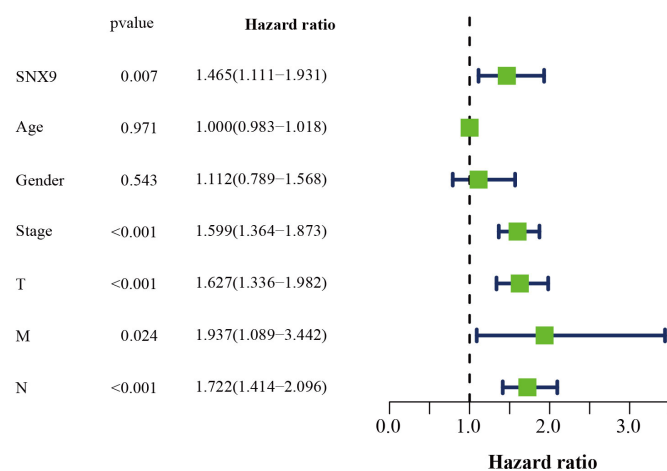


A



B

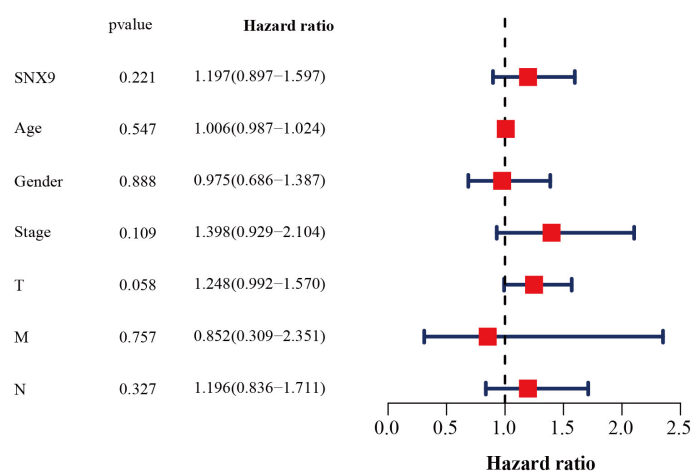


Figure S1 Univariate and multivariate COX analyses of SNX9. (A) Univariate COX analysis and (B) multivariate COX analysis of TNM, stage, age, gender and SNX9 expression were performed using the clinical information in the TCGA-LUAD database. LUAD, lung adenocarcinoma; TCGA, The Cancer Genome Atlas; TNM, tumour-node-metastasis.

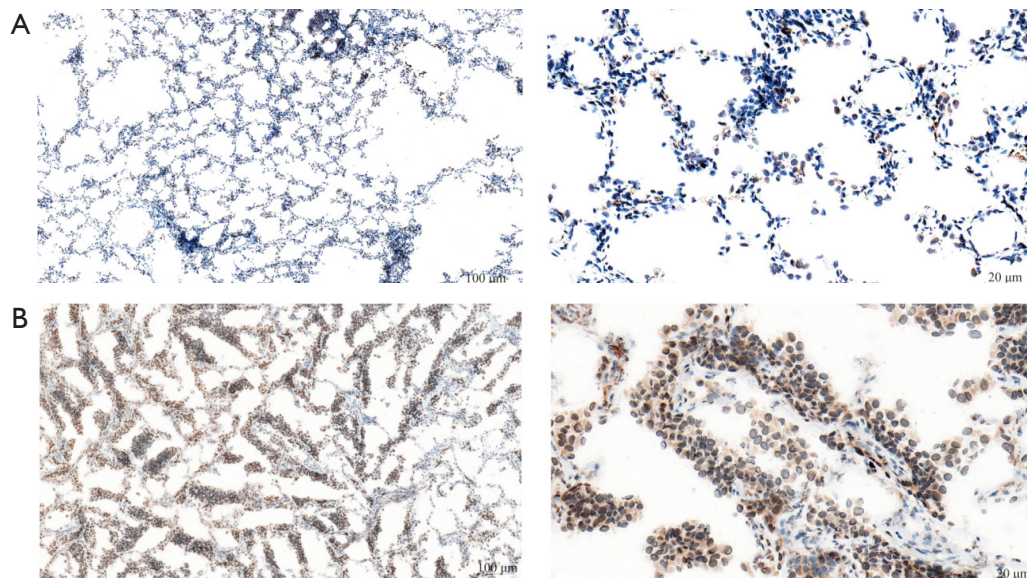


Figure S2 SNX9 immunohistochemical picture from the LUAD clinical samples by ICH staining. (A) Immunohistochemical images of SNX9 in LUAD adjacent tissues at 10× and 40× magnification. (B) SNX9 immunohistochemical images of LUAD tissue at 10× and 40× magnification. LUAD, lung adenocarcinoma; IHC, immunohistochemistry.