## Integrative analysis of prognostic long non-coding RNAs with copy number variation in bladder cancer

Wenwen ZHONG, Dejuan WANG, Bing YAO, Xiaoxia CHEN, Zhongyang WANG, Hu QU, Bo MA, Lei YE, Jianguang QIU

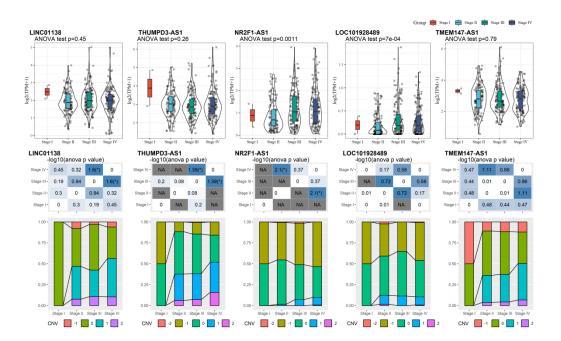


Fig. S1 Expression and copy number variation (CNV) of the five long non-coding RNAs (lncRNAs) in different stages of BLCA.

<sup>&</sup>lt;sup>1</sup>Department of Urology, the Sixth Affiliated Hospital of Sun Yat-sen University, Guangzhou 510655, China

<sup>&</sup>lt;sup>2</sup>Department of Medical Record Management Section, the Third Affiliated Hospital of Sun Yat-sen University, Guangzhou 510630, China

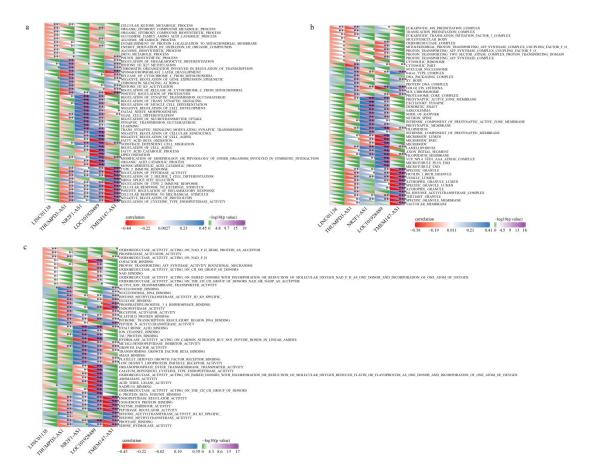


Fig. S2 Gene ontology (GO) enrichment analysis of the five lncRNAs. (a) Biological process (BP) of the five lncRNAs; (b) Cellular component (CC) of the five lncRNAs; (c) Molecular function (MF) of the five lncRNA.  $^*p < 0.05$ ,  $^{**}p < 0.01$ ,  $^{***}p < 0.001$ .