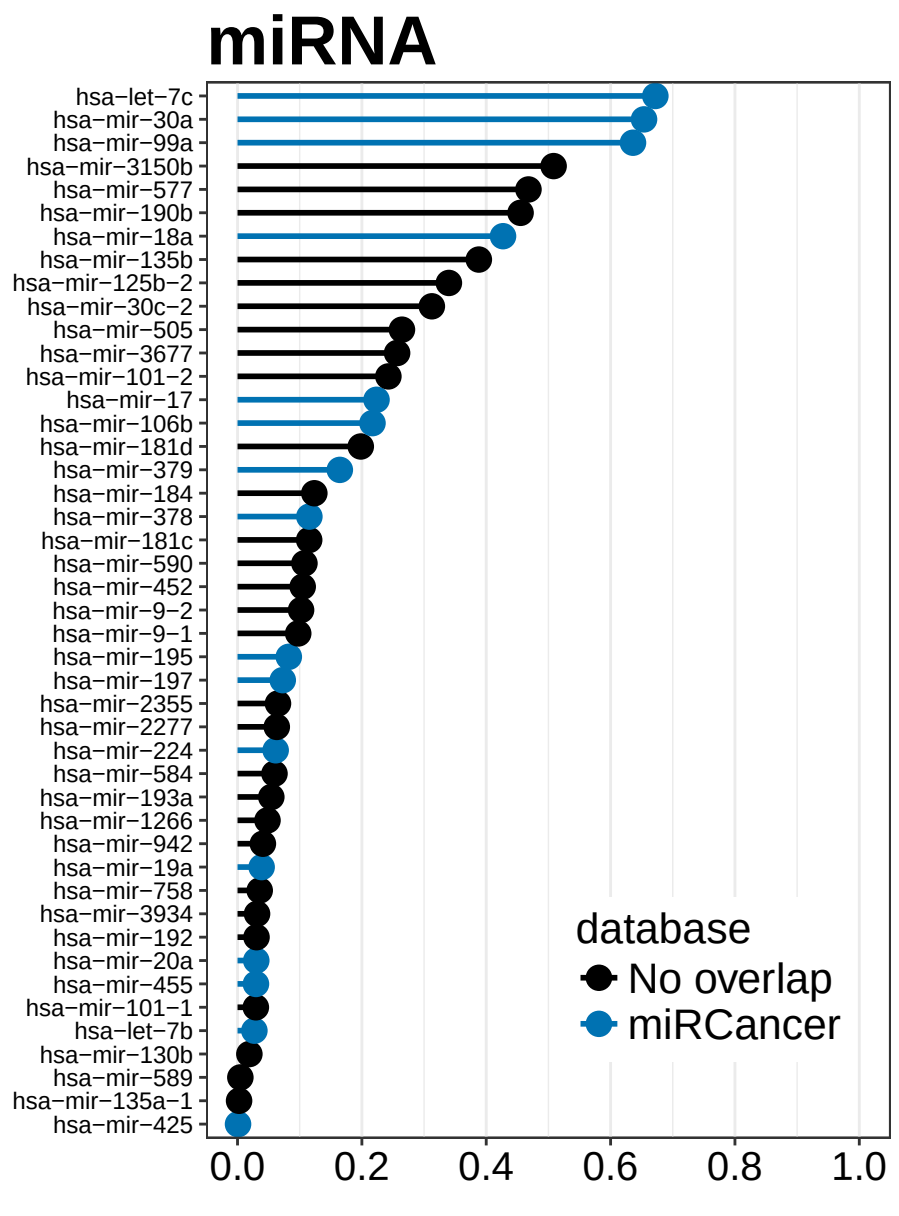
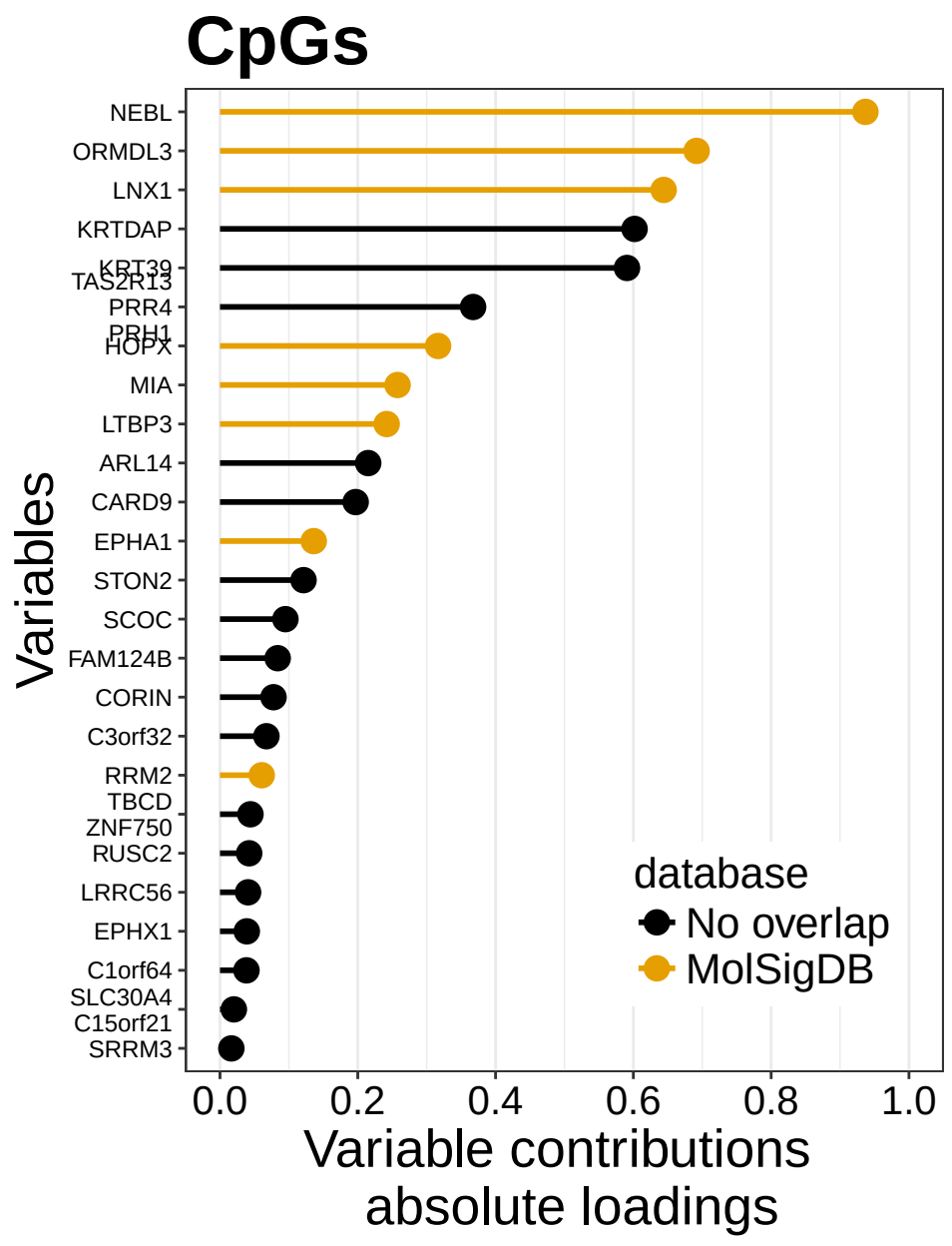
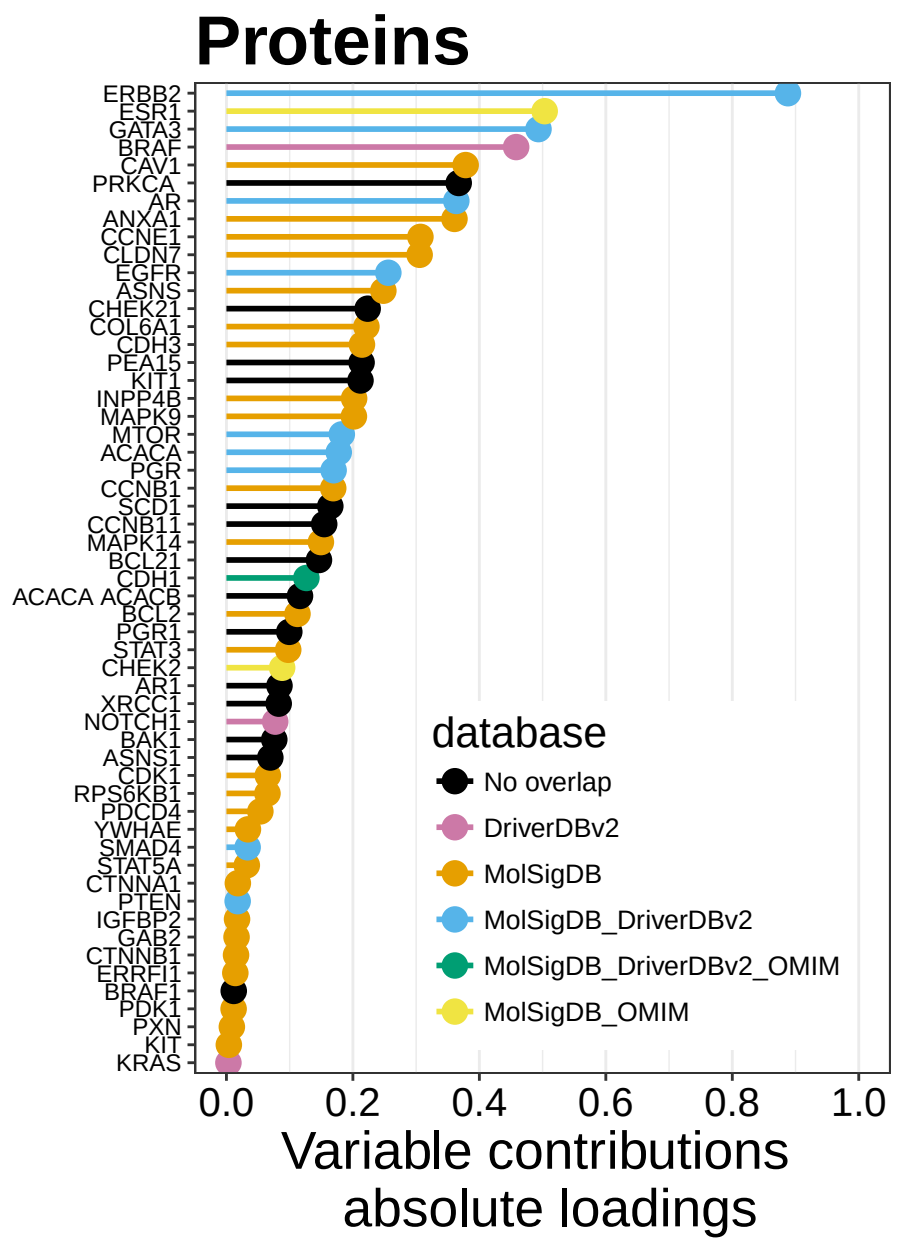

mRNA
Variables
MFAP4
STARD3
TBC1D9
AGR3
PGAP3
C17orf37
XBP1
MRGPRF
THSD4
PSMD3
GATA3
CA12
ADAM33
ORMDL3
C21orf34
C6orf97
COL14A1
CDK12
G6PD
CT62
TMEM86A
GPR77
PRR15
ABCA12
TCAP
FBP1
DEGS2
B3GNT5
C6orf155
ASB13
IYD
MED1
SPINK8
C17orf39
INPP4B
SLC7A8
AR
TP53INP2
PSAT1
AGR2
TFCP2L1
NUDT6
FSIP1
FHOD1
YBX1
database
No overlap
MolSigDB
MolSigDB_DriverDBv2
0.0
0.2
0.4
0.6
0.8
1.0


miRNA
hsa−let−7c
hsa−mir−30a
hsa−mir−99a
hsa−mir−3150b
hsa−mir−577
hsa−mir−190b
hsa−mir−18a
hsa−mir−135b
hsa−mir−125b−2
hsa−mir−30c−2
hsa−mir−505
hsa−mir−3677
hsa−mir−101−2
hsa−mir−17
hsa−mir−106b
hsa−mir−181d
hsa−mir−379
hsa−mir−184
hsa−mir−378
hsa−mir−181c
hsa−mir−590
hsa−mir−452
hsa−mir−9−2
hsa−mir−9−1
hsa−mir−195
hsa−mir−197
hsa−mir−2355
hsa−mir−2277
hsa−mir−224
hsa−mir−584
hsa−mir−193a
hsa−mir−1266
hsa−mir−942
hsa−mir−19a
hsa−mir−758
hsa−mir−3934
hsa−mir−192
hsa−mir−20a
hsa−mir−455
hsa−mir−101−1
hsa−let−7b
hsa−mir−130b
hsa−mir−589
hsa−mir−135a−1
hsa−mir−425
database
No overlap
miRCancer
0.0
0.2
0.4
0.6
0.8
1.0


CpGs
Variables
NEBL
ORMDL3
LNX1
KRTDAP
KRT39
TAS2R13
PRR4
PRH1
HOPX
MIA
LTBP3
ARL14
CARD9
EPHA1
STON2
SCOC
FAM124B
CORIN
C3orf32
RRM2
TBCD
ZNF750
RUSC2
LRRC56
EPHX1
C1orf64
SLC30A4
C15orf21
SRRM3
database
No overlap
MolSigDB
0.0
0.2
0.4
0.6
0.8
1.0
Variable contributions
absolute loadings


Proteins
ERBB2
ESR1
GATA3
BRAF
CAV1
PRKCA
AR
ANXA1
CCNE1
CLDN7
EGFR
ASNS
CHEK21
COL6A1
CDH3
PEA15
KIT1
INPP4B
MAPK9
MTOR
ACACA
PGR
CCNB1
SCD1
CCNB11
MAPK14
BCL21
CDH1
ACACA ACACB
BCL2
PGR1
STAT3
CHEK2
AR1
XRCC1
NOTCH1
BAK1
ASNS1
CDK1
RPS6KB1
PDCD4
YWHAE
SMAD4
STAT5A
CTNNA1
PTEN
IGFBP2
GAB2
CTNNB1
ERRFI1
BRAF1
PDK1
PXN
KIT
KRAS
database
No overlap
DriverDBv2
MolSigDB
MolSigDB_DriverDBv2
MolSigDB_DriverDBv2_OMIM
MolSigDB_OMIM
0.0
0.2
0.4
0.6
0.8
1.0
Variable contributions
absolute loadings