

Table S1 Clinicopathological information for the TCGA data sets

Characteristic	N
Median age in years [range]	61 [19–90]
Male/Female	386/142
Median survival (months) [range]	24 [1–213]
Race	
White	452
Black	48
Asian	11
Never-drinker/Ever drinker	176/352
Tumor stage	
Stage I–II	102
Stage III	82
Stage IVA–IVB	269
Tumor site	
Oral cavity	Tongue (n=156) + Gum (n=11) + Mouth (n=79) + Mandible (n=1) + Cheek Mucosa (n=19) =266
Oropharynx	Larynx (n=116) + Supraglottis (n=1) 117
Tonsil	49

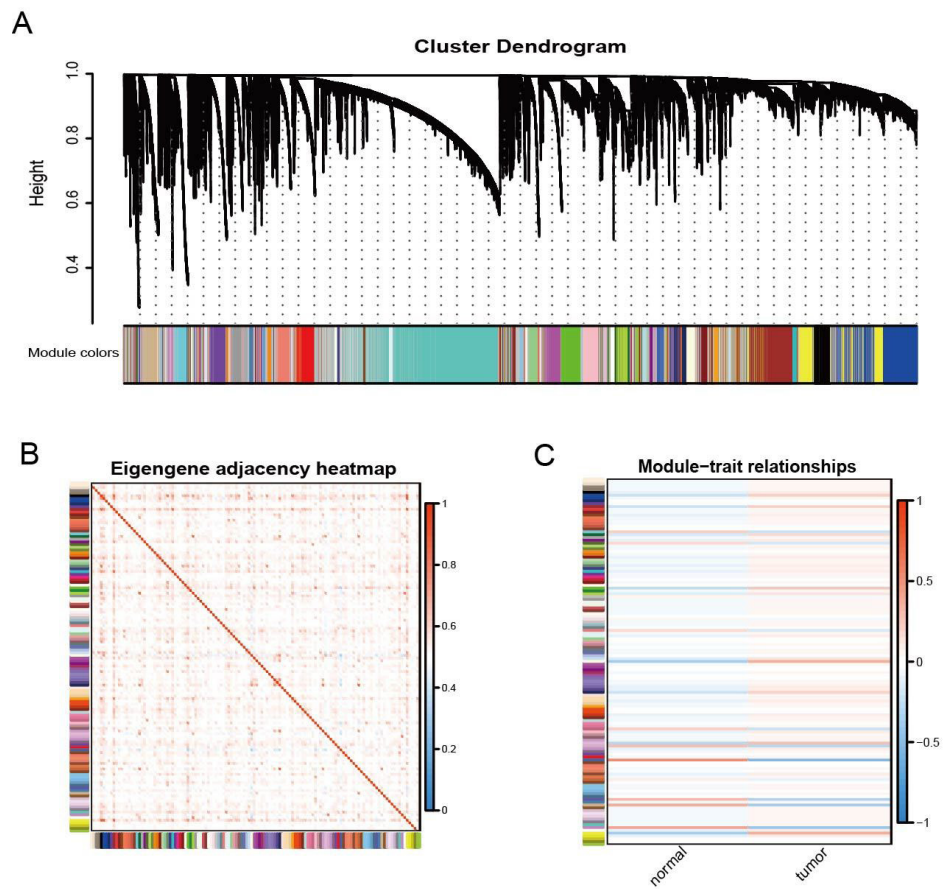


Figure S1 Identification of modules associated with HNSCC samples. (A) The cluster dendrogram and module colors of HNSCC samples. (B) Eigengene adjacency heatmap of HNSCC samples. (C) Heatmap plot of genes differentially expressed in tumor and normal tissues.