

Figure S1. Identification of marker genes of TANs using scRNA-seq dataset GSE114725. (A, B) The expression of neutrophil marker gene S100A9 in different cell populations. (C) Cell communication network.

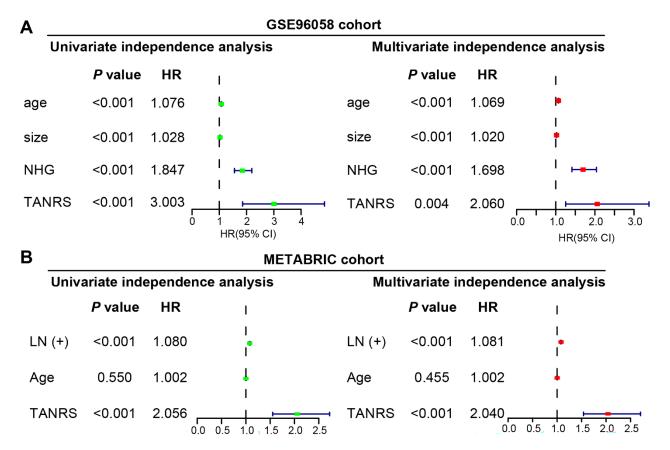


Figure S2. Validation of the independent prognostic potential of the TANRS in GSE96058 (A) and METABRIC (B) cohorts.

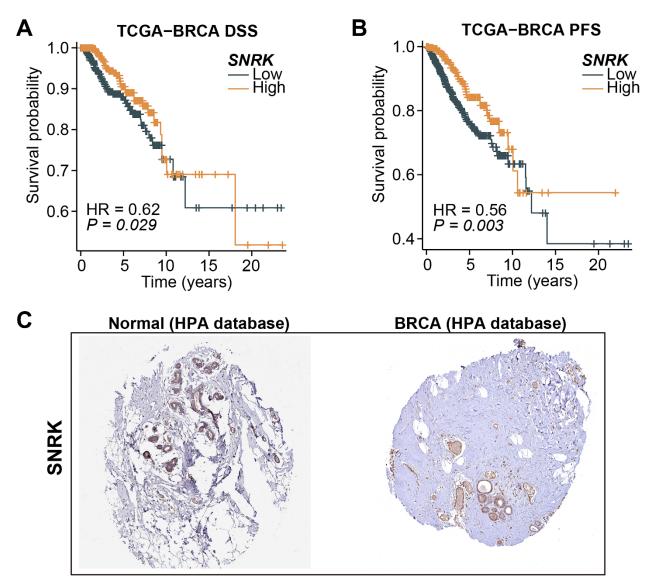


Figure S3. SNRK as a key TANRG in BRCA. (A, B) Prognostic significance of SNRK expression in BRCA. (C) IHC analysis of SNRK level in normal and BRCA samples based on the HPA database.