

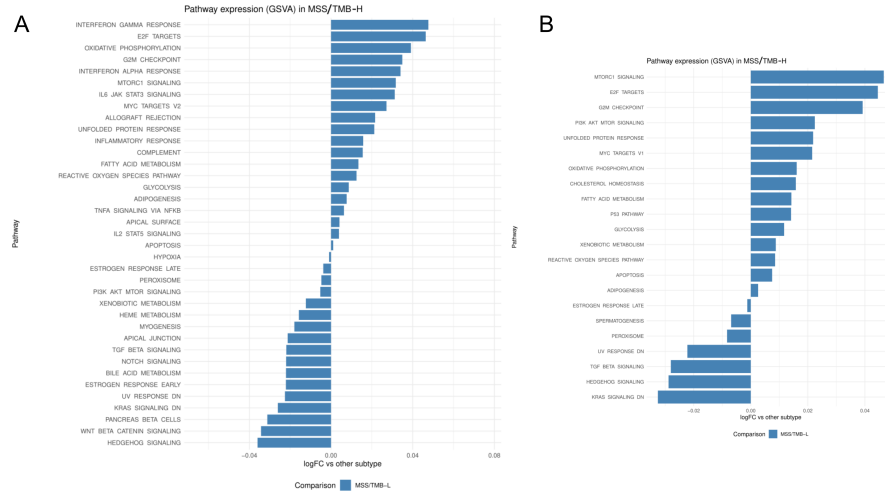


Figure 1: Hallmark pathway activity in microsatellite stable tumors with high tumor mutational burden (MSS/TMB-H) compared with microsatellite stable tumors with low tumor mutational burden (MSS/TMB-L). **A** – Differential hallmark pathway activity in colorectal cancer. **B** – Differential hallmark pathway activity in uterine corpus endometrial carcinoma. Bars represent log fold-change in single-sample gene set enrichment analysis (ssGSVA) pathway scores in MSS/TMB-H tumors relative to MSS/TMB-L tumors. Positive values indicate pathways with increased activity in MSS/TMB-H tumors, whereas negative values indicate pathways with reduced activity. Pathways are ranked according to differential activity between tumor groups.

