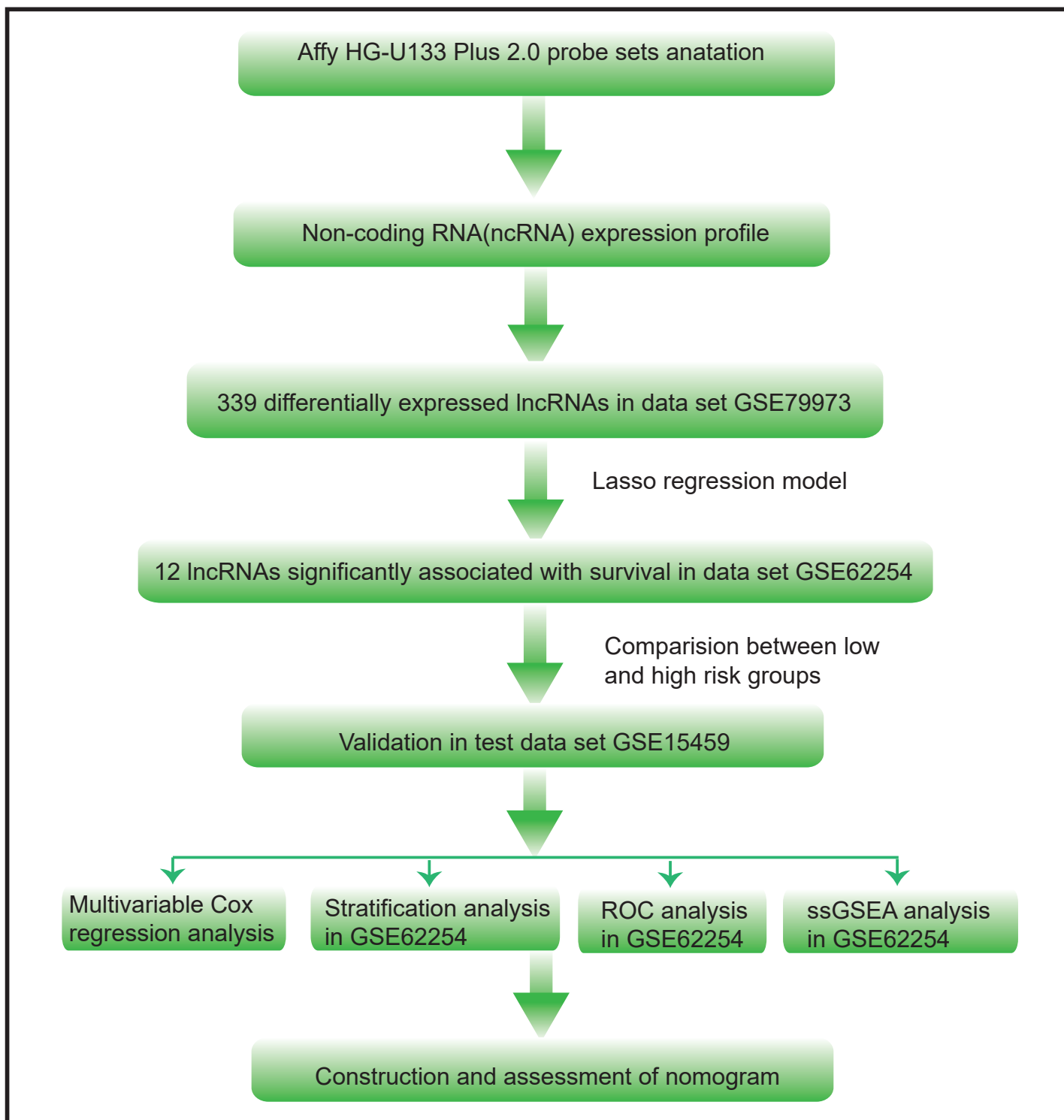


Supplementary Fig. 1 Schematic diagram of work flow. The orders of analyses to generate the risk mode and validate prognostic value of lncRNA signature in GC.

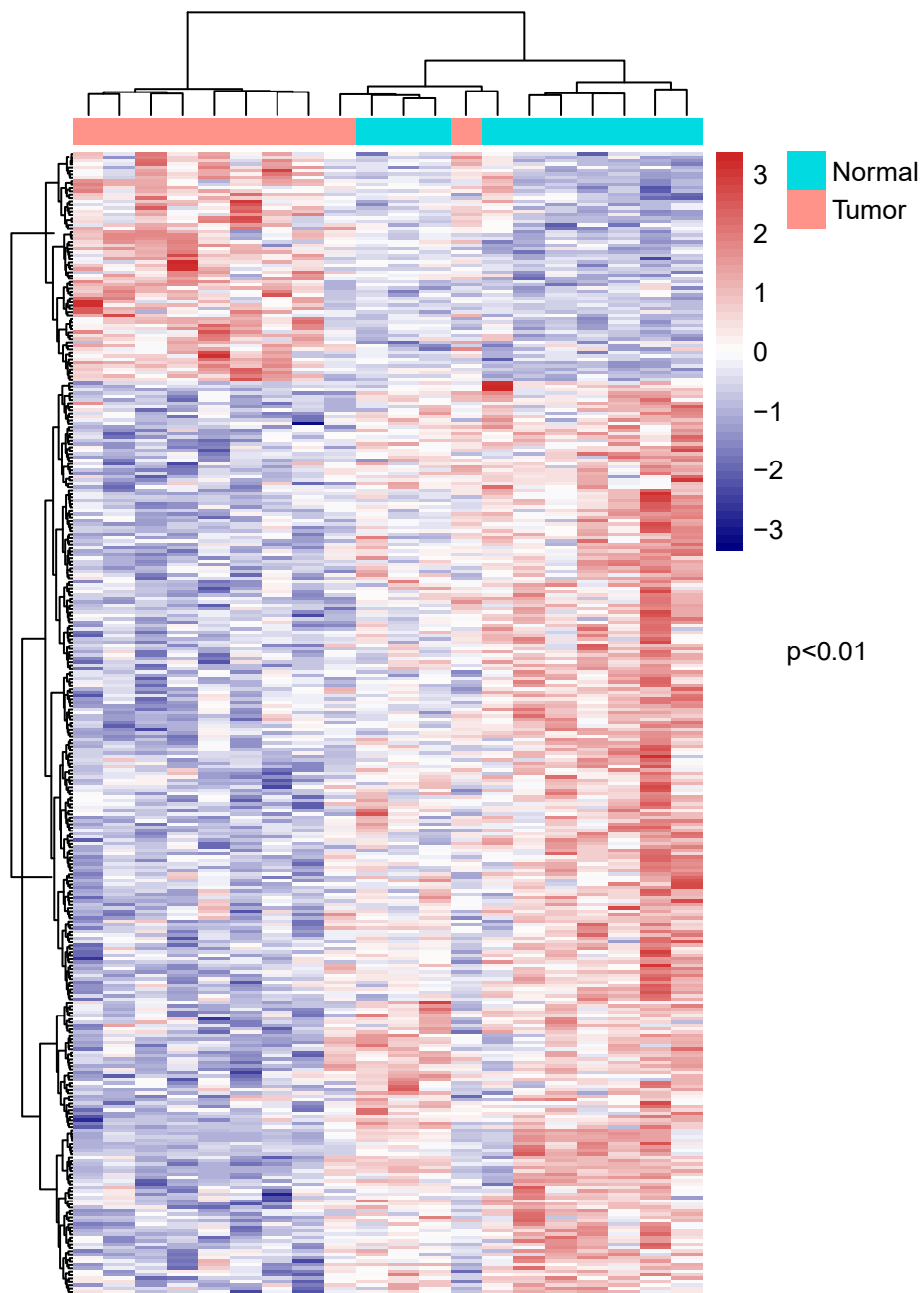
Supplementary Fig. 2 Heatmap of the lncRNA expression profiles in GSE79973 series (N=20). Rows represent lncRNAs, and columns represent patients.

Supplementary Fig. 3 Cross-validation for tuning parameter selection in the LASSO model. The red dotted line represents the cross-validation curve. The solid vertical lines are partial likelihood deviance standard error (SE). The dotted vertical lines are drawn at the optimal values by minimum criteria and 1-SE criteria. We plotted the partial likelihood deviance versus $\log(\lambda)$, where λ is the tuning parameter.

Supplementary Fig. 1



Supplementary Fig. 2



Supplementary Fig. 3

