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作者: YANJIE ZHAO - 2013 - 被引用次数: 81 - [相关文章](#)

2013年5月13日 - Keywords: **hepatocellular carcinoma**, early **diagnosis**, **tumor** markers ...

**$\alpha$ -fetoprotein** (AFP) together with iconography and pathology detection are ... or higher than the limit of detection when the **tumor** is large, yielding AFP-**negative** HCC. ... Consequently, AFP-L3 is expected to be a **useful** marker for HCC.

### Autoantibodies to tumor-associated antigens as diagnostic biomarkers ...

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作者: JY Zhang - 2010 - 被引用次数: 54 - [相关文章](#)

Liver cancer, especially **hepatocellular carcinoma** (HCC), is one of the most ... **biomarker**, **hepatocellular carcinoma**, **immunodiagnosis**, **tumor-associated** antigen ... Although serum  **$\alpha$ -fetoprotein** (AFP) is the most effective marker available to ... In the final analysis, an anti-TAA **autoantibody** can be **useful** as a diagnostic or ...

### Autoantibodies to tumor-associated antigens combined with abnormal ...

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作者: Y Chen - 2010 - 被引用次数: 52 - [相关文章](#)

2009年8月15日 - Keywords: **Autoantibodies**, **Tumor-associated** antigens (TAAs), **Alpha-fetoprotein**

(AFP), **Immunodiagnostic** markers, **Hepatocellular carcinoma** ... **Hepatocellular carcinoma** (HCC) is a malignancy with very poor prognosis. .... positive predictive value/**negative** predictive value were used as described [17].

### Biomarkers for hepatocellular carcinoma: progression in early ...

<https://biomarkerres.biomedcentral.com/articles/10.1186/2050-7771-1-10> - [翻译此页](#)

作者: K Zhu - 2013 - 被引用次数: 33 - [相关文章](#)



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 Name of Journal: *World Journal of Gastroenterology*

ESPS Manuscript NO: 32489

Manuscript Type: ORIGINAL ARTICLE

*Retrospective Cohort Study*

**Tumor-associated autoantibodies are useful biomarkers in immunodiagnosis of  $\alpha$ -fetoprotein-negative hepatocellular carcinoma**

 Wang T *et al.* Autoantibody in AFP-negative HCC

Ting Wang, Mei Liu, Su-Jun Zheng, Dan-Dan Bian, Jin-Yan Zhang, Jia Yao, Qing-Fen Zheng, A-Meng Shi, Wen-Han Li, Lu Li, Yu Chen, Jin-Hai Wang, Zhong-Ping Duan, Lei Dong

**Abstract**
**AIM**

To determine the prevalence and diagnostic value of autoantibodies in

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作者: JY Zhang - 2010 - 被引用次数: 55 - 相关文章

Liver cancer, especially **hepatocellular carcinoma** (HCC), is one of the most ... **biomarker**, **hepatocellular carcinoma**, **immunodiagnosis**, **tumor-associated** antigen ... Although serum  **$\alpha$ -fetoprotein** (AFP) is the most effective marker available to ... In the final analysis, an anti-TAA **autoantibody** can be **useful** as a diagnostic or ...

### Tumor markers for hepatocellular carcinoma

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作者: YANJIE ZHAO - 2013 - 被引用次数: 83 - 相关文章

2013年5月13日 - Keywords: **hepatocellular carcinoma**, early **diagnosis**, **tumor** markers ...  **$\alpha$ -fetoprotein** (AFP) together with iconography and pathology detection are ... or higher than the limit of detection when the **tumor** is large, yielding AFP-**negative** HCC. ... Consequently, AFP-L3 is expected to be a **useful** marker for HCC.

### Analyses of autoantibodies against tumor-associated antigens in ...

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作者: T Himoto - 2005 - 被引用次数: 47 - 相关文章

Analyses of **autoantibodies** against **tumor-associated** antigens in patients with ... and survivin were analyzed in patients with **hepatocellular carcinoma** (HCC), using ... However, serum **alpha-fetoprotein** (AFP) levels ranged within normal limits in ... the **diagnosis** of HCC in AFP-**negative** cases and that

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作者 : JY Zhang - 2010 - 被引用次数 : 56 - 相关文章

Liver cancer, especially **hepatocellular carcinoma** (HCC), is one of the most ... **biomarker**, **hepatocellular carcinoma**, **immunodiagnosis**, **tumor-associated** antigen ... Although serum  **$\alpha$ -fetoprotein** (AFP) is the most effective marker available to ... In the final analysis, an anti-TAA **autoantibody** can be **useful** as a diagnostic or ...

### Tumor markers for hepatocellular carcinoma - NCBI - NIH

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作者 : YANJIE ZHAO - 2013 - 被引用次数 : 85 - 相关文章

2013年5月13日 - Keywords: **hepatocellular carcinoma**, early **diagnosis**, **tumor** markers ...  **$\alpha$ -fetoprotein** (AFP) together with iconography and pathology detection are ... or higher than the limit of detection when the **tumor** is large, yielding AFP-**negative** HCC. ... Consequently, AFP-L3 is expected to be a **useful** marker for HCC.

### Analyses of autoantibodies against tumor-associated antigens in ...

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Analyses of **autoantibodies** against **tumor-associated** antigens in patients with ... and survivin were analyzed in patients with **hepatocellular carcinoma** (HCC), using ... However, serum **alpha-fetoprotein** (AFP) levels ranged within normal limits in ... the **diagnosis** of HCC in AFP-**negative** cases and that **autoantibodies** against ...

### Biomarkers for Hepatocellular Carcinoma - Hindawi

<https://www.hindawi.com/journals/ijh/2012/859076/> - 翻译此页

作者 : T Behne - 2012 - 被引用次数 : 66 - 相关文章