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**Bibliometric analysis of randomized controlled trials of colorectal cancer over the last decade**

Wang CY *et al.* Bibliometric analysis on RCTs of CRC

Chen-Yu Wang, Shi-Can Zhou, Xing-Wang Li, Bing-Hui Li, Jun-Jie Zhang, Zheng Ge, Quan Zhang, Jun-Hong Hu

## Abstract

### BACKGROUND

Colorectal cancer is one of the most common cancers globally. In China, its prevalence ranks 4<sup>th</sup> and 5<sup>th</sup> among the females and males, respectively. Presently, treatment of rectal cancer follows a multidisciplinary

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## Case-control studies of screening for colorectal cancer ...

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A trial might compare mortality for colorectal cancer between persons randomized to be screened by means of colonoscopy every 10 years or by means of fecal occult blood testing every two years, but a case-control study cannot.

Cited by: 1

Author: Noel S. Weiss

Publish Year: 2013

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## Global mapping of randomised trials related articles ...

<https://trialsjournal.biomedcentral.com/articles/10.1186/s13063-019-3944-9> ▾

Randomised controlled trials (RCTs) provide the most reliable information to inform clinical practice and patient care. We aimed to map global clinical research publication activity through RCT-related articles in high-impact-factor medical journals over the past five decades. We conducted a cross-sectional analysis of articles published in the highest ranked medical journals with an impact ...

Author: Ferrán Catalá-López

## How long does it take until the effects of endoscopic ...

<https://onlinelibrary.wiley.com/doi/full/10.1002/ijc.31716>

A recent randomized trial has suggested persisting protection from colorectal cancer (CRC) incidence and mortality of a single flexible sigmoidoscopy for up to 17 years and possibly beyond. We performed a simulation study to explore the time course and magnitude of protection provided by screening colonoscopy against CRC death over 25 years.

## Adjuvant chemotherapy for resected colorectal cancer ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4716056>

Jan 14, 2016 · INTRODUCTION. Colorectal cancer (CRC) is the third most common cancer worldwide and is responsible for 8% of cancer-related deaths in men and 9% in women[1]. About 80% of patients with CRC have localized and resectable disease at diagnosis and, depending on the pathological stage, the 5-year survival rate is 90% in stage I, 70%-80% in stage II and 40%-55% in stage III.



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Dec 30, 2014 · Various **randomized controlled trials** (RCTs) proved the beneficial effects of anti-EGFR monoclonal antibodies as monotherapy as well as in combination therapy among patients with metastatic **colorectal cancer** (mCRC) in **the last decade** (3-7).

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Author: Humaid O. Al-Shamsi, Waleed Alhazzani,...

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Background The aim of this **bibliometric analysis** was to evaluate the **clinical trials of randomized controlled trials (RCTs) of colorectal cancer** all the world **over the past** decade.

## [Metastatic colorectal cancer-past, progress and future](#)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4611212>

Jul 28, 2007 · INTRODUCTION. In most Western societies, **colorectal cancer** (CRC) is the second most common cause of **cancer**-related death[] Worldwide, **over** 500 000 deaths per year are attributable to **colorectal cancer**[] Approximately 35% of patients have stage IV (M1, metastatic) disease at presentation and 20%- 50% with stage II or III disease will progress to stage IV.

Cited by: 67

Author: Kathryn Field, Lara Lipton

Publish Year: 2007

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Oct 18, 2007 · There were an estimated 153,760 new cases of and 52,180 deaths from **colorectal cancer** (CRC) reported in the U.S. in 2007. 1 Based on evidence from **randomized controlled trials** and case-control studies, the American **Cancer** Society (ACS), the U.S. Preventive Services Task Force