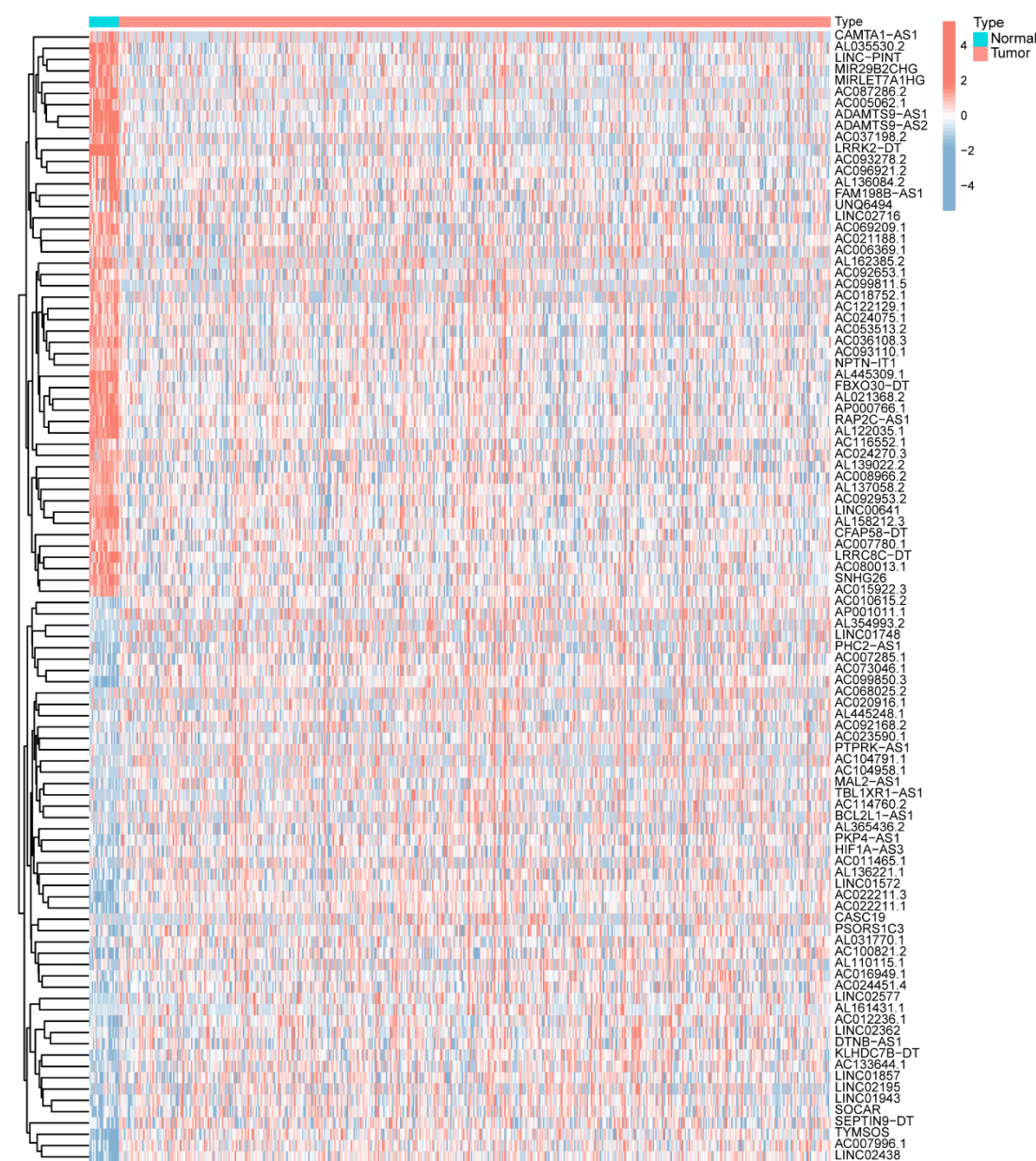
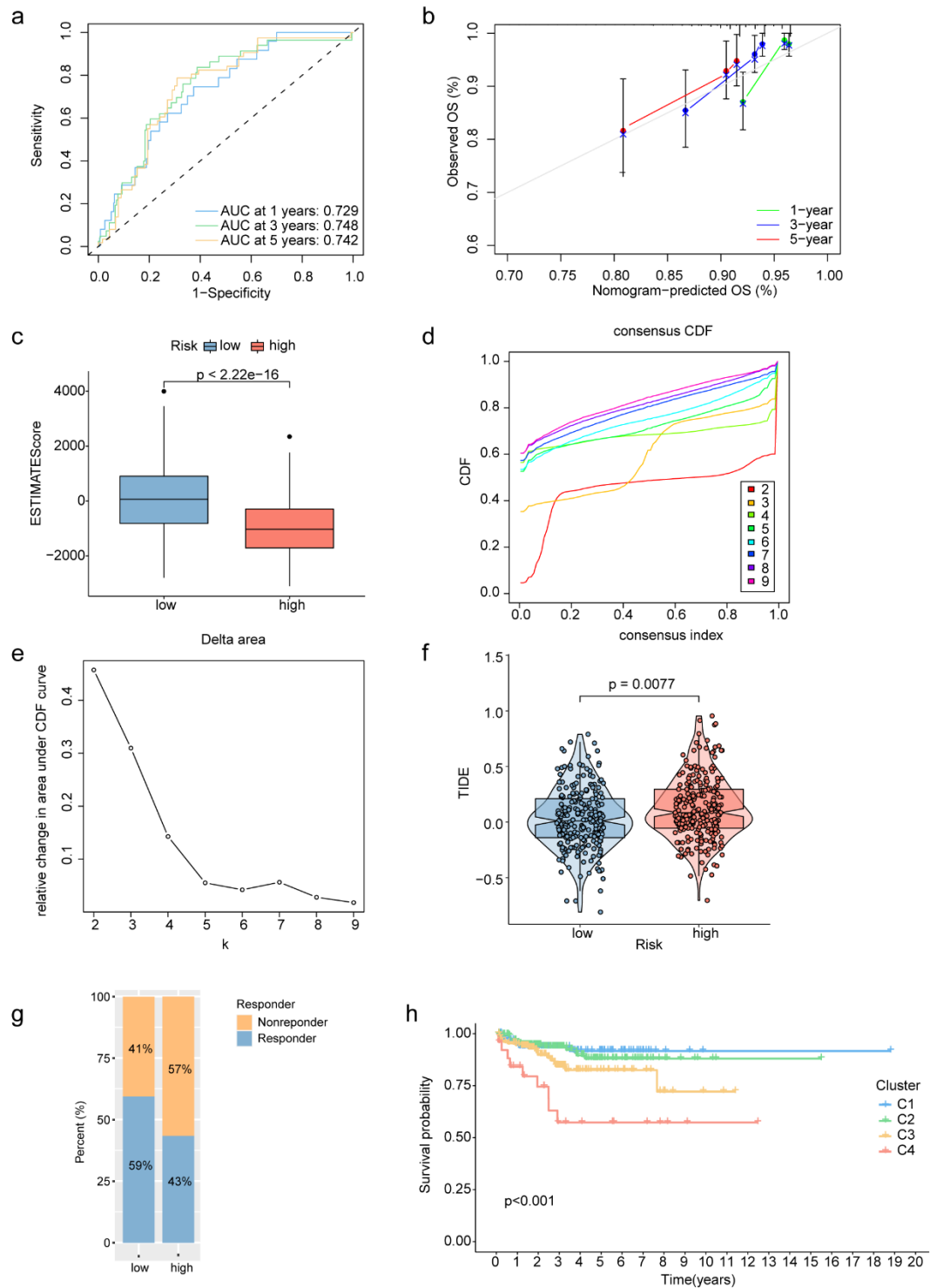


Supplementary Figures



Supplementary Figure 1. Heatmap shows differential expression of immunogenic cell death-related lncRNAs in tumor tissues and normal tissues.



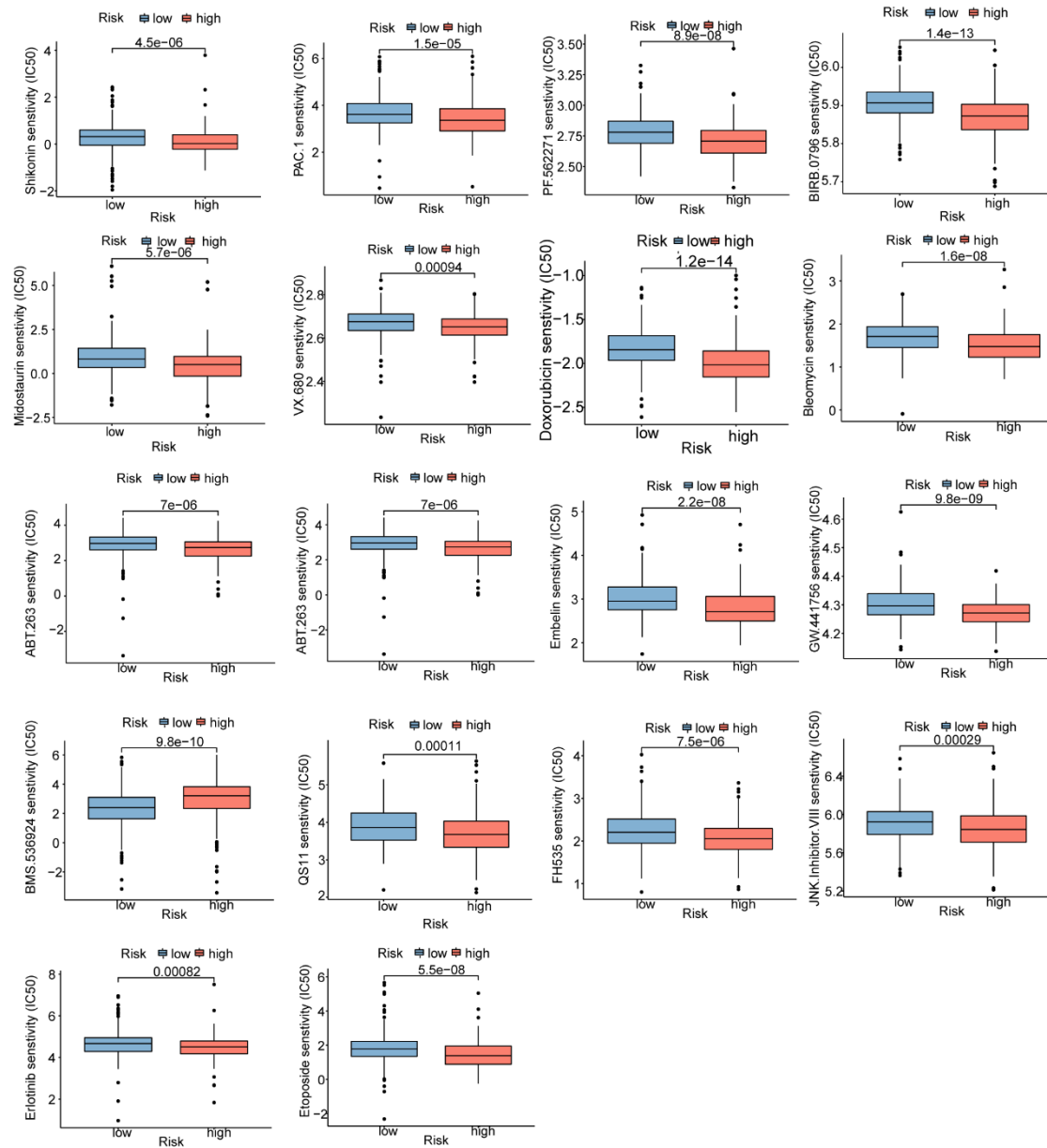
Supplementary Figure 2. (a) ROC curve at 1, 3, 5 years. (b) The calibration curve of the nomogram. (c) Box plots of ESTIMATEScore for the low- and high-risk groups. (d) The CDF curves when $k=2-9$. (e) Relative changes in area under CDF curves. (f) The TIDE scores between high- and low-risk groups. (g) In high- and low-risk groups, the proportion of ICI therapy responders predicted by the TIDE algorithm. (h) The survival curve of 4 EC subtypes.



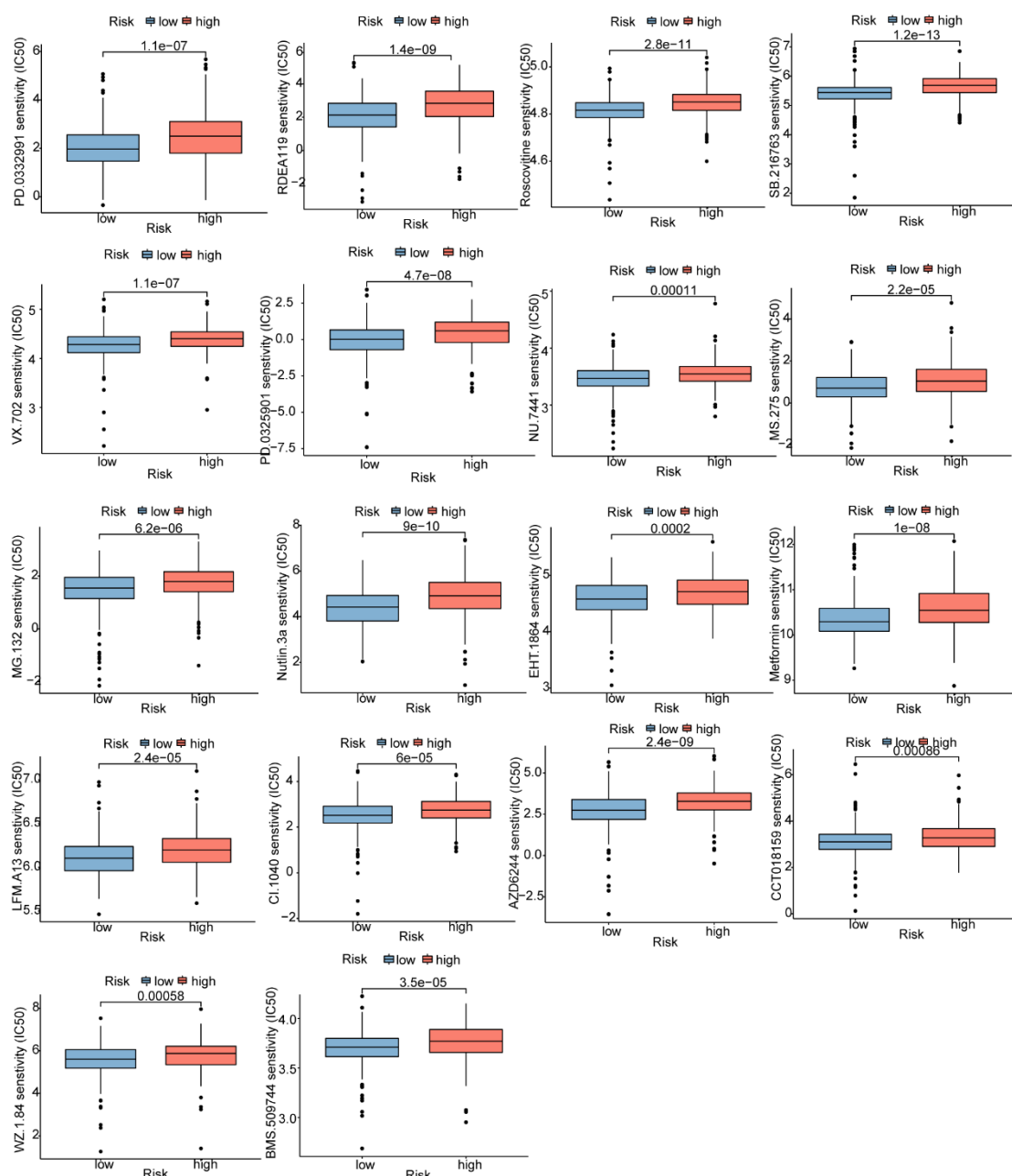
Supplementary Figure 3. The bubble gram of immune cells in low- and high-risk groups.



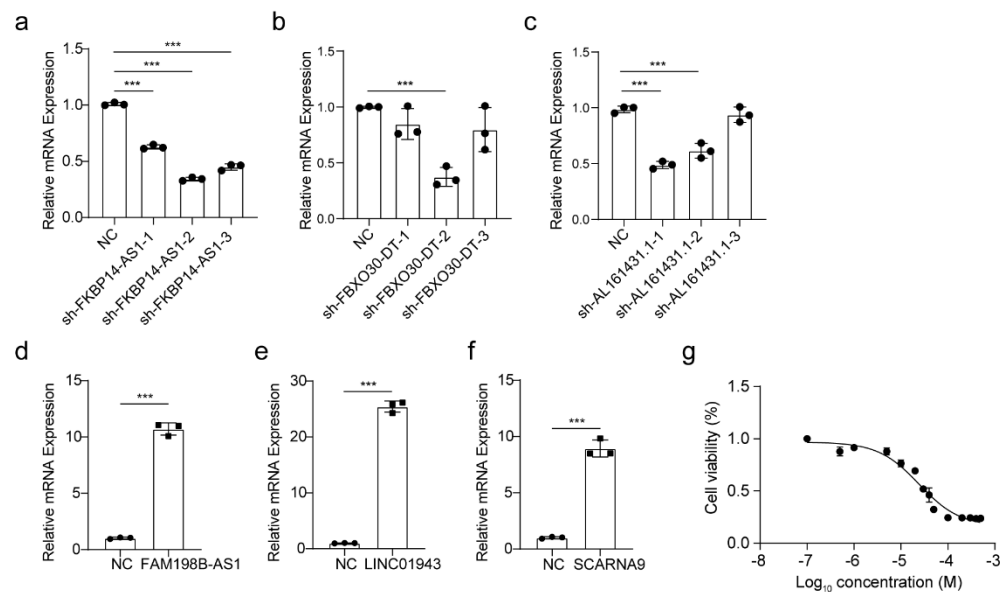
Supplementary Figure 4. The heat map of immune cell infiltration in 4 clusters.



Supplementary Figure 5. Compounds with lower IC50 in high-risk group.



Supplementary Figure 6. Compounds with lower IC50 in low-risk group.



Supplementary Figure 7. (a-c) The efficiency of knocked down. (d-f) The efficiency of overexpression. (g) Viability of KLE cells after 48 h incubation with different DOX formulations. (* if $p < 0.05$, ** if $p < 0.01$, and *** if $p < 0.001$)