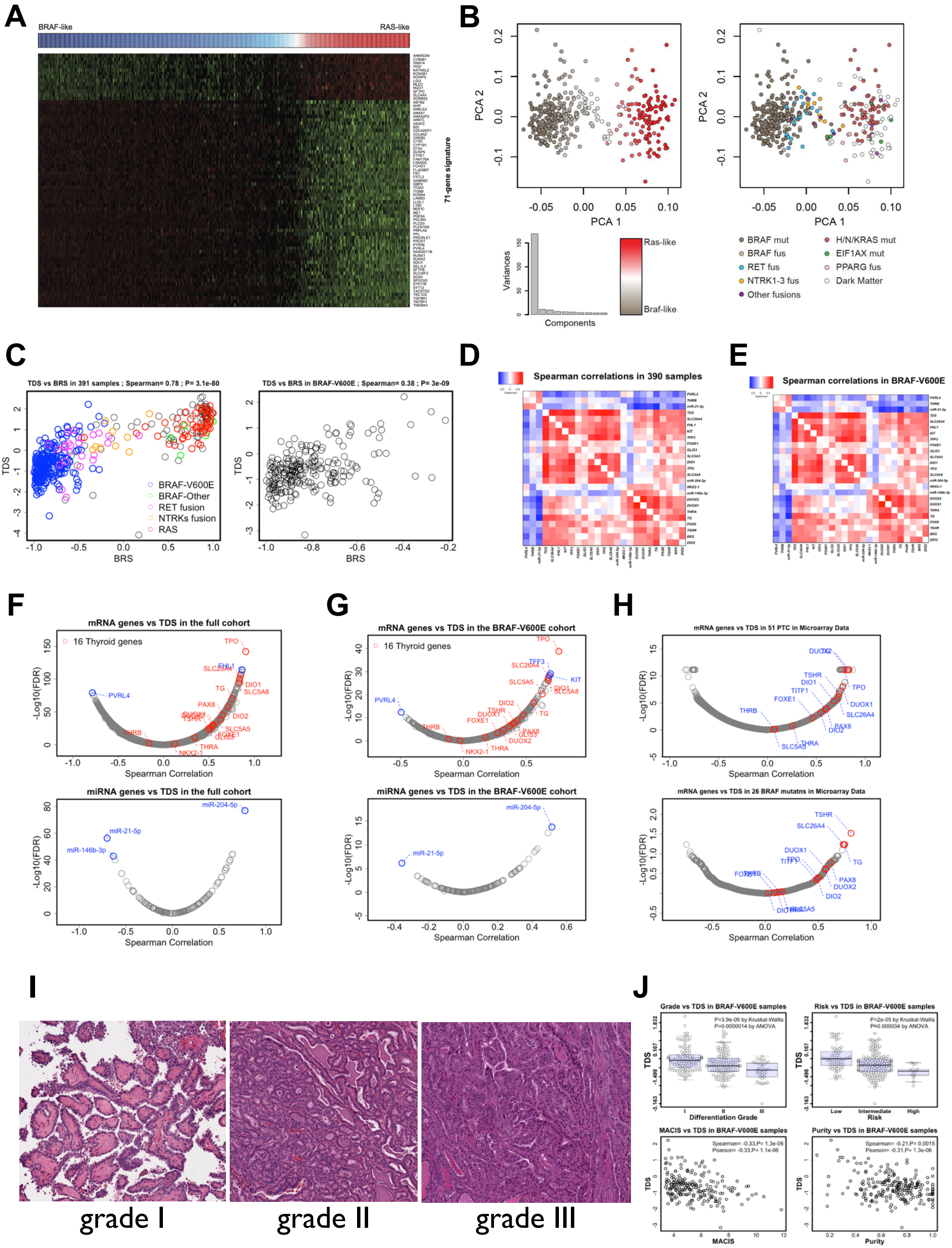
A
BRAF-like
RAS-like
71-gene signature
B
PCA 2
PCA 1
Variances
Components
Ras-like
Braf-like
BRAF mut
BRAF fus
RET fus
NTRK1-3 fus
Other fusions
H/N/KRAS mut
EIF1AX mut
PPARG fus
Dark Matter
C
TDS vs BRS in 391 samples ; Spearman= 0.78 ; P= 3.1e-80
TDS vs BRS in BRAF-V600E ; Spearman= 0.38 ; P= 3e-09
TDS
BRS
BRAF-V600E
BRAF-Other
RET fusion
NTRKs fusion
RAS
D
Spearman correlations in 390 samples
E
Spearman correlations in BRAF-V600E
F
mRNA genes vs TDS in the full cohort
16 Thyroid genes
-Log10(FDR)
Spearman Correlation
G
mRNA genes vs TDS in the BRAF-V600E cohort
H
mRNA genes vs TDS in 51 PTC in Microarray Data
miRNA genes vs TDS in the full cohort
miRNA genes vs TDS in the BRAF-V600E cohort
mRNA genes vs TDS in 26 BRAF mutatns in Microarray Data
I
grade I
grade II
grade III
J
Grade vs TDS in BRAF-V600E samples
Risk vs TDS in BRAF-V600E samples
Differentiation Grade
Risk
MACIS vs TDS in BRAF-V600E samples
Purity vs TDS in BRAF-V600E samples
MACIS
Purity