




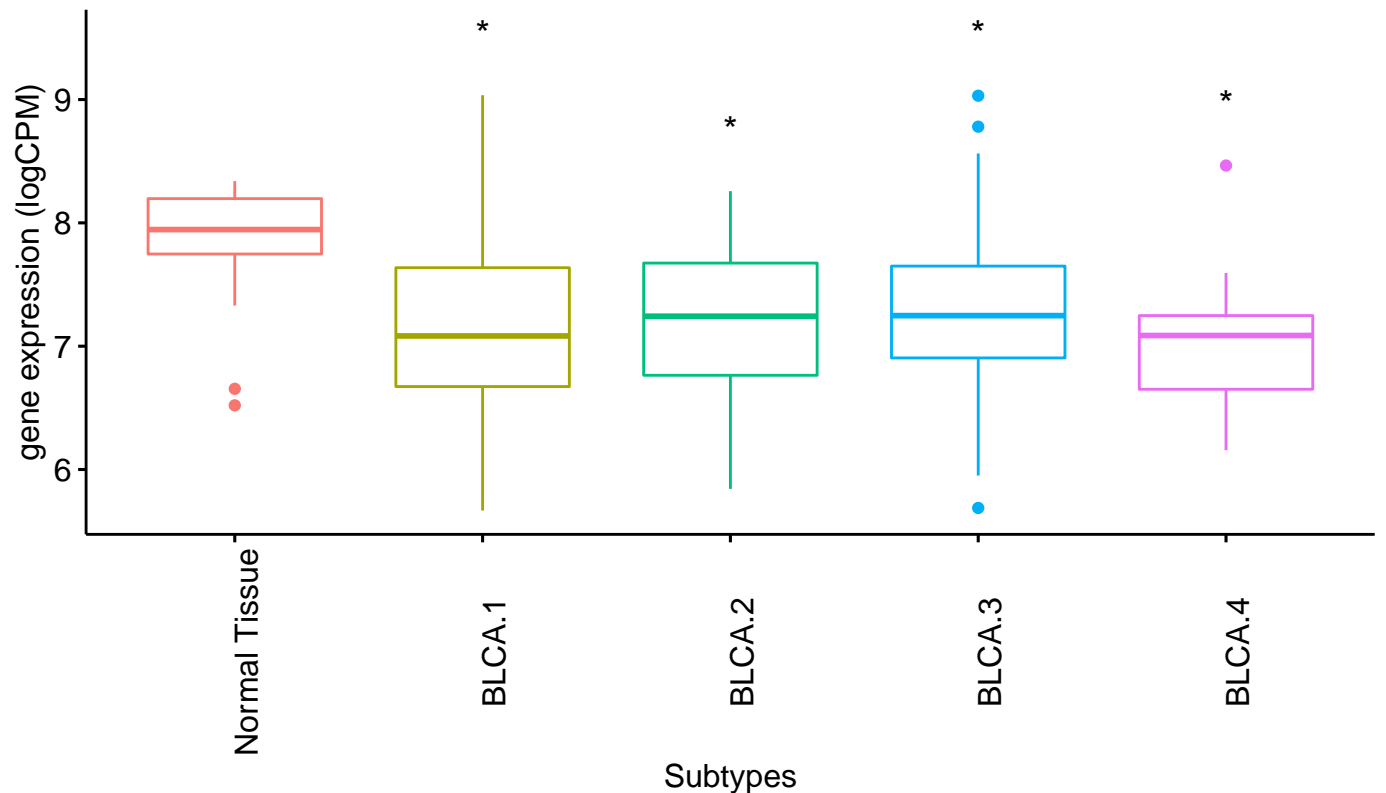


BLCA GSNOR expression

Subtypes  Normal Tissue  BLCA.1  BLCA.2  BLCA.3  BLCA.4

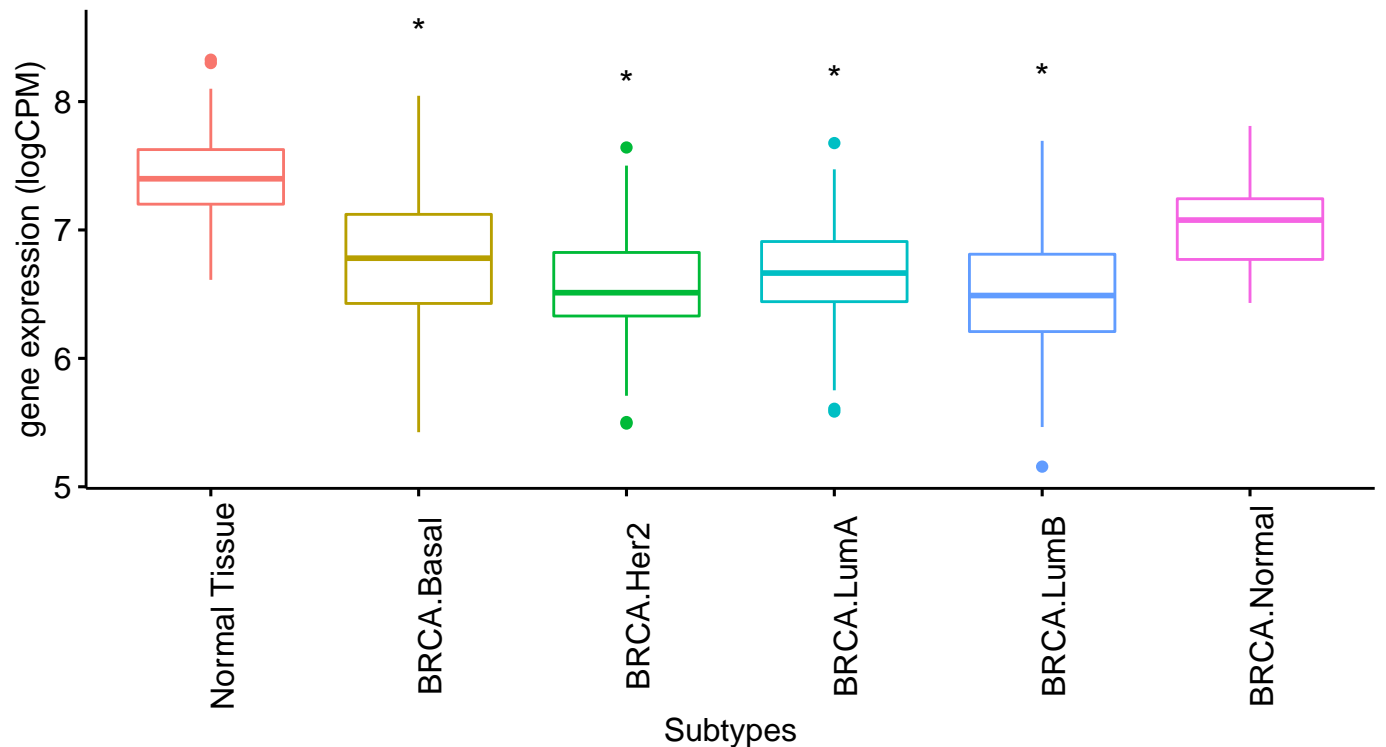


* DEA logFC ≥ 0.5

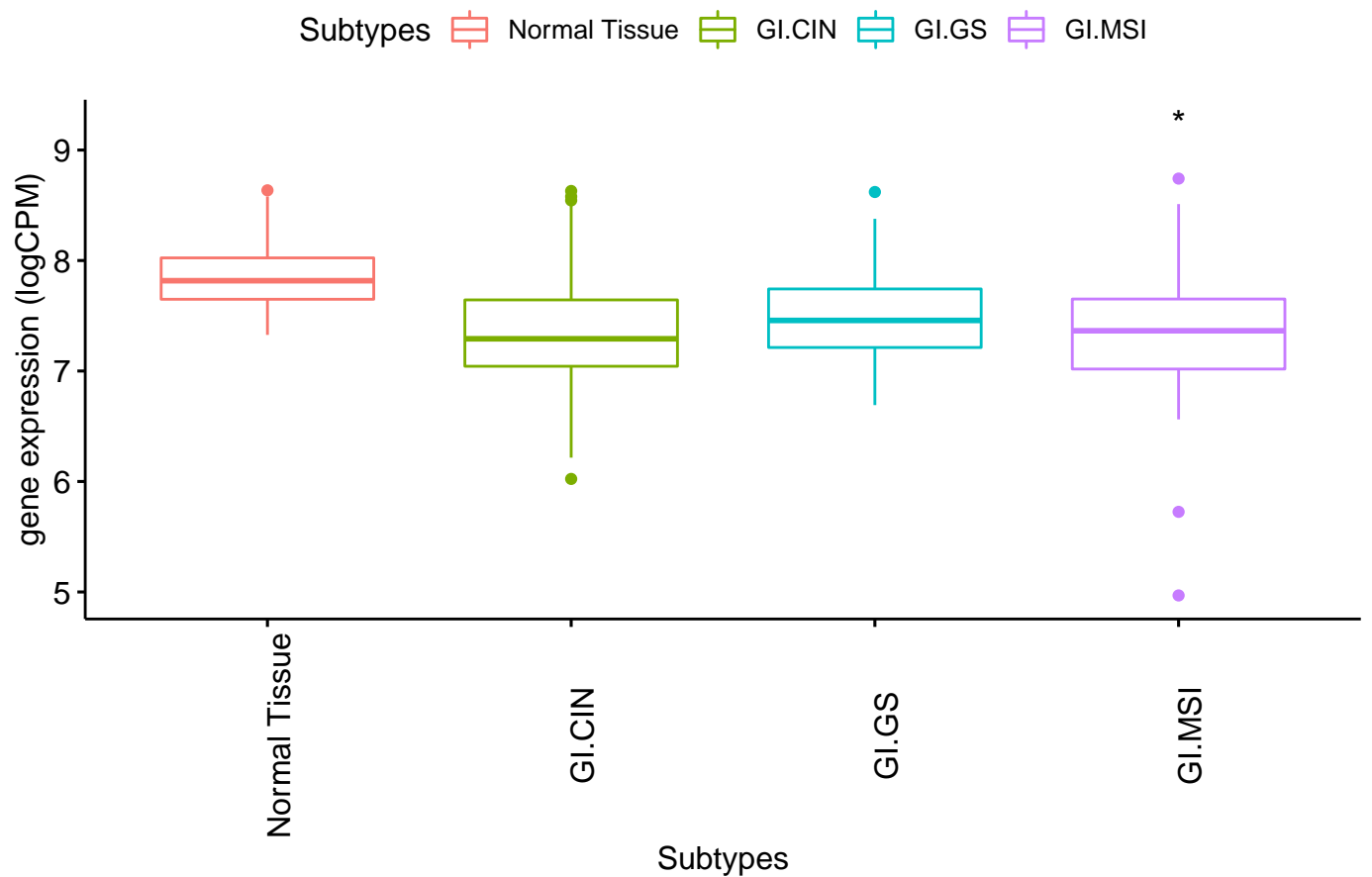
BRCA GSNOR expression

Subtypes

Normal Tissue	BRCA.Her2	BRCA.LumB
BRCA.Basal	BRCA.LumA	BRCA.Normal



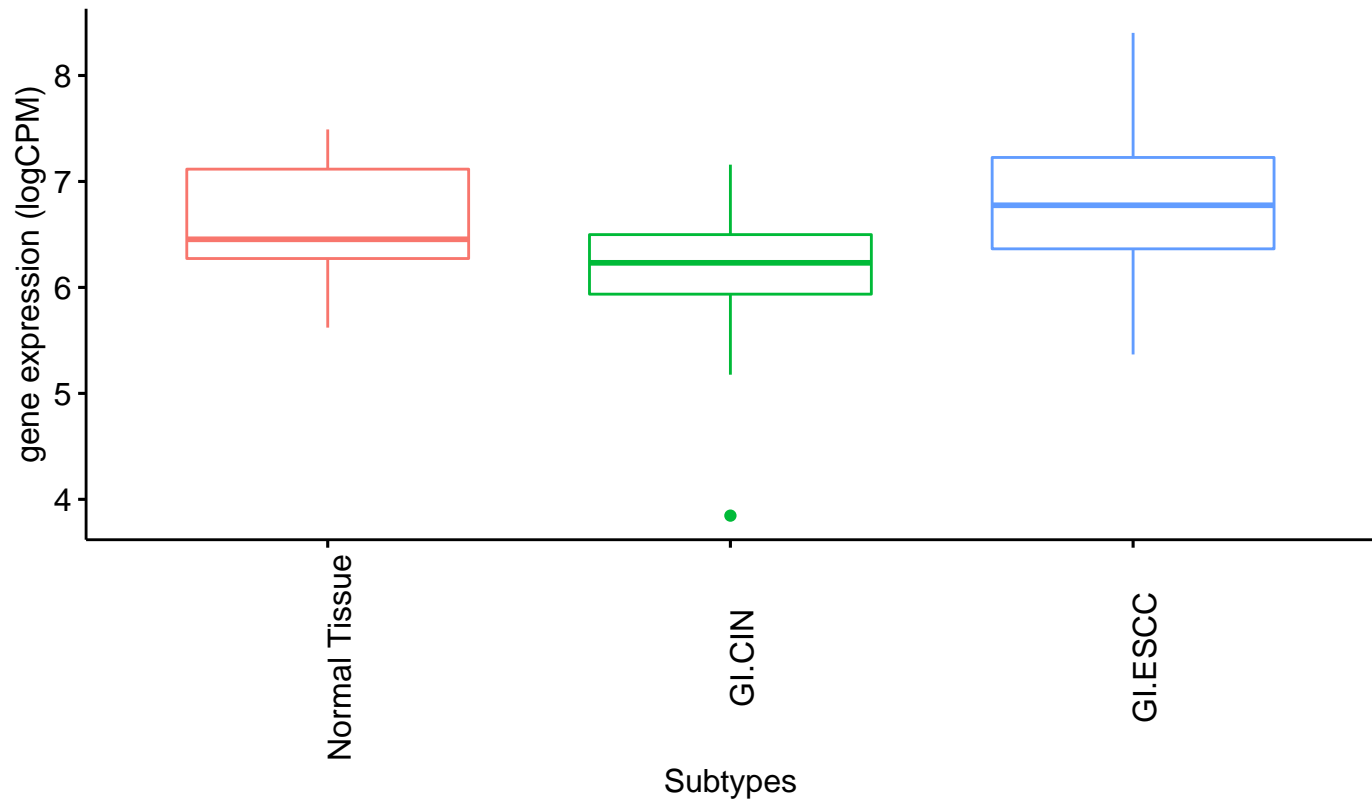
COAD GSNOR expression



* DEA logFC ≥ 0.5

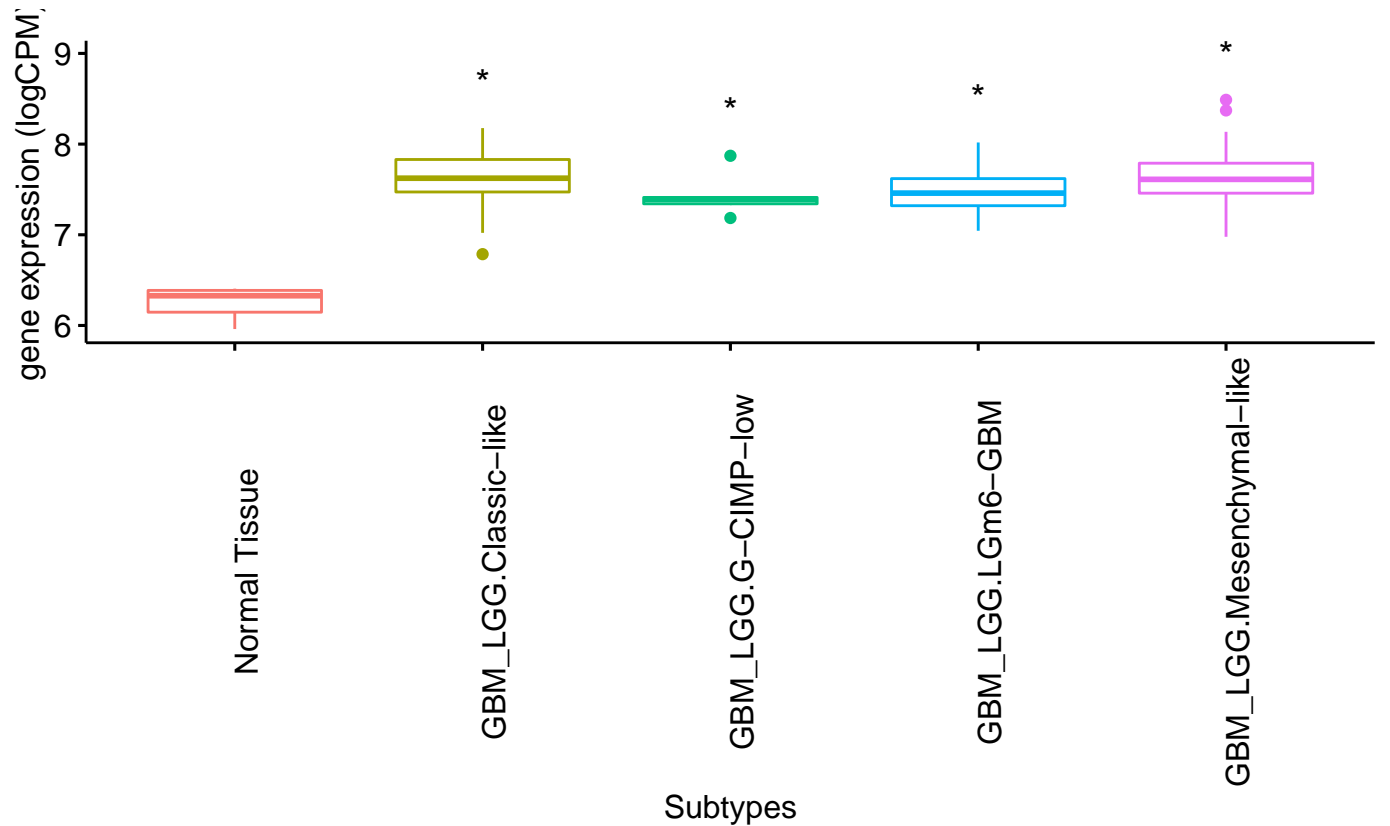
ESCA GSNOR expression

Sample types Normal Tissue GI.CIN GI.ESCC



GBM GSNOR expression

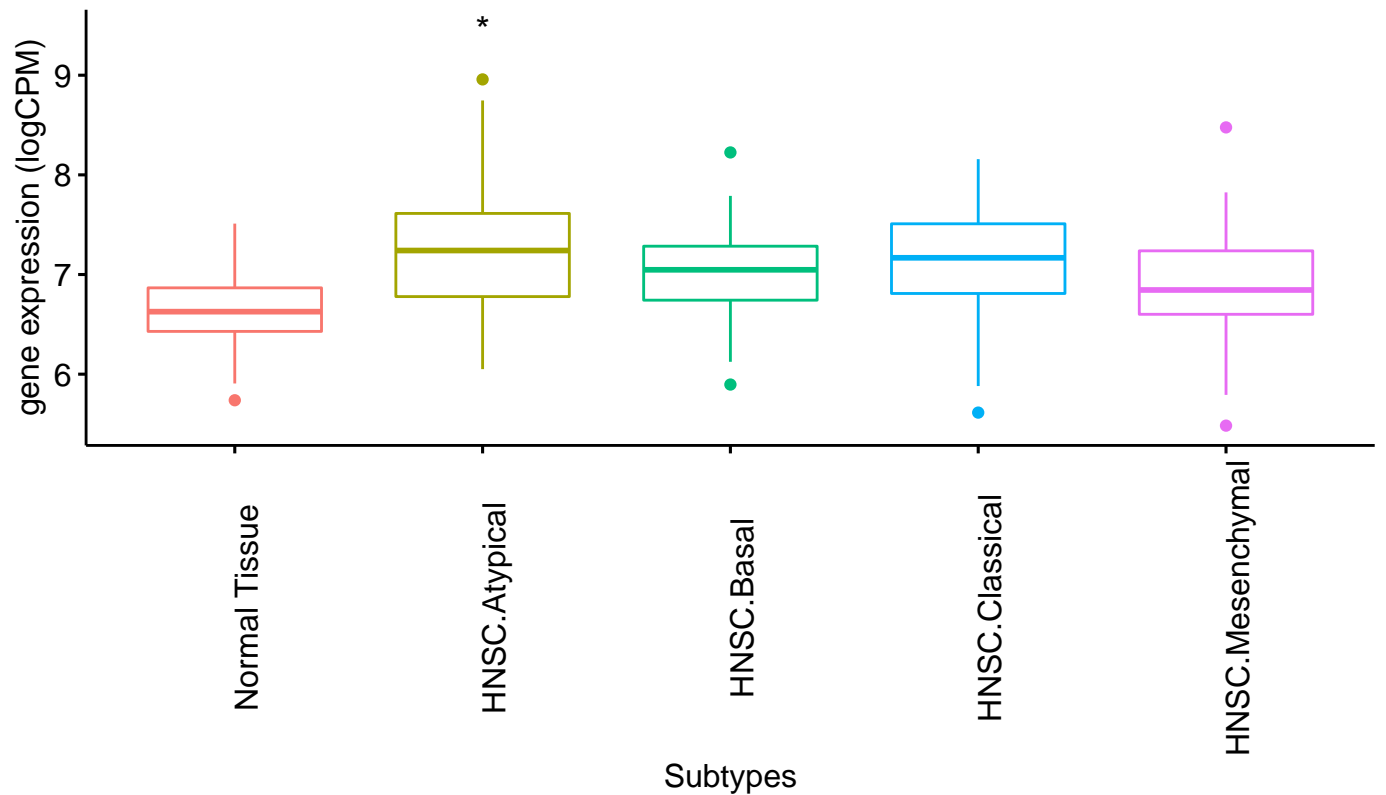
Normal Tissue GBM_LGG.Classic-like GBM_LGG.G-CIMP-low GBM_LGG.LGm6-GBM GBM_LGG.Mesenchymal-like



* DEA logFC ≥ 0.5

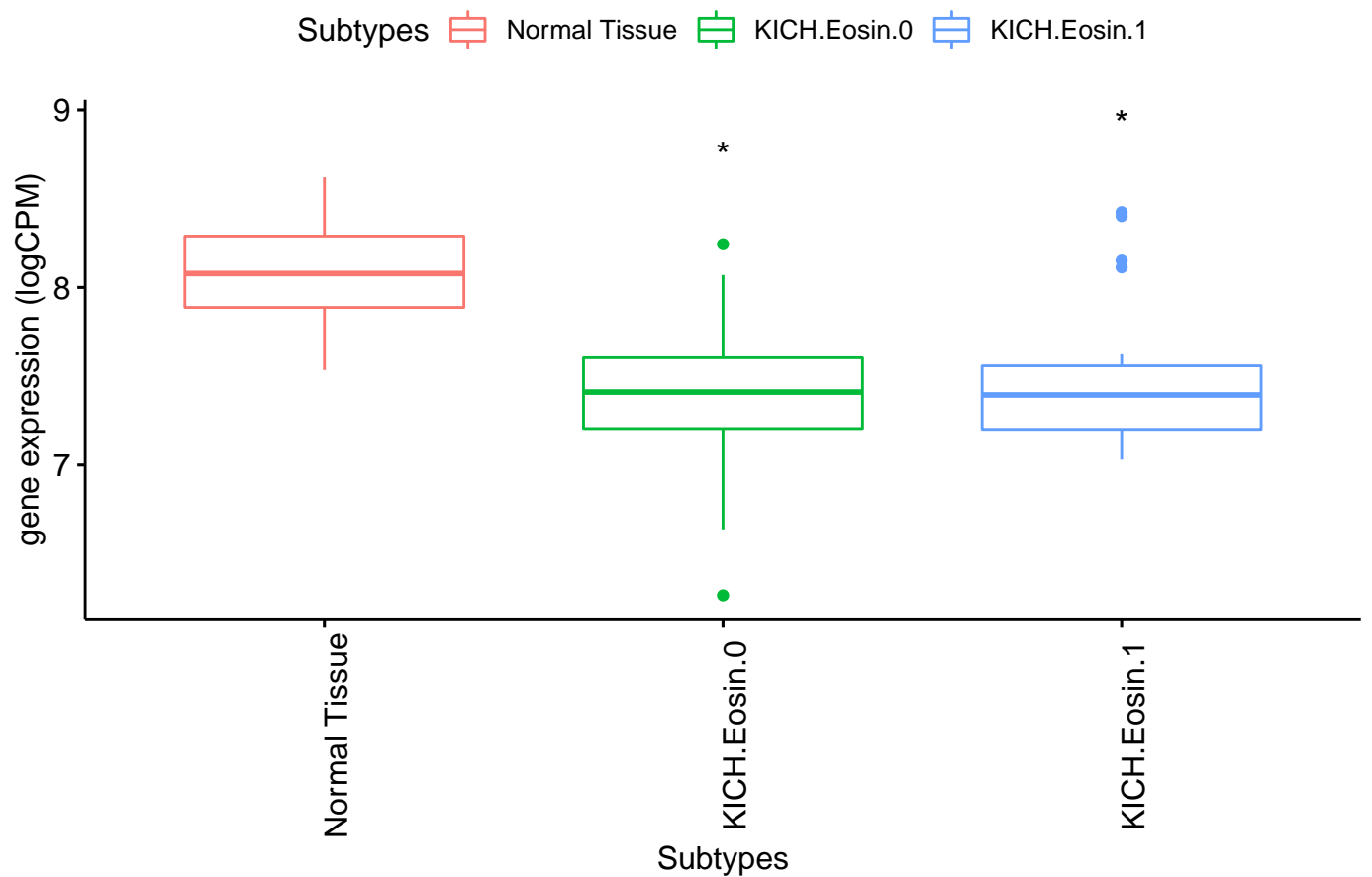
HNSC GSNOR expression

Subtypes Normal Tissue HNSC.Atypical HNSC.Basal HNSC.Classical HNSC.Mesenc







* DEA logFC ≥ 0.5

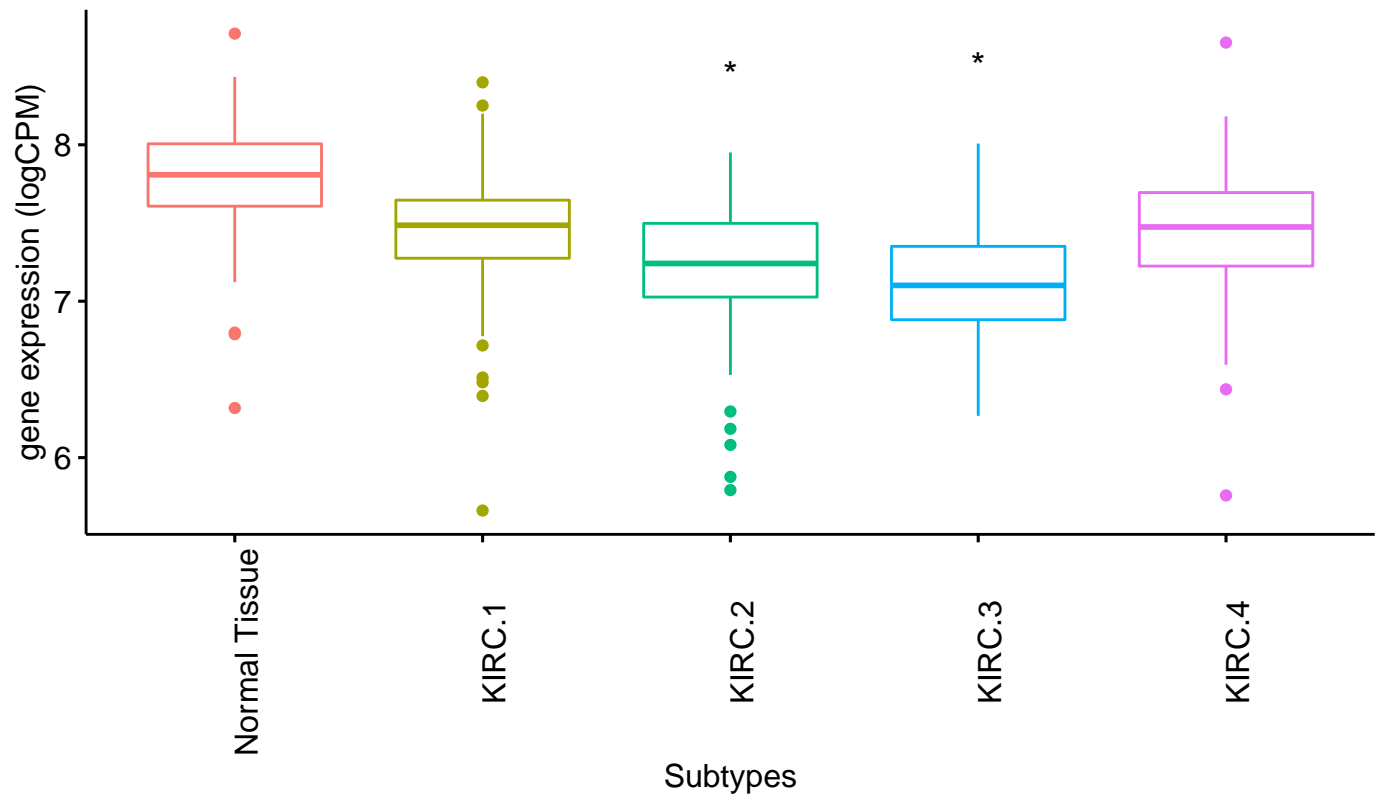
KICH GSNOR expression



* DEA logFC ≥ 0.5

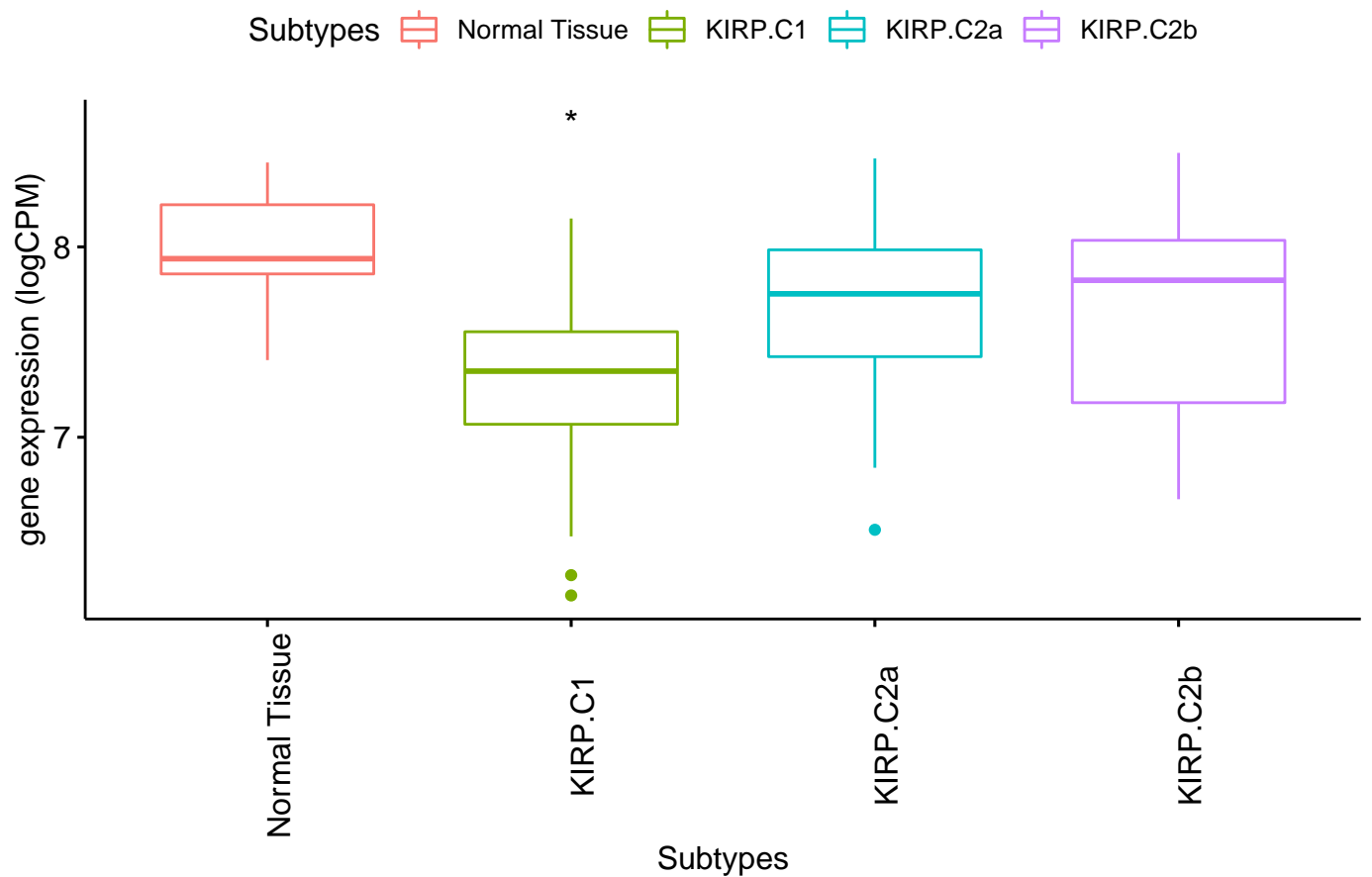
KIRC GSNOR expression

Subtypes  Normal Tissue  KIRC.1  KIRC.2  KIRC.3  KIRC.4



* DEA logFC ≥ 0.5

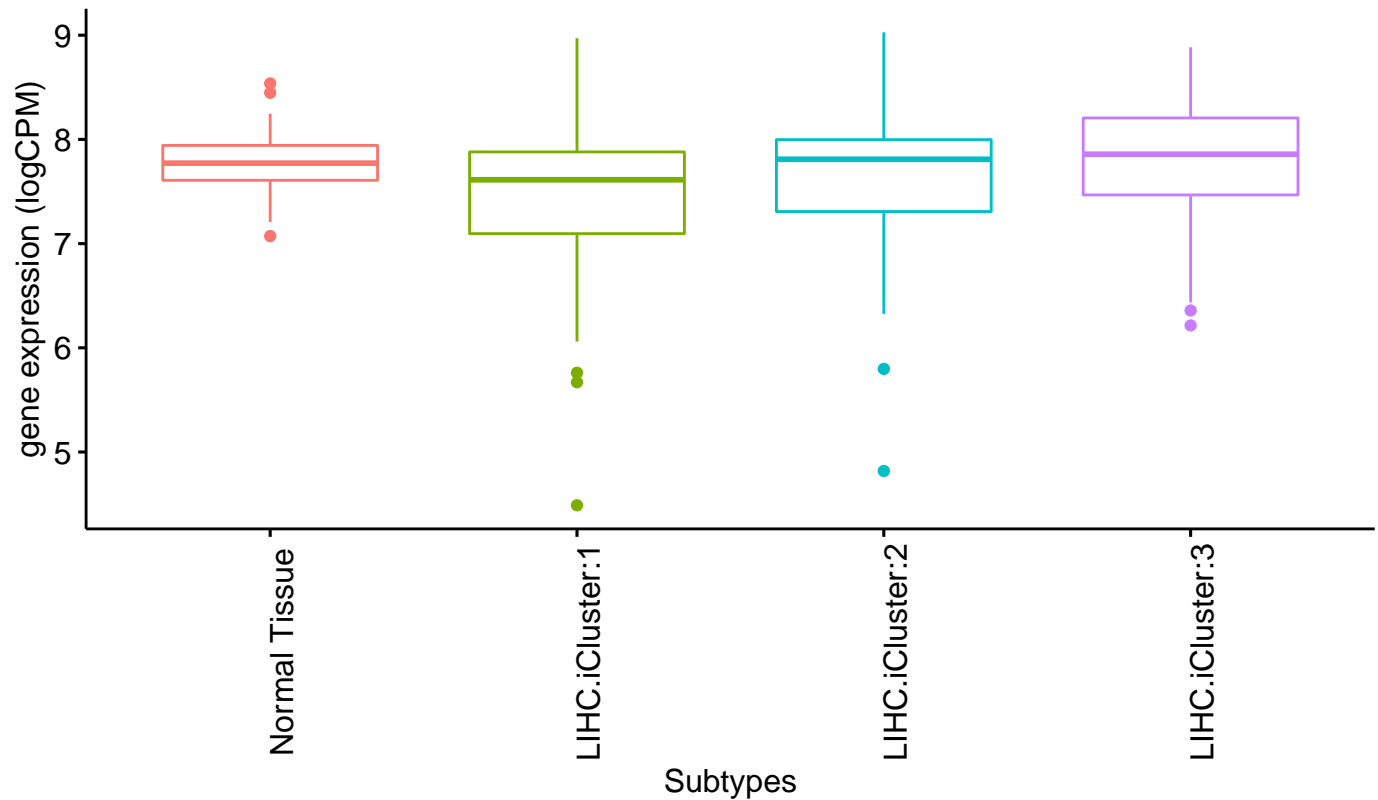
KIRP GSNOR expression



* DEA logFC ≥ 0.5

LIHC GSNOR expression

Sample types Normal Tissue LIHC.iCluster:1 LIHC.iCluster:2 LIHC.iCluster:3

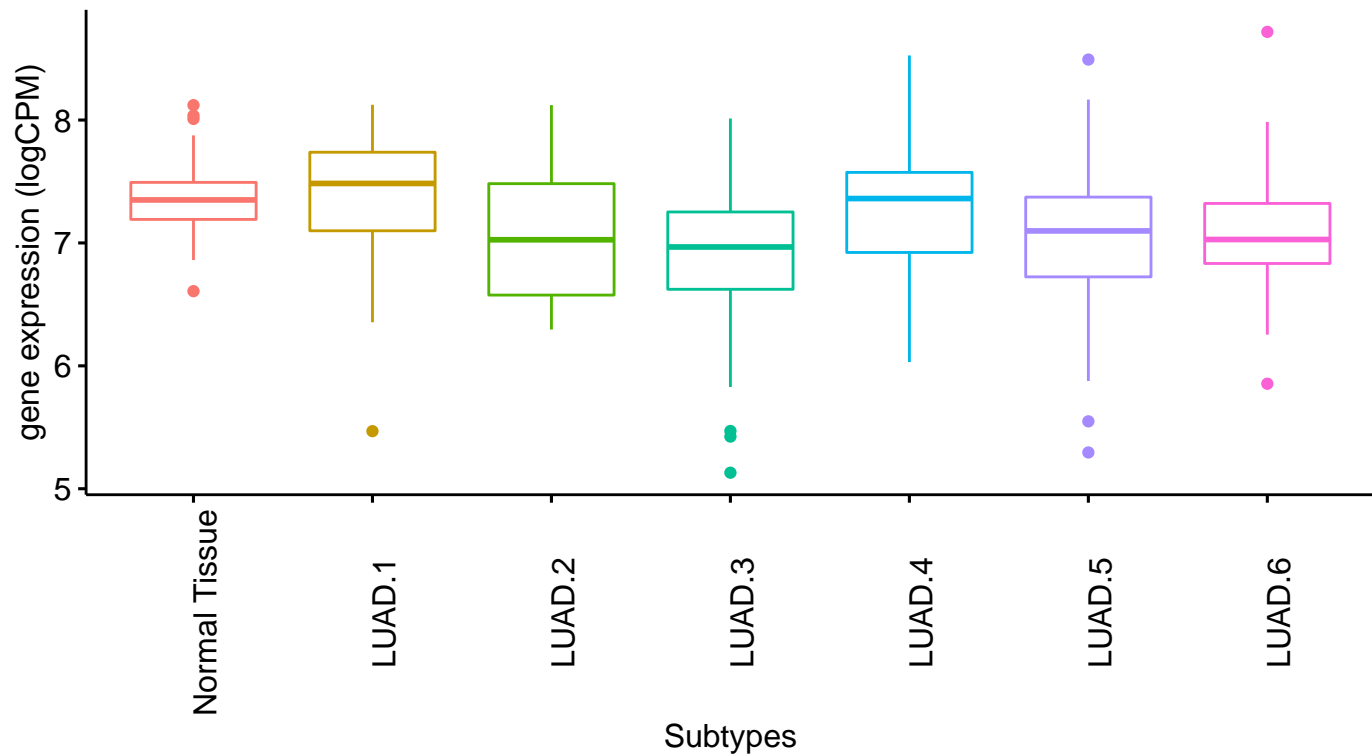


No significant differential expression

LUAD GSNOR expression

Sample types

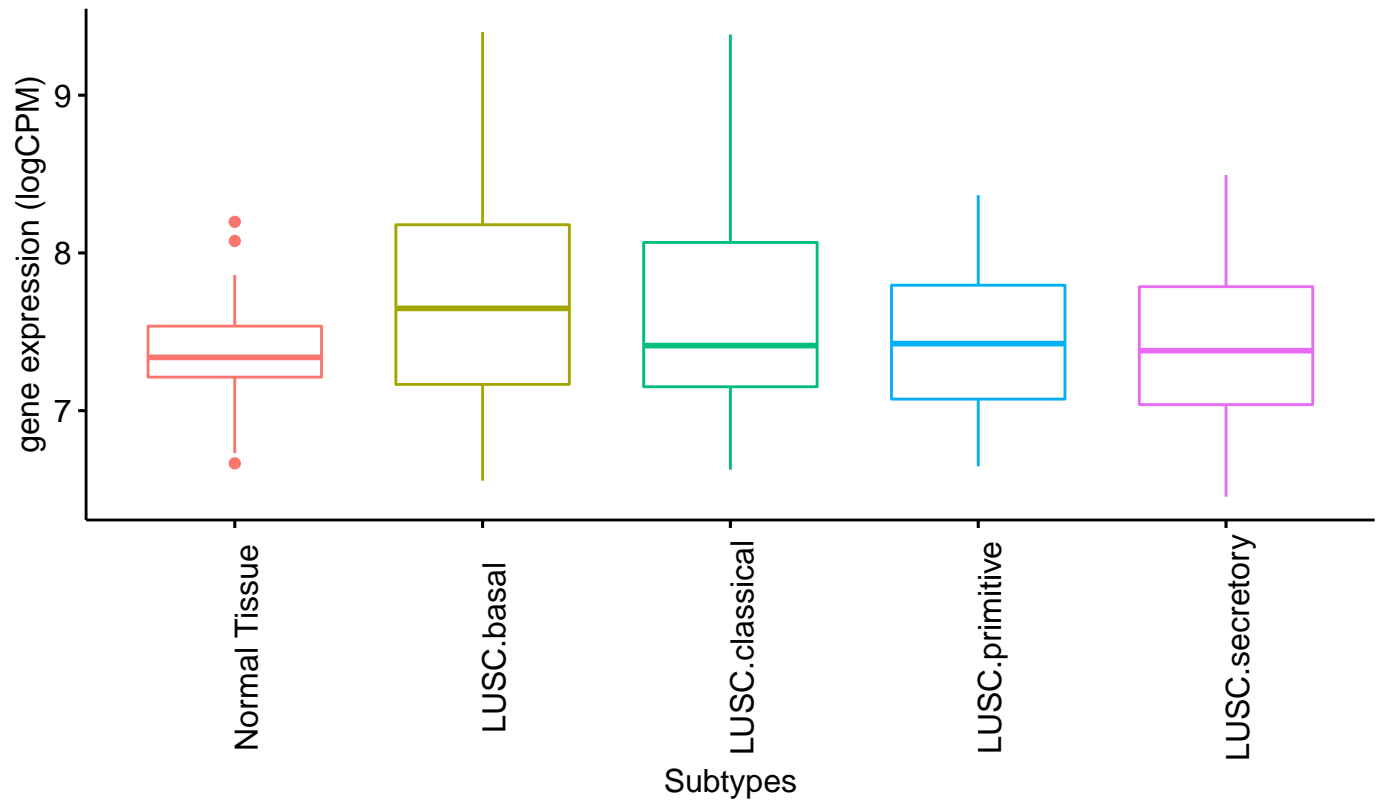
Normal Tissue	LUAD.2	LUAD.4	LUAD.6
LUAD.1	LUAD.3	LUAD.5	



No significant differential expression

LUSC GSNOR expression

Sample types Normal Tissue LUSC.basal LUSC.classical LUSC.primitive LUSC.secretory

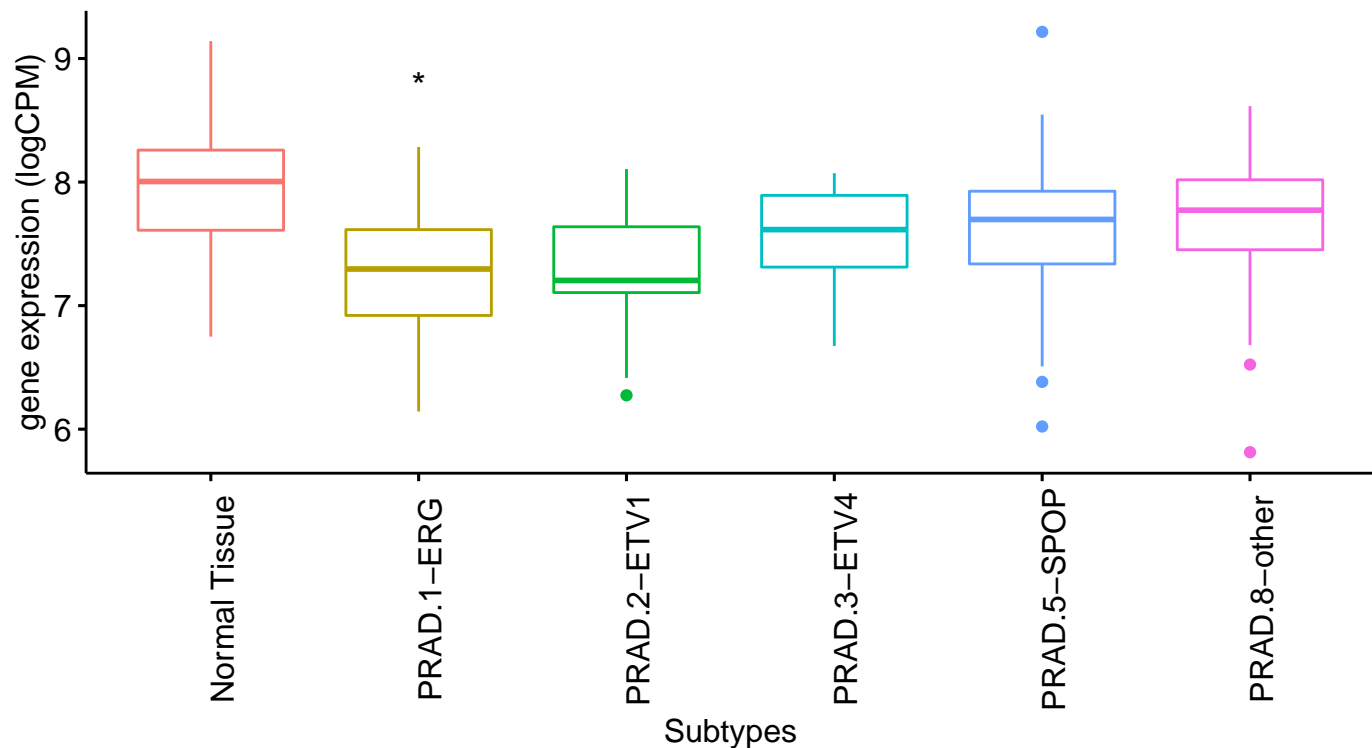


No significant differential expression

PRAD GSNOR expression



Subtypes

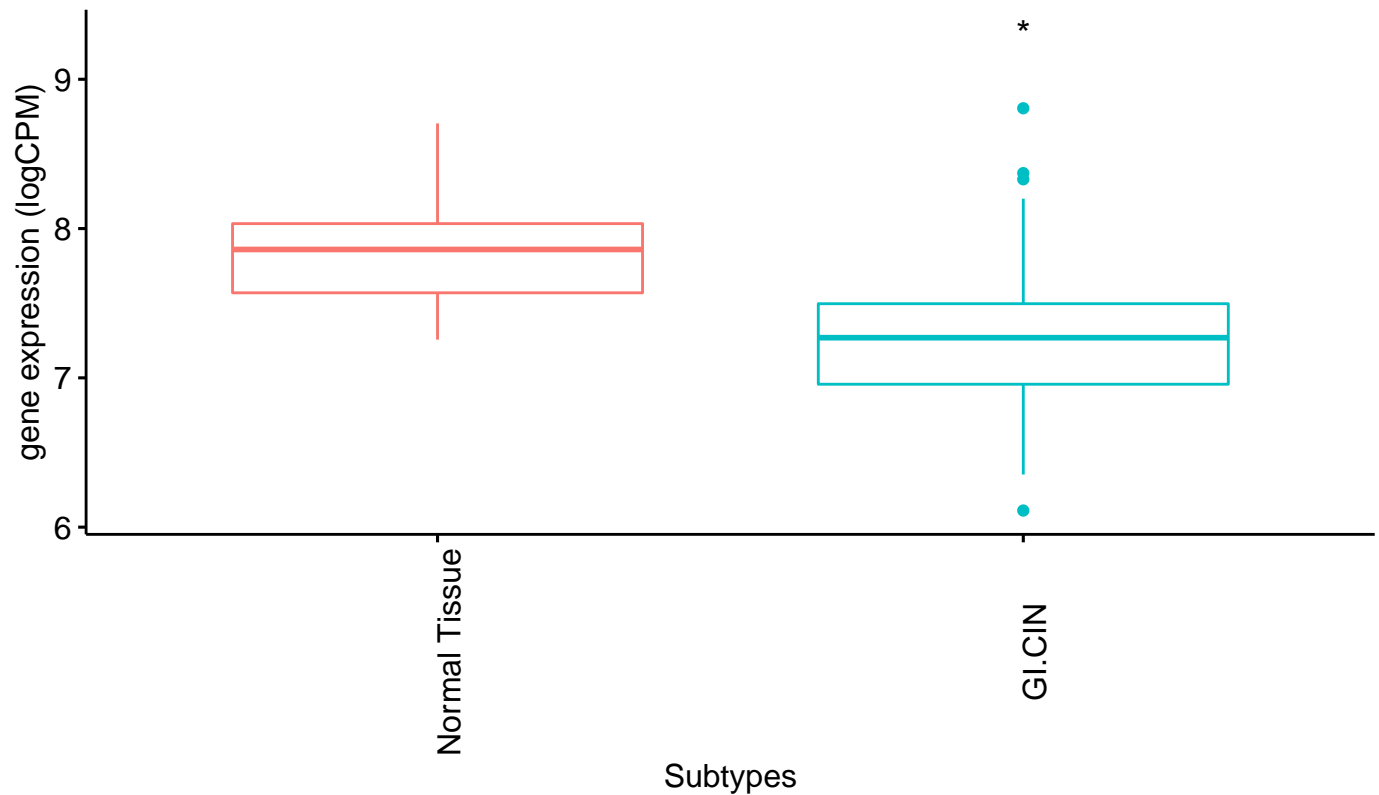
Normal Tissue	PRAD.2-ETV1	PRAD.5-SPOP
PRAD.1-ERG	PRAD.3-ETV4	PRAD.8-other



* DEA logFC ≥ 0.5

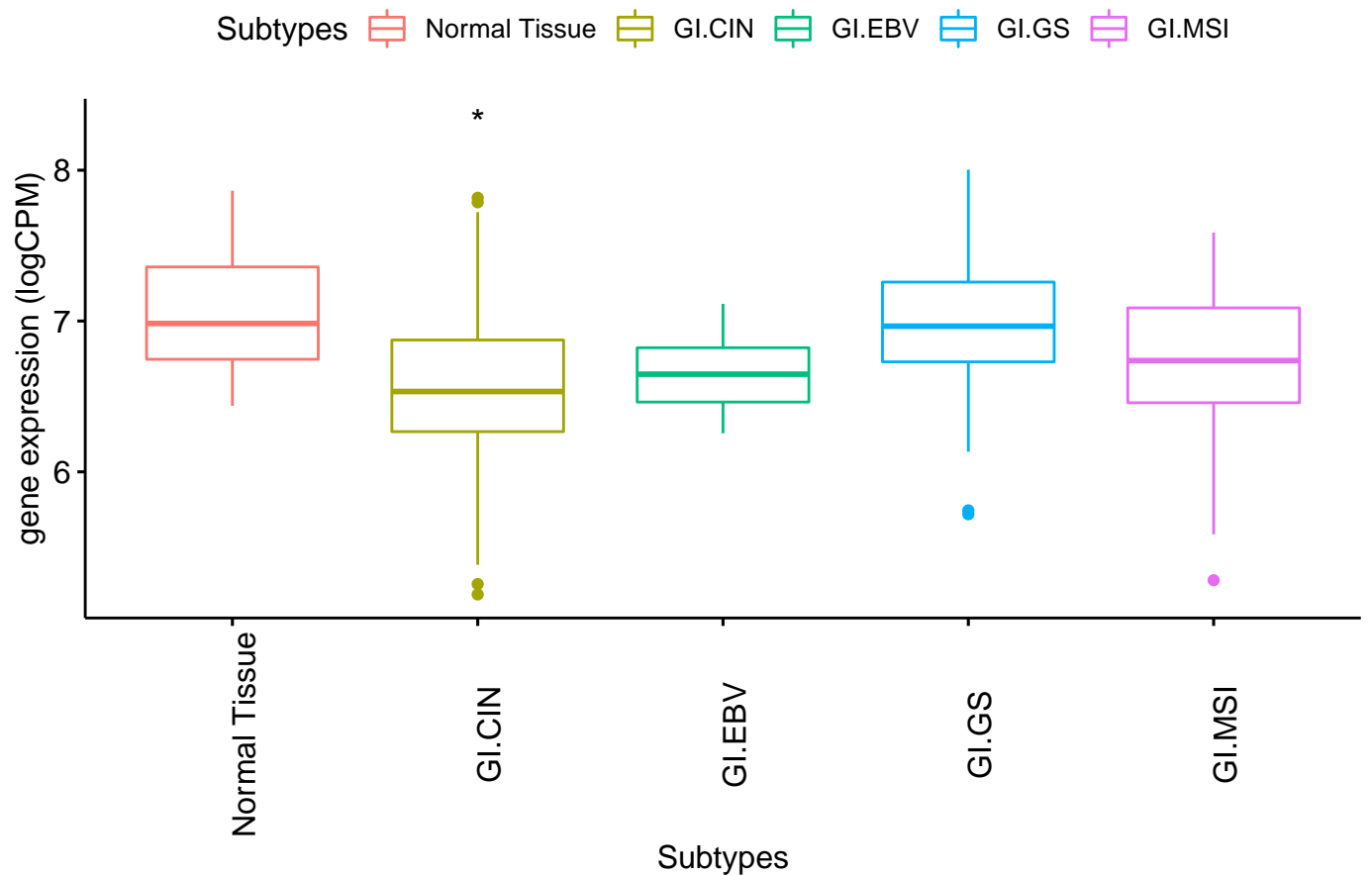
READ GSNOR expression

Subtypes  Normal Tissue  GI.CIN



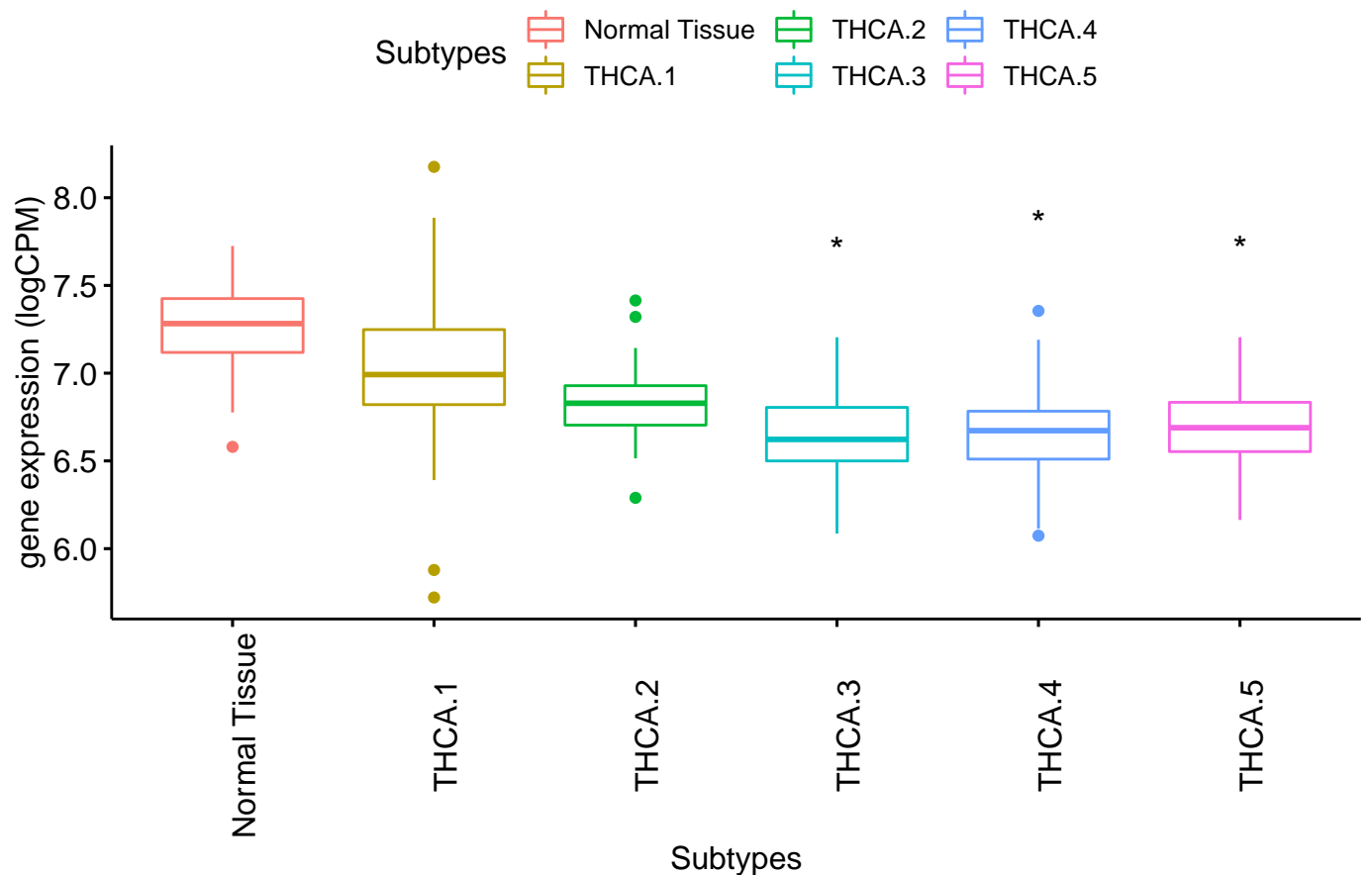
* DEA logFC ≥ 0.5

STAD GSNOR expression



* DEA logFC ≥ 0.5

THCA GSNOR expression



* DEA logFC ≥ 0.5

UCEC GSNOR expression

Sample types Normal Tissue UCEC.CN_HIGH UCEC.CN_LOW UCEC.MSI UCEC.P

