

* The expression multiples of tsRNA-5001a in cancer tissues relative to their adjacent tissues in each enrolled patient in this study.

Figure S1 The expression level of tsRNA-5001a in tumor and paired adjacent tissues of enrolled patients was detected by RT-qPCR. The abscissa represents the patients, and the ordinate represents the expression level of tsRNA-5001a in the tumor tissues relative to the paired adjacent tissues. The $2^{-\Delta\Delta CT}$ method was used to calculate the relative expression level. RT-qPCR, real-time quantitative polymerase chain reaction.

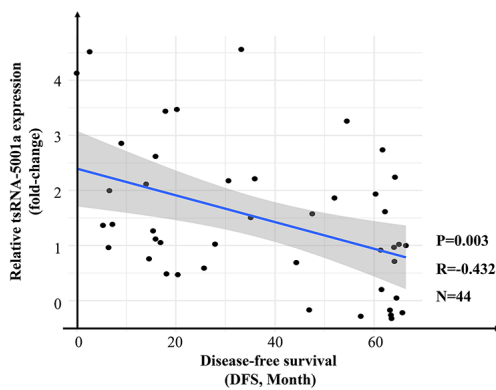


Figure S2 Correlation between tsRNA-5001a relative expression level and DFS. DFS, disease-free survival.

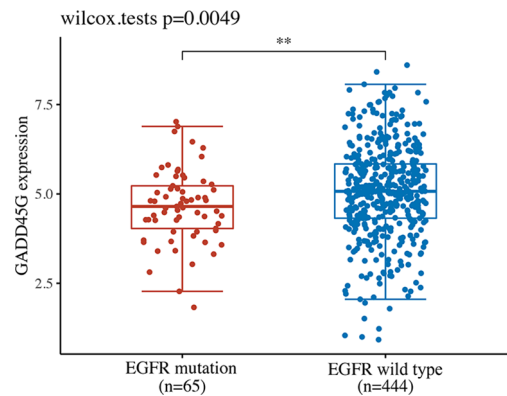


Figure S3 *GADD45G* expression in *EGFR*-mutant and wild-type patients (4 patients out of 513 patients were not included due to *EGFR* mutation information being not available). **, $P < 0.01$. *GADD45G*, growth arrest and DNA damage inducible gamma; *EGFR*, epidermal growth factor receptor.