



Sorafenib-based combined molecule targeting in treatment of hepatocell



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**Sorafenib-based combined molecule targeting in treatment of hepatocellular carcinoma**

Jian-Jun Gao, Zhen-Yan Shi, Ju-Feng Xia, Yoshinori Inagaki, Wei Tang

### Abstract

Sorafenib is the only and standard systematic chemotherapy drug for treatment of advanced hepatocellular carcinoma (HCC) at the current stage. Although sorafenib showed survival benefits in large randomized phase III studies, its clinical benefits remain modest and most often consist of temporary tumor stabilization, indicating that more effective first-line treatment regimens or second-line salvage therapies are

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