

Supplementary Materials for

E2F4 transcription factor is a prognostic biomarker related to immune infiltration of head and neck squamous cell carcinoma

Li Qi^{1,2}, Zihan Ren², Wei Li^{2*}

¹ Department of Otorhinolaryngology, Affiliated Hospital of Inner Mongolia University for the Nationalities

² Department of Otorhinolaryngology, the First Hospital of China Medical University

* Correspondence:

Dr. Wei Li, Professor

Department of Otorhinolaryngology, the First Hospital of China Medical University

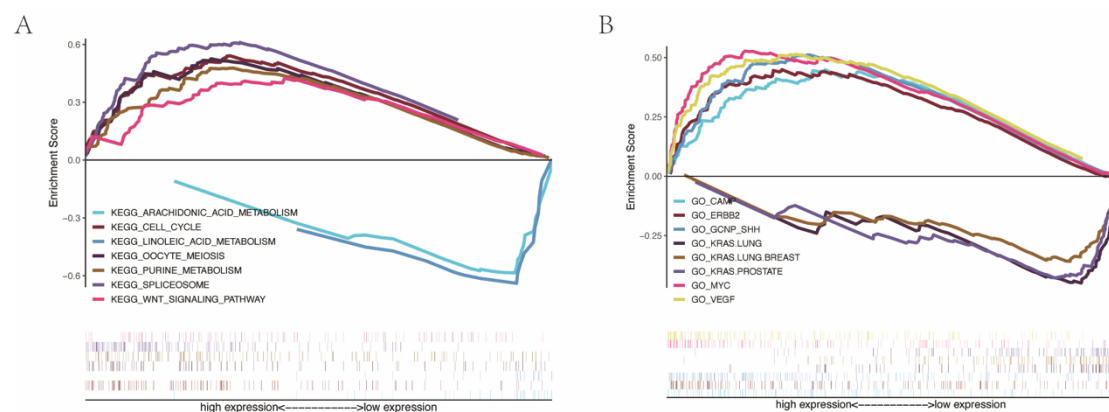
155 Nanjing Street, Heping District, Shenyang

Liaoning Province, 110001

CHINA

Telephone number: 024-83283126

Email address: wli@cmu.edu.cn



Supplemental Fig. S1. KEGG and GO enrichment analysis. A. KEGG enrichment analysis of E2F4 expression in HNSCC. B. GO enrichment analysis of E2F4 expression in HNSCC.