

7

Name of journal: World Journal of Gastroenterology

ESPS Manuscript NO: 15979

Columns: META-ANALYSIS

Correlation of human epidermal growth factor receptor protein expression and colorectal cancer

Wen-Juan Yang, Xing-Jie Shen, Xiao-Xia Ma, Zhi-Gang Tan, Yan Song, Yi-Tong Guo, Mei Yuan

Abstract

AIM: To investigate the correlation between human epidermal growth factor receptor

Match Overview

1	CrossCheck 51 words Pei He. "pcDNA3.1(-)-mediated ribozyme targeting of h... ER-2 suppresses breast cancer tumor growth", Molecul	1%
2	CrossCheck 45 words Marx, A.H.. "Heterogenous high-level HER-2 amplificat... n in a small subset of colorectal cancers", Human Patho	1%
3	Mathur, Anjili, Christopher Ware, Lenora Davis, Adi Gazd... ar, Bo-Sheng Pan, and Bart Lutterbach. "FGFR2 Is Amj ...	1%
4	Internet 28 words crawled on 17-Jan-2010 annonc.oxfordjournals.org	1%
5	CrossCheck 24 words "30th Annual San Antonio Breast Cancer Symposium -... December 13-16, 2007", Breast Cancer Research and	1%
6	Internet 22 words crawled on 31-Mar-2014 www.biomedcentral.com	<1%

Marx, A.H.. "Heterogenous high-level HER-2 amplification in a small subset of colorectal cancers", Human Pathology, 201011

[网页](#)[图片](#)[新闻](#)[视频](#)[更多](#)[搜索工具](#)

找到约 508,000 条结果 (用时 0.56 秒)

Google 学术: Correlation of human epidermal growth factor receptor protein expression and colorectal cancer

The epidermal growth factor receptor and its inhibition ... - Woodburn - 被引用次数: 802

Gene copy number for epidermal growth factor receptor ... - Moroni - 被引用次数: 829

... colorectal cancer that expresses the epidermal growth ... - Saltz - 被引用次数: 1735

Human epidermal growth factor receptor-2 family in ...

www.ncbi.nlm.nih.gov/pubmed/19279475 - 翻译此页

作者: M Molaei - 2009 - 被引用次数: 26 - 相关文章

Human epidermal growth factor receptor-2 family in colorectal ... impact of EGFR and HER-2 protein expression on colorectal cancer. METHOD: ... The results were correlated with traditional clinicopathologic parameters and patients' outcome.

Significance of human epidermal growth factor receptor 2 ...

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

作者: J TU - 2015 - 相关文章

2014年11月11日 - Keywords: colorectal cancer, human epidermal growth factor ...

Chen et al (6) revealed that the detection of HER-2 protein expression may be used to ... characteristics of CRC, and the correlation between IHC and FISH.

Epidermal growth factor receptor signaling in colorectal ...

annonc.oxfordjournals.org/content/16/2/189.full - 翻译此页

作者: JP Spano - 2005 - 被引用次数: 88 - 相关文章

Epidermal growth factor receptor (EGFR) belongs to a family of receptors known

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

找到约 511,000 条结果 (用时 0.43 秒)

[Google 学术 : Correlation of human epidermal growth factor receptor protein expression and colorectal cancer](#)

The epidermal growth factor receptor and its inhibition ... - Woodburn - 被引用次数 : 804

Gene copy number for epidermal growth factor receptor ... - Moroni - 被引用次数 : 830
... colorectal cancer that expresses the epidermal growth ... - Saltz - 被引用次数 : 1735

[Human epidermal growth factor receptor-2 family in ...](#)

www.ncbi.nlm.nih.gov/pubmed/19279475 - 翻译此页

作者 : M Molaei - 2009 - 被引用次数 : 26 - 相关文章

Human epidermal growth factor receptor-2 family in colorectal ... impact of EGFR and HER-2 protein expression on colorectal cancer. METHOD: ... The results were correlated with traditional clinicopathologic parameters and patients' outcome.

[Significance of human epidermal growth factor receptor 2 ...](#)

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

作者 : J TU - 2015 - 相关文章

2014年11月11日 - Keywords: colorectal cancer, human epidermal growth factor ...
Chen et al (6) revealed that the detection of HER-2 protein expression may be used to ... characteristics of CRC, and the correlation between IHC and FISH.

[Epidermal growth factor receptor signaling in colorectal ...](#)

annonc.oxfordjournals.org/content/16/2/189.full ▾ 翻译此页

作者 : JP Spano - 2005 - 被引用次数 : 90 - 相关文章

Epidermal growth factor receptor (EGFR) belongs to a family of receptors known
This includes the activation of STAT proteins, SRC family kinases, AKT ... The