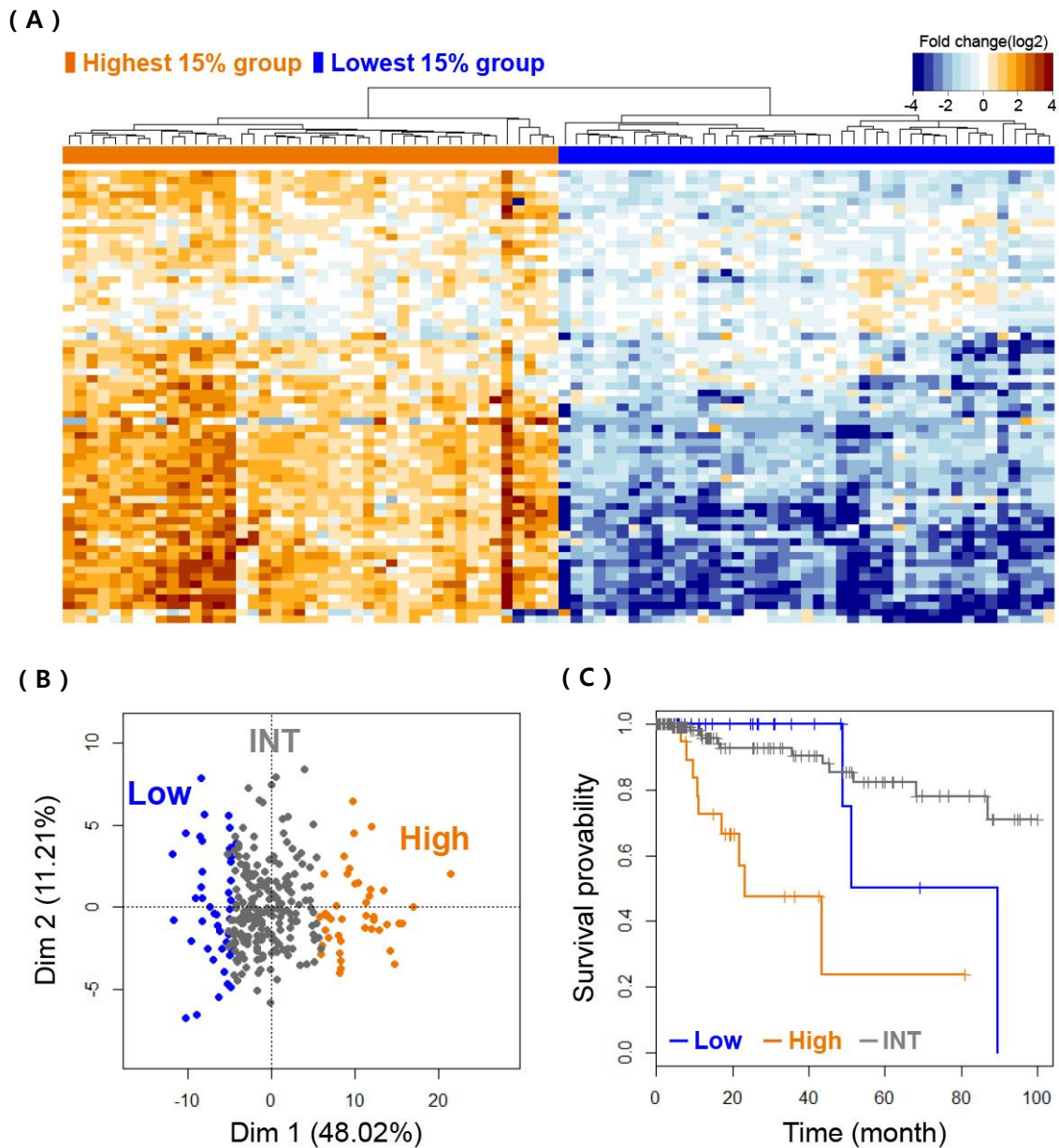# SUPPLEMENTARY INFORMATION

Expressional Subpopulation of Cancers Determined by G64, a Co-regulated Module

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(A)

Highest 15% group   Lowest 15% group

Fold change(log2)

-4 -2 0 2 4

(B)

INT

Low

High

Dim 2 (11.21%)

Dim 1 (48.02%)

(C)

Survival provability

Time (month)

— Low   — High   — INT

Supplementary Fig. 5. Heat map analysis using the 86 samples corresponding to the highest 15% and the lowest 15% of the G64 expression among the total 289 kidney renal papillary cell carcinoma samples. Low, the lowest 15% group; INT, intermediate group; High, the highest 15% group.