Textual output Matlab console
>>>


```
###########################################
####        Gene-level Analysis        #####
####                                   #####
####        Single-probe mode          #####
###########################################
```
                                                                    -1-

-- n-way ANOVA with user-specified permutations (n=10,000)

Index	Probe_name	Entrez_ID	Gene_Symbol	p_FWE_corrected
249	CUST_2036_PI417557136	686	'"TAC1"'	0.0475

Number of tissue blocks in Fp2 : 12
Number of tissue blocks in Fp1 : 18
Sum of tissue blocks   : 30
Sum of oligoprobes   : 285
Number of permutations   : 10,000

Elapsed time is 6561.626481 seconds.