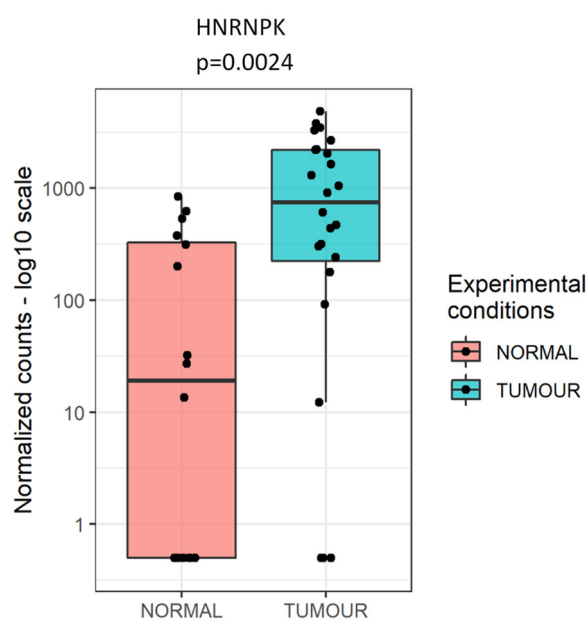


## Supplementary Results:

A)

ENSEMBL	Symbol	Log2FC	p-value	padj	Transcripts Name
ENSG00000165119.21	HNRNPK	2.850860127	0.003267926	0.043691026	Heterogeneous nuclear ribonucleoprotein K

B)

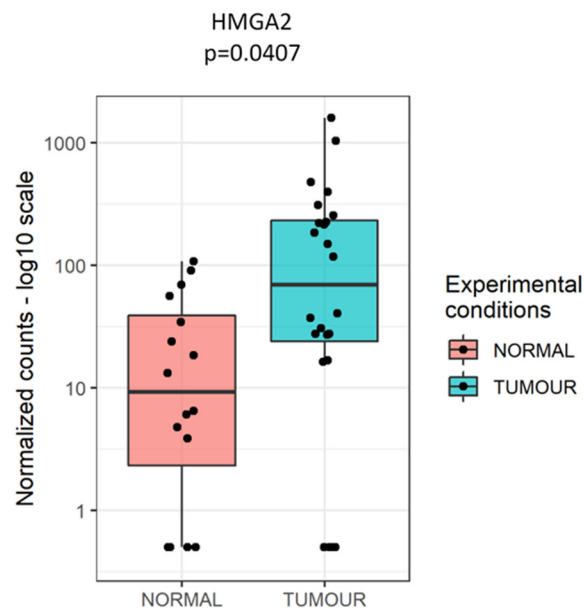


**Figure S1.** Table of upregulation of *HNRNPK* in tumour samples (A) and boxplot of expression level in tumour and normal samples (B). The Y-axis highlights normalized counts – log10 scale, and X-axis represents the sample type. P-value was calculated using Student's t-test,  $p < 0.05$  considered statistically significant.

A)

ENSEMBL	Symbol	Log2FC	p-value	padj	Transcripts Name
ENSG00000149948.14	HMGA2	3.020716121	0.000255172	0.019611596	High-mobility group AT-hook 2

B)



**Figure S2.** Table of upregulation of *HMGA2* in tumour samples (A) and boxplot of expression level in tumour and normal samples (B). The Y-axis highlights normalized counts – log<sub>10</sub> scale, and X-axis represents the sample type. P-value was calculated using Student's t-test,  $p < 0.05$  considered statistically significant.