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Basic Study

miR-122-5p as a novel biomarker for alpha-fetoprotein-producing gastric cancer

Suguru Maruyama, Shinji Furuya, Kensuke Shiraishi, Hiroki Shimizu, Hidenori Akaike, Naohiro Hosomura, Yoshihiko Kawaguchi, Hidetake Amemiya, Hironichi Kawaida, Makoto Sudo, Shingo Inoue, Hiroshi Kono, Daisuke

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2016年4月4日 - Alpha-fetoprotein (AFP) producing gastric adenocarcinoma is ... serum AFP level is frequently used as a suitable biomarker for diagnosing and ...

缺少字词: mir 5p novel

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Tumour Biol. 2016 Mar;37(3):3589-97. doi: 10.1007/s13277-015-4019-5. Epub 2015 Oct 11. Plasma miR-940 may serve as a novel biomarker for gastric cancer.

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Biomarkers of gastric cancer: Current topics and future perspective

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作者: T Matsuoka - 2018 - 被引用次数: 1

2018年7月14日 - AFP producing GC in AFP-positive group also shows the aggressive ... Therefore,

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May Circulating microRNAs be Gastric Cancer Diagnostic Biomarkers?

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作者: X Wu - 2015 - 被引用次数: 11 - [相关文章](#)

2015年9月20日 - Keywords: gastric cancer, circulating miRNA, diagnosis, biomarkers ... such as α -fetoprotein (AFP), carcinoembryonic antigen (CEA) and carbohydrate indicating miR-195-5p may serve as a novel tumor suppressor miRNA Leng W, Bi F. Plasma miR-122 and miR-192 as potential novel biomarkers for ...

Protein profiling of alpha-fetoprotein producing gastric adenocarcinoma

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作者: L He - 2016 - 被引用次数: 3 - [相关文章](#)

2016年4月4日 - Alpha-fetoprotein (AFP) producing gastric adenocarcinoma is ... serum AFP level is frequently used as a suitable biomarker for diagnosing and ...

缺少字词: mir 5p novel

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作者: HH Wu - 2014 - 被引用次数: 89 - [相关文章](#)

CEA, alpha-fetoprotein (AFP), and CA19-9. Biomarkers for gastric cancer: miRNAs as ...

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Circulating miR-122-5p as a potential novel biomarker for diagnosis of ...

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作者: XL Yao - 2015 - 被引用次数: 13 - 相关文章

2015年12月1日 - See commentary "Should we expect **novel biomarkers** of myocardial infarction? ... were significantly deregulated in hepatocellular **carcinoma** patients, ... However, the expression levels of circulating **miR-122-5p** in AMI remains unknown. miR-122 was initially discovered as a **liver** specific miRNA, and its ...

缺少字词: **metastasis alpha fetoprotein**

Novel characteristics of alpha-fetoprotein (AFP)-producing gastric ...

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作者: W Sun - 2017 - 相关文章

2017年11月24日 - **Novel** characteristics of alpha-fetoprotein (AFP)-producing **gastric cancer**. ... serum AFP level is increased in the **AFP-producing gastric cancer** (GC) patient, ... of **AFP-producing** GC such as other **biomarkers** are to be explored.

缺少字词: **mir 122 5p liver metastasis**

Novel characteristics of alpha-fetoprotein (AFP)-producing gastric cancer

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5731926/> - 翻译此页

作者: W Sun - 2017 - 相关文章

2017年10月30日 - Although serum AFP level is increased in the **AFP-producing gastric cancer** (GC) ... 5 (14.3%) **liver metastasis** and 20 (57.1%) metastasis of lymph nodes. ... **Novel** characteristics of **biomarkers** among these AFP-producingGC ...

缺少字词: **mir 122 5p**