

From blood to breath: New horizons for esophageal cancer biomarkers

全部 图片 视频 新闻 地图 图书

找到约 5,570 条结果

时间不限

过去 1 小时内

过去 24 小时内

过去 1 周内

过去 1 个月内

过去 1 年内

所有结果

精确匹配

[Potential biomarkers for esophageal cancer](http://www.ncbi.nlm.nih.gov/pmc/articles/PMC4833762/)

www.ncbi.nlm.nih.gov/pmc/articles/PMC4833762/

16 Apr 2016 ... Here, we reviewed the potential **biomarkers** of **esophageal cancer** in three ... **blood**-based **markers**, miRNA **markers** and Gene expression profiling. ... It is a very deadly disease, with roughly 480,000 **new** patients every year, ...

[Novel diagnostic and prognostic biomarkers in esophageal cancer.](http://www.ncbi.nlm.nih.gov/pubmed/24093836)

www.ncbi.nlm.nih.gov/pubmed/24093836

4 Oct 2013 ... Novel diagnostic and prognostic **biomarkers** in **esophageal cancer**. ... Department of General, Visceral and Cancer Surgery , Kerpener Str. 62, Cologne , ... Adenocarcinoma/diagnosis*; **Biomarkers**, Tumor/**blood***; Carcinoma, ...

[Tumour marker detection in oesophageal carcinoma. - NCBI](https://www.ncbi.nlm.nih.gov/pubmed/8903494)

<https://www.ncbi.nlm.nih.gov/pubmed/8903494>

Levels of the tumour **markers** CEA, CA 19-9, CA 125 and SCC were measured in 58 patients presenting with **oesophageal carcinoma** and compared ... Antigens, Tumor-Associated, Carbohydrate/**blood***; **Biomarkers**, Tumor/**blood***; CA-125 ...

[Current Challenges in Volatile Organic Compounds Analysis as ...](https://www.hindawi.com/journals/jbm/2015/981458/)

<https://www.hindawi.com/journals/jbm/2015/981458/>

10 Mar 2015 ... In order to investigate VOCs as **cancer biomarkers**, analysis of the exhaled **breath** of ... **Breath** analysis, compared to **blood** and urine tests, is noninvasive and a sample ... **New** volatile compounds are still being identified. ... of colon **cancer**: **new** tests on the **horizon**,* Molecular Diagnosis & Therapy, vol.

[International Journal of Cancer - Volume 138, Issue 1 - 1 January ...](http://onlinelibrary.wiley.com/doi/10.1002/ijc.v138.1/issuetoc)

onlinelibrary.wiley.com/doi/10.1002/ijc.v138.1/issuetoc

Age-specific risk factor profiles of adenocarcinomas of the **esophagus**: A ... promoter region can influence **cancer** progression, according to **new** results. ... The **markers** predicted survival

Match Overview

1	Internet 28 words crawled on 06-Jul-2016 www.wjgnet.com	1%
2	Internet 20 words crawled on 08-Apr-2016 www.dovepress.com	1%
3	Crossref 20 words Ide, Shozo, Yuji Toiyama, Tadanobu Shimura, Mikio Kawamura, Hiromi Yasuda, Susumu Saigusa, Masaki Ohi, Koji	1%
4	Crossref 14 words Wu, Chaohui, Minjie Li, Chao Hu, and Hongbing Duan. "Clinical significance of serum miR-223, miR-25 and miR-37..."	<1%
5	Crossref 13 words Kumar, Sacheen, Juzheng Huang, Nima Abbassi-Ghadi, Hugh A. Mackenzie, Kirill A. Veselkov, Jonathan M. Hoare, La	<1%
6	Crossref 13 words W N M Dinjens. "The CHEK2*1100delC mutation has no major contribution in oesophageal carcinogenesis", British J	<1%

Name of journal: *World Journal of Gastroenterology*

ESPS Manuscript NO: 29902

Manuscript Type: EDITORIAL

From blood to breath: New horizons for esophageal cancer biomarkers

Roger Yazbeck, Simone E Jaenisch, David I Watson

Abstract

Esophageal cancer is a lethal cancer encompassing adenocarcinoma and squamous cell carcinoma sub-types. The global incidence of esophageal cancer is increasing world-wide, associated with the increased prevalence of associated risk factors. The asymptomatic nature of disease often leads to late diagnosis and five-year survival rates of less than 15%. Current diagnostic tools are restricted to invasive and costly endoscopy and biopsy for histopathology. Minimally and non-invasive biomarkers of esophageal cancer are needed to facilitate earlier detection and better clinical

From blood to breath: New horizons for esophageal cancer biomarkers

全部 图片 视频 新闻 地图 图书

找到约 5,570 条结果

时间不限

过去 1 小时内

过去 24 小时内

过去 1 周内

过去 1 个月内

过去 1 年内

所有结果

精确匹配

[Potential biomarkers for esophageal cancer](http://www.ncbi.nlm.nih.gov/pmc/articles/PMC4833762/)

www.ncbi.nlm.nih.gov/pmc/articles/PMC4833762/

16 Apr 2016 ... Here, we reviewed the potential biomarkers of esophageal cancer in three ... blood-based markers, miRNA markers and Gene expression profiling. ... It is a very deadly disease, with roughly 480,000 new patients every year, ...

[Novel diagnostic and prognostic biomarkers in esophageal cancer.](http://www.ncbi.nlm.nih.gov/pubmed/24093836)

www.ncbi.nlm.nih.gov/pubmed/24093836

4 Oct 2013 ... Novel diagnostic and prognostic biomarkers in esophageal cancer. ... Department of General, Visceral and Cancer Surgery , Kerpener Str. 62, Cologne , ... Adenocarcinoma/diagnosis*; Biomarkers, Tumor/blood*; Carcinoma, ...

[Tumour marker detection in oesophageal carcinoma. - NCBI](https://www.ncbi.nlm.nih.gov/pubmed/8903494)

<https://www.ncbi.nlm.nih.gov/pubmed/8903494>

Levels of the tumour markers CEA, CA 19-9, CA 125 and SCC were measured in 58 patients presenting with oesophageal carcinoma and compared ... Antigens, Tumor-Associated, Carbohydrate/blood*; Biomarkers, Tumor/blood*; CA-125 ...

[Current Challenges in Volatile Organic Compounds Analysis as ...](https://www.hindawi.com/journals/jbm/2015/981458/)

<https://www.hindawi.com/journals/jbm/2015/981458/>

10 Mar 2015 ... In order to investigate VOCs as cancer biomarkers, analysis of the exhaled breath of ... Breath analysis, compared to blood and urine tests, is noninvasive and a sample ... New volatile compounds are still being identified. ... of colon cancer: new tests on the horizon,* Molecular Diagnosis & Therapy, vol.

[International Journal of Cancer - Volume 138, Issue 1 - 1 January ...](http://onlinelibrary.wiley.com/doi/10.1002/ijc.v138.1/issuetoc)

onlinelibrary.wiley.com/doi/10.1002/ijc.v138.1/issuetoc

Age-specific risk factor profiles of adenocarcinomas of the esophagus: A ... promoter region can influence cancer progression, according to new results. ... The markers predicted survival

[全部](#)[新闻](#)[图片](#)[视频](#)[购物](#)[更多 ▾](#)[搜索工具](#)

找到约 5,490 条结果 (用时 0.80 秒)

Potential biomarkers for esophageal cancer

www.ncbi.nlm.nih.gov > NCBI > Literature > PubMed Central (PMC) - [翻译此页](#)

作者: C Tan - 2016 - [相关文章](#)

2016年4月16日 - Here, we reviewed the potential **biomarkers** of **esophageal cancer** in three ... **blood-based markers**, **miRNA markers** and Gene expression profiling. ... It is a very deadly disease, with roughly 480,000 **new** patients every year, ...

缺少字词: **breath horizons**

Novel diagnostic and prognostic biomarkers in esophageal cancer.

www.ncbi.nlm.nih.gov/pubmed/24093836 ▾ [翻译此页](#)

作者: PS Plum - 2013 - [被引用次数: 2](#) - [相关文章](#)

2013年10月4日 - Novel diagnostic and prognostic **biomarkers** in **esophageal cancer**. ... Department of General, Visceral and Cancer Surgery, Kerpener Str. 62, Cologne, ... Adenocarcinoma/diagnosis*; **Biomarkers**, Tumor/**blood***; Carcinoma, ...

缺少字词: **breath new horizons**

Biomarker panel developed for early detection of esophageal cancer ...

www.oncologynurseadvisor.com > Headlines > Web Exclusives ▾ [翻译此页](#)

2014年8月18日 - "**Esophageal cancer** patients often have few options available to fight this ... but developing **blood-based esophageal cancer biomarkers** has been ... Health Network and Roswell Park Cancer Institute in Buffalo, **New York**.

缺少字词: **breath horizons**

Current Challenges in Volatile Organic Compounds Analysis as ...

<https://www.hindawi.com/journals/jbm/2015/981458/> ▾ [翻译此页](#)

作者: K Schmidt - 2015 - [被引用次数: 10](#) - [相关文章](#)

2015年3月10日 - In order to investigate VOCs as **cancer biomarkers**, analysis of the exhaled **breath** of ... **Breath** analysis, compared to **blood** and urine tests, is noninvasive and a sample ... **New** volatile compounds are still being identified. of colon **cancer: new** tests on the **horizon**." Molecular