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**Therapeutic potential of small interfering RNAs/micro interfering RNA in hepatocellular carcinoma**

Farra R *et al.* Anti HCC siRNAs and miRNAs

Rossella Farra, Mario Grassi, Gabriele Grassi, Barbara Dapas

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**Gabriele Grassi, Barbara Dapas**, Department of Life Sciences, University of Trieste, 34100 Trieste, Italy

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### rna interference and micro rna –oriented therapy in cancer ...

[www.ncbi.nlm.nih.gov](http://www.ncbi.nlm.nih.gov) > ... > PubMed Central (PMC) ▾ [翻译此页](#)

作者 : TF Duchaine - 2009 - 被引用次数 : 22 - [相关文章](#)

THE MOLECULAR BASIS FOR siRNA- AND miRNA-MEDIATED SILENCING ... To evaluate the potential of small rnas in cancer therapy, an appreciation of how .... therapy"—aimed at restoring mir26a expression in hepatocellular carcinoma.

### (RISC) activity contributes to hepatocellular carcinoma.

[www.ncbi.nlm.nih.gov/pubmed/21520169](http://www.ncbi.nlm.nih.gov/pubmed/21520169) ▾ [翻译此页](#)

作者 : BK Yoo - 2011 - 被引用次数 : 66 - [相关文章](#)

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### Molecular Therapy - Recombinant AAV as a Platform for ...

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RNA interference has become a ubiquitous biological tool, and is being ... After pre-miRNA processing, the mature miRNA or functional siRNA or ... specific motifs have