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### Basic Study

**Six-long non-coding RNA signature predicts recurrence-free survival in hepatocellular carcinoma**

Gu JX *et al.* A six-lncRNA signature for HCC prognosis

Jing-Xian Gu, Xing Zhang, Run-Chen Miao, Xiao-Hong Xiang, Yu-Nong Fu, Jing-Yao Zhang, Chang Liu, Kai Qu

### Abstract

#### BACKGROUND

Recent evidence shows long non-coding RNAs (lncRNAs) are closely related to hepatogenesis and a few aggressive features of hepatocellular carcinoma

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作者: J Sun - 2016 - 被引用次数: 37 - 相关文章

2016年6月13日 - Long non-coding RNAs (lncRNAs) represent an emerging layer of ... treatment for this disease, nearly 40% of DLBCL patients still faced the ..... RNA signature to predict metastasis-free survival of breast cancer patients. .... prediction for patients with hepatocellular carcinoma[World Journal of Gastroenterol.

### A three-long non-coding RNA-expression-based risk score system can ...

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作者: J Gu - 2018

2018年7月13日 - A three-long non-coding RNA-expression-based risk score system can better predict both overall and recurrence-free survival in patients with small hepatocellular carcinoma. .... suitable patient groups of the sHCC lncRNA-signature included HBV-infected and cirrhotic patients with better physical conditions ...

缺少字词: six

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