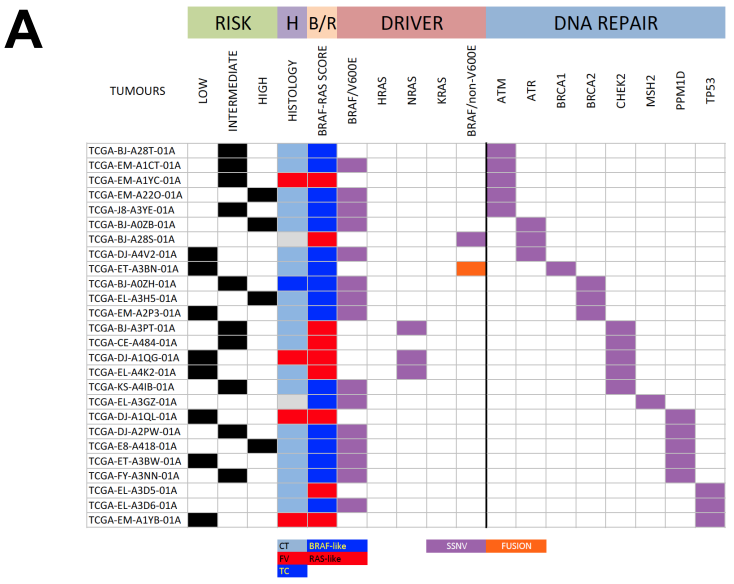
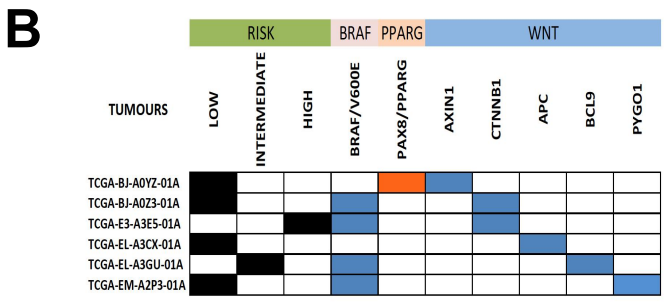
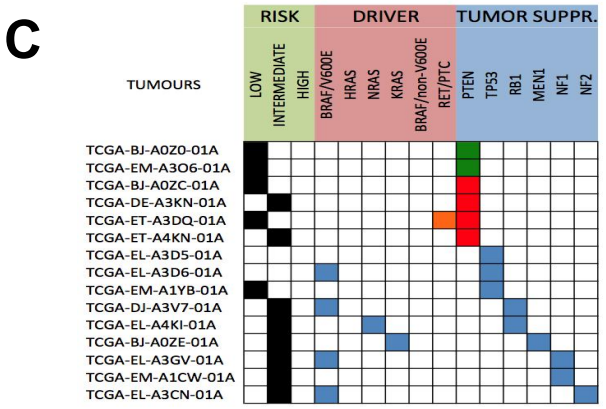
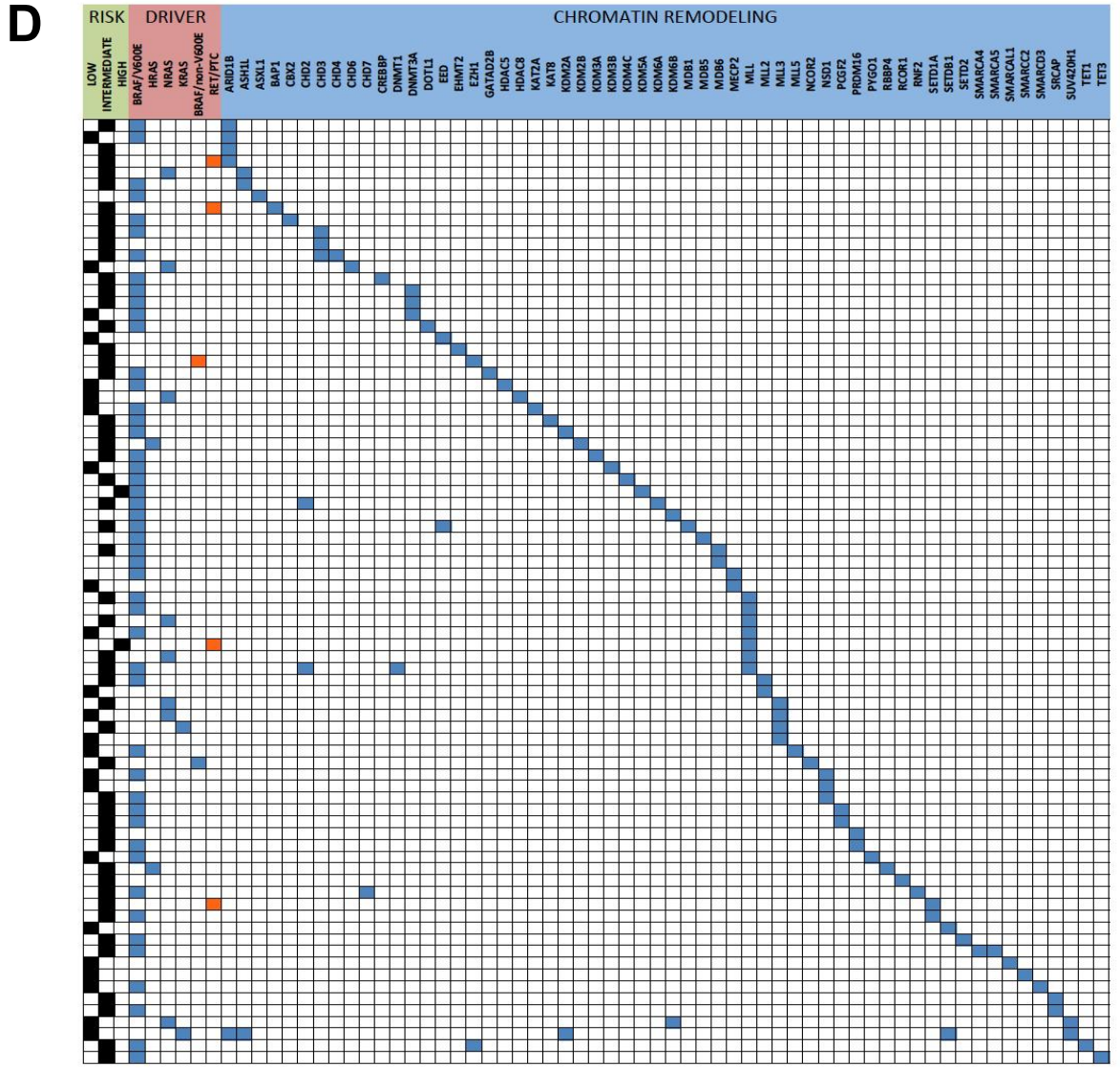
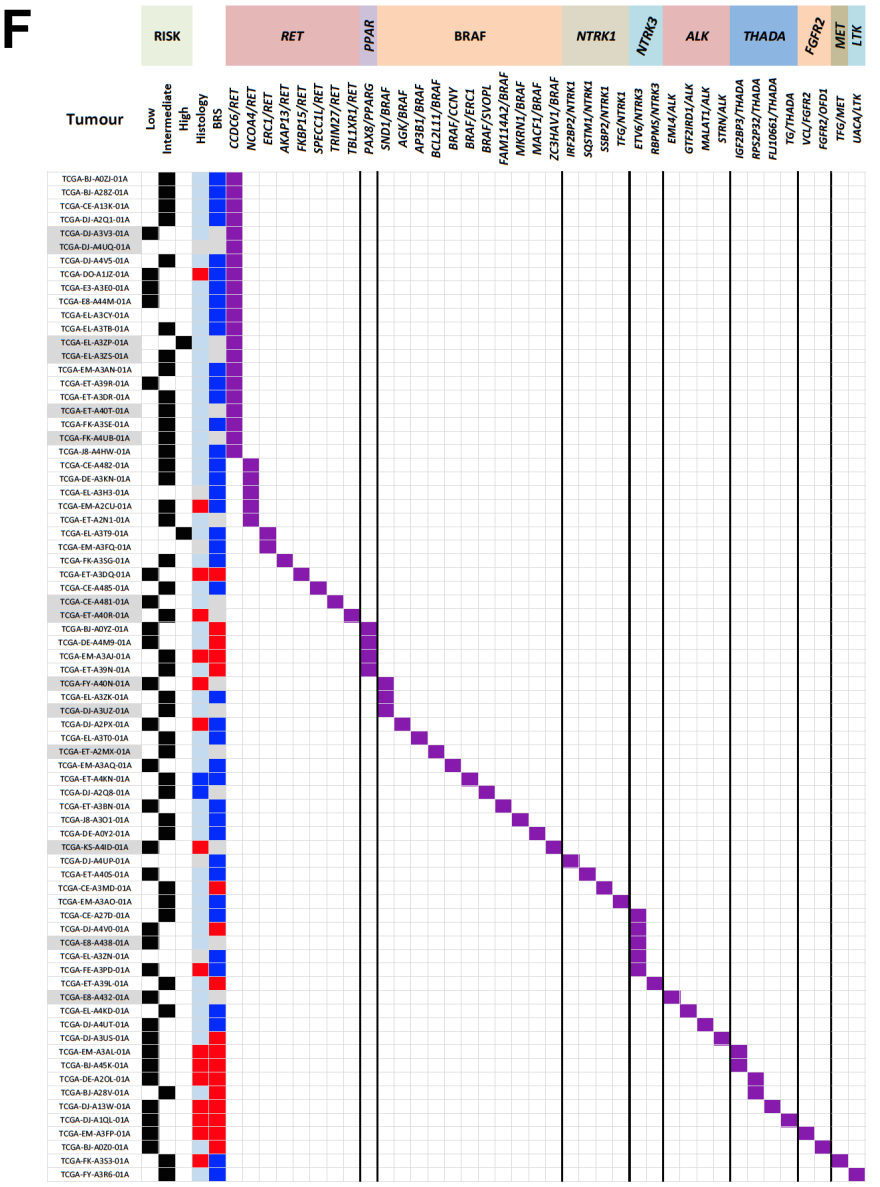
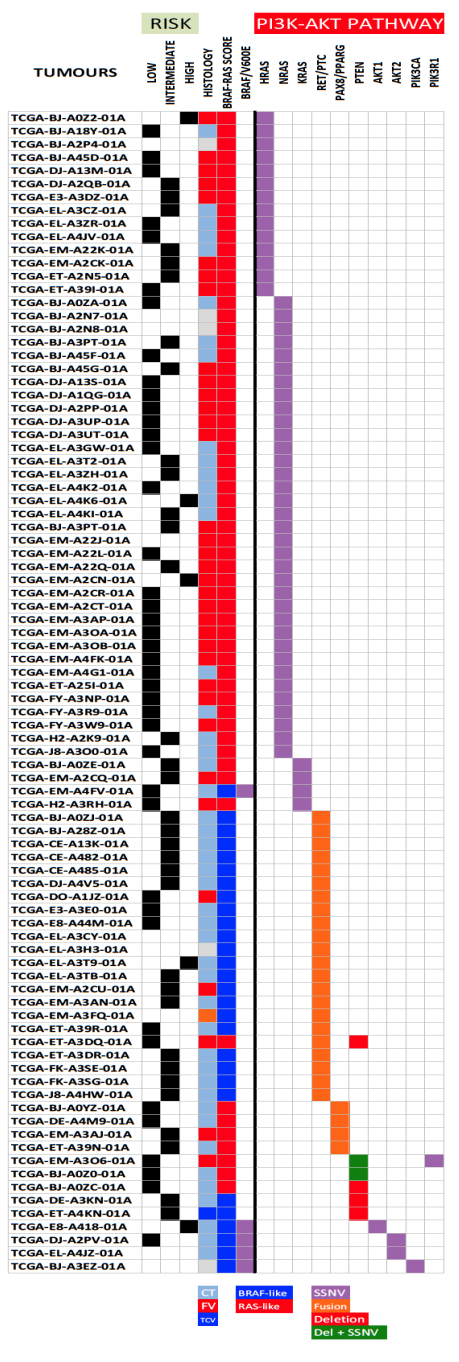

A
RISK
H
B/R
DRIVER
DNA REPAIR
TUMOURS
LOW
INTERMEDIATE
HIGH
HISTOLOGY
BRAF-RAS SCORE
BRAF/V600E
HRAS
NRAS
KRAS
BRAF/non-V600E
ATM
ATR
BRCA1
BRCA2
CHEK2
MSH2
PPM1D
TP53
CT
FV
TC
BRAF-like
RAS-like
SSNV
FUSION


B
RISK
BRAF
PPARG
WNT
TUMOURS
LOW
INTERMEDIATE
HIGH
BRAF/V600E
PAX8/PPARG
AXIN1
CTNNB1
APC
BCL9
PYGO1
TCGA-BJ-A0YZ-01A
TCGA-BJ-A0Z3-01A
TCGA-E3-A3E5-01A
TCGA-EL-A3CX-01A
TCGA-EL-A3GU-01A
TCGA-EM-A2P3-01A


C
RISK
DRIVER
TUMOR SUPPR.
TUMOURS
LOW
INTERMEDIATE
HIGH
BRAF/V600E
HRAS
NRAS
KRAS
BRAF/non-V600E
RET/PTC
PTEN
TP53
RB1
MEN1
NF1
NF2
TCGA-BJ-A0Z0-01A
TCGA-EM-A3O6-01A
TCGA-BJ-A0ZC-01A
TCGA-DE-A3KN-01A
TCGA-ET-A3DQ-01A
TCGA-ET-A4KN-01A
TCGA-EL-A3D5-01A
TCGA-EL-A3D6-01A
TCGA-EM-A1YB-01A
TCGA-DJ-A3V7-01A
TCGA-EL-A4KI-01A
TCGA-BJ-A0ZE-01A
TCGA-EL-A3GV-01A
TCGA-EM-A1CW-01A
TCGA-EL-A3CN-01A


D
RISK
DRIVER
CHROMATIN REMODELING
LOW
INTERMEDIATE
HIGH
BRAF/V600E
HRAS
NRAS
KRAS
BRAF/non-V600E
RET/PTC
ARID1B
ASH1L
ASXL1
BAP1
CBX2
CHD2
CHD3
CHD4
CHD6
CHD7
CREBBP
DNMT1
DNMT3A
DOT1L
EED
EHMT2
EZH1
GATAD2B
HDAC5
HDAC8
KAT2A
KAT8
KDM2A
KDM2B
KDM3A
KDM3B
KDM4C
KDM5A
KDM6A
KDM6B
MDB1
MDB5
MDB6
MECP2
MLL
MLL2
MLL3
MLL5
NCOR2
NSD1
PGF2
PRDM16
PYGO1
RBBP4
RCOR1
RNF2
SETD1A
SETDB1
SETD2
SMARCA4
SMARCA5
SMARCAL1
SMARCC2
SMARCD3
SRCAP
SUV420H1
TET1
TET3


F
RISK
RET
PPAR
BRAF
NTRK1
NTRK3
ALK
THADA
FGFR2
MET
LTK
Tumour
Low
Intermediate
High
Histology
BRS
CCDC6/RET
NCOA4/RET
ERC1/RET
AKAP13/RET
FKBP15/RET
SPECC1L/RET
TRIM27/RET
TBL1XR1/RET
PAX8/PPARG
SND1/BRAF
AGK/BRAF
AP3B1/BRAF
BCL2L11/BRAF
BRAF/CCNY
BRAF/ERC1
BRAF/SVOPL
FAM114A2/BRAF
MKRN1/BRAF
MACF1/BRAF
ZC3HAV1/BRAF
IRF2BP2/NTRK1
SQSTM1/NTRK1
SSBP2/NTRK1
TFG/NTRK1
ETV6/NTRK3
RBPMS/NTRK3
EML4/ALK
GTF2IRD1/ALK
MALAT1/ALK
STRN/ALK
IGF2BP3/THADA
RPS27P32/THADA
FLJ10663/THADA
TG/THADA
VCL/FGFR2
FGFR2/OFD1
TFG/MET
UACA/LTK


E
RISK
PI3K-AKT PATHWAY
TUMOURS
LOW
INTERMEDIATE
HIGH
HISTOLOGY
BRAF-RAS SCORE
BRAF/V600E
HRAS
NRAS
KRAS
RET/PTC
PAX8/PPARG
PTEN
AKT1
AKT2
PIK3CA
PIK3R1
CT
FV
TCV
BRAF-like
RAS-like
SSNV
Fusion
Deletion
Del + SSNV