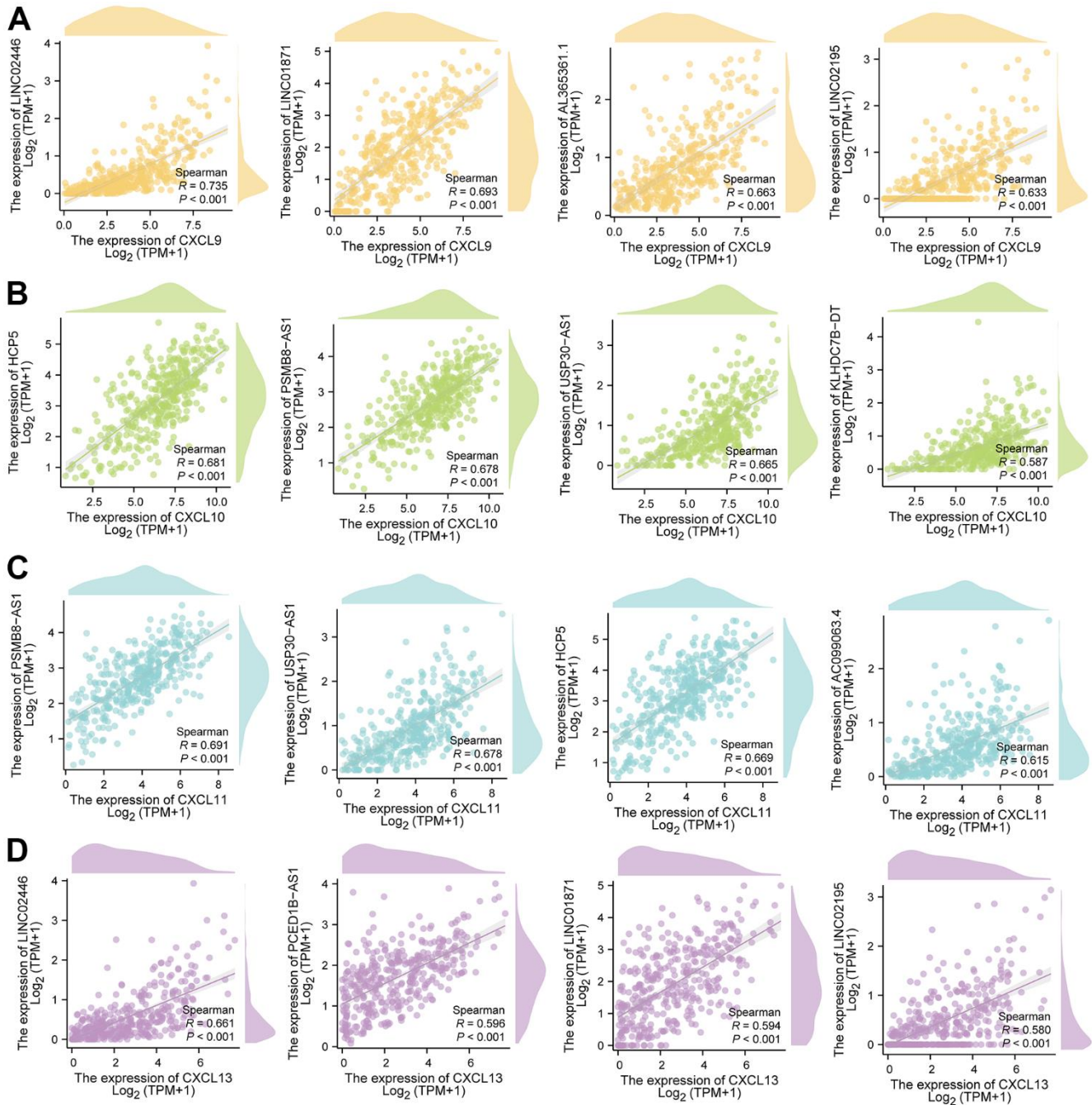


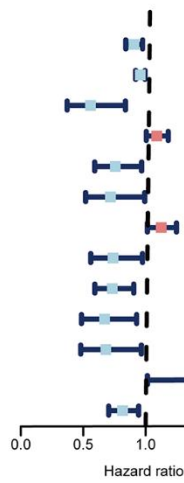
SUPPLEMENTARY FIGURES



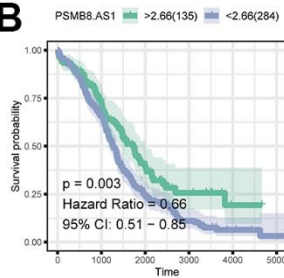
Supplementary Figure 1. Correlation scatter plots of CXCL9, CXCL10, CXCL11 and CXCL13 with the four lncRNAs with the highest correlation degree, respectively. (A) Correlation scatter plot of CXCL9 and the 4 lncRNAs with the highest correlation degree. (B) Correlation scatter plot of CXCL10 and the 4 lncRNAs with the highest correlation degree. (C) Correlation scatter plot of CXCL11 and the 4 lncRNAs with the highest correlation degree. (D) Correlation scatter plot of CXCL13 and the 4 lncRNAs with the highest correlation degree.

A

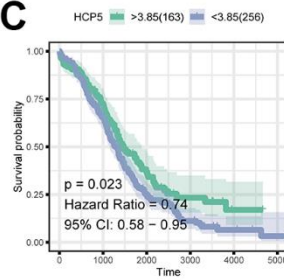
	pvalue	Hazard ratio
PSMB8-AS1	0.010	0.906(0.841-0.976)
HCP5	0.028	0.957(0.920-0.995)
DTNB-AS1	0.005	0.558(0.371-0.838)
AC002511.2	0.038	1.089(1.005-1.181)
TRBV11-2	0.027	0.757(0.592-0.968)
AP002954.1	0.045	0.718(0.519-0.993)
AL353699.1	0.026	1.125(1.014-1.247)
USP30-AS1	0.032	0.739(0.560-0.975)
AC012236.1	0.004	0.733(0.593-0.905)
AL365361.1	0.016	0.671(0.486-0.928)
LINC01943	0.031	0.681(0.480-0.966)
AL078582.1	0.041	1.414(1.014-1.971)
MICB-DT	0.006	0.815(0.704-0.944)



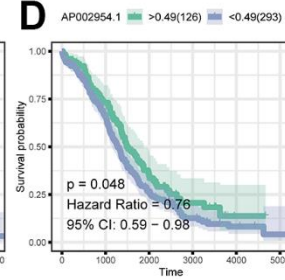
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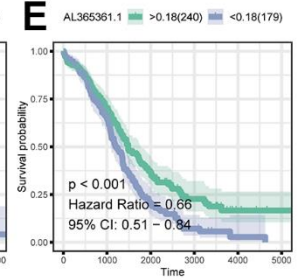
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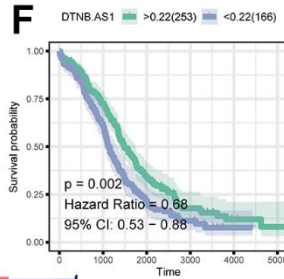
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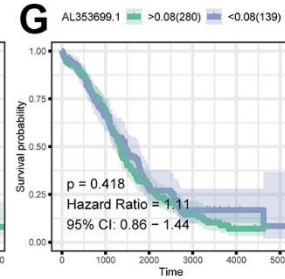
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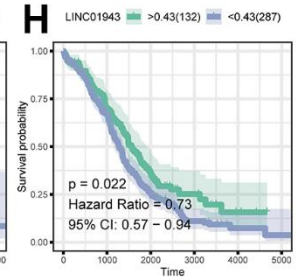
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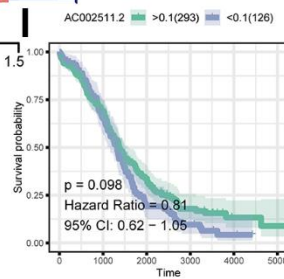
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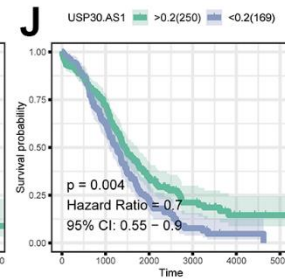
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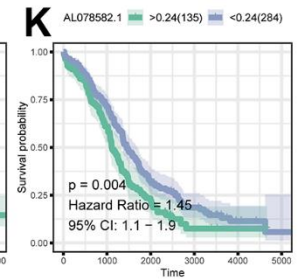
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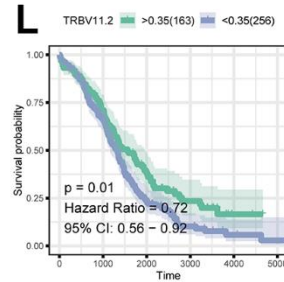
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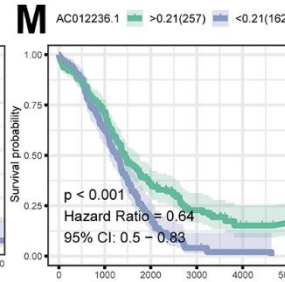
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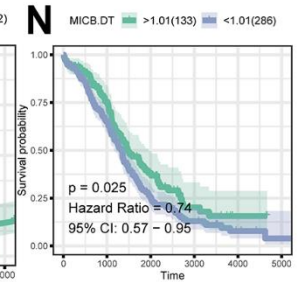
L



M



N



Supplementary Figure 2. Forest plot and survival curve of 13 lncRNAs. (A) Forest plot of 13 lncRNAs. (B) Survival curve of PSMB8-AS1. (C) Survival curve of HCP5. (D) Survival curve of AP002954.1. (E) Survival curve of AL365361.1. (F) Survival curve of DTNB-AS1. (G) Survival curve of AL353699.1. (H) Survival curve of LINC01943. (I) Survival curve of AC002511.2. (J) Survival curve of USP30AS1. (K) Survival curve of AL078582.1. (L) Survival curve of TRBV11.2. (M) Survival curve of AC012236.1. (N) Survival curve of MICB.DT.