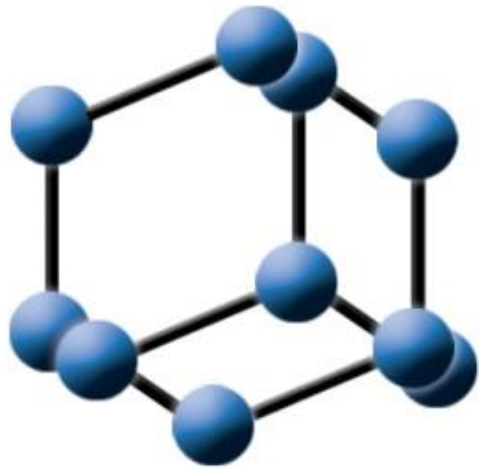


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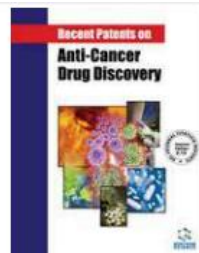
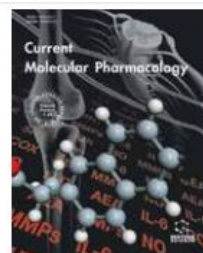
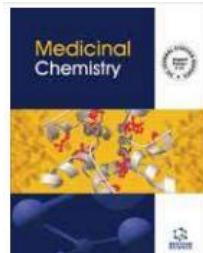
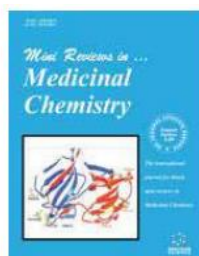
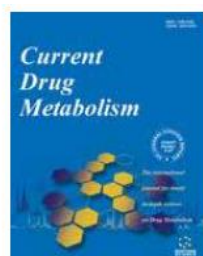
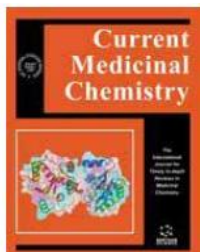
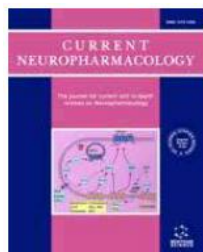




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| Recent Patents on Anti-Cancer Drug Discovery | 4.169 |
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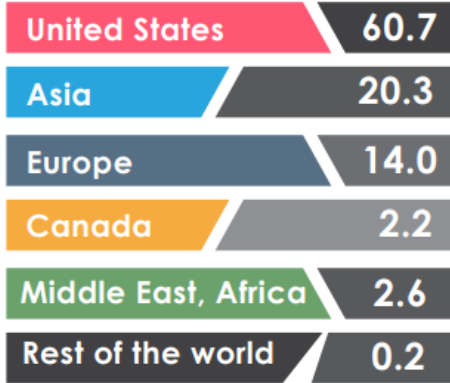
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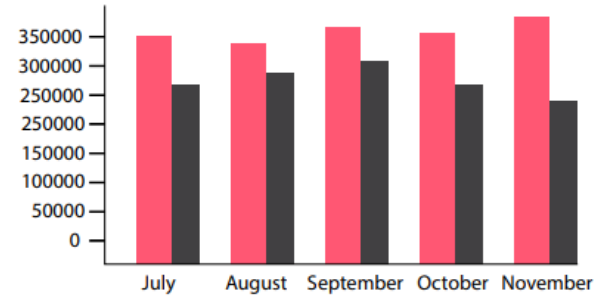
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- Other

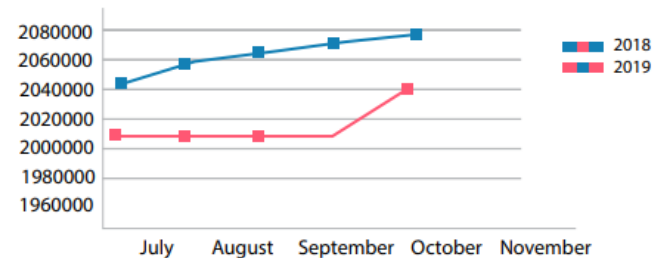


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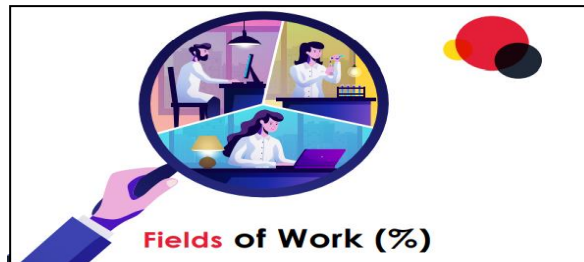
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| ➤ Genomics | 11.9 |
| ➤ Immunology | 18.4 |
| ➤ Microbiology | 24.0 |
| ➤ Molecular Biology | 39.4 |
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| ➤ Pharmacology | 19.5 |
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저널 확인

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- Chinese herbs have the potential to help improve COVID-19 symptoms based on syndrome differentiation
- Suitable thread type and stitch density for Ghanaian public basic school uniforms
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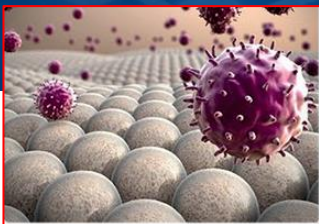
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- Anal Cancer (49)
- Basal Cell Carcinoma (397)
- Bladder Cancer (1879)
- Bowel Cancer (97)
- Brain And Cns Tumours (3)



Review Article

Cell-derived Exosomes as Promising Carriers for Drug Delivery and Targeted Therapy

Author(s): Xinyi Wang, Haiyang Zhang, Haiou Yang, Ming Bai, Tao Ning, Shuang Li, Jialu Li, Ting Deng, Guoguang Ying*, Yi Ba*

Journal Name: Current Cancer Drug Targets

Volume 18 , Issue 4 , 2018 **DOI :** 10.2174/1568009617666170710120311

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- Oncolytic Viruses: The Best is Yet to Come
- Mechanisms for the Inhibition of Colon Cancer Cells by Sulforaphane through Epigenetic Modulation of MicroRNA-21 and Human Telomerase Reverse Transcriptase (hTERT) Down-regulation

Oncology

- Aids Related Cancers (10)
- Acoustic Neuroma (9)
- Adrenocortical Cancer (31)
- Anal Cancer (49)
- Basal Cell Carcinoma (397)
- Bladder Cancer (1879)**
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Journal: Current Pharmaceutical Design
Volume: 27
Page: 2697-2713
Author(s): Nikolaos Sofikitis*, Aris Kaltsas, Fotios Dimitriadis, Jens Rassweiler, Nikolaos Grivas, Athanasios Zachariou, Apostolos Kaponis, Panagiota Tsounapi, Napoleon Paterakis, Andreas Karagiannis, Sotirios Skouros, Ioannis Giannakis, Ioannis Champilomatis, Minas Paschopoulos, Diamantis Daphnis, Ioannis Giakoumakis, Melinda R.Gabales, Jo Ben M. Chua, Pedro L. Lantin III, Charalampos Mamoulakis and Atsushi Takenaka

❖ 저널 홈페이지



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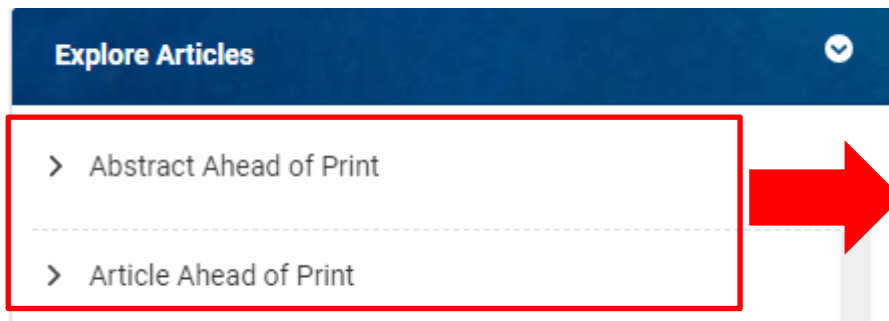
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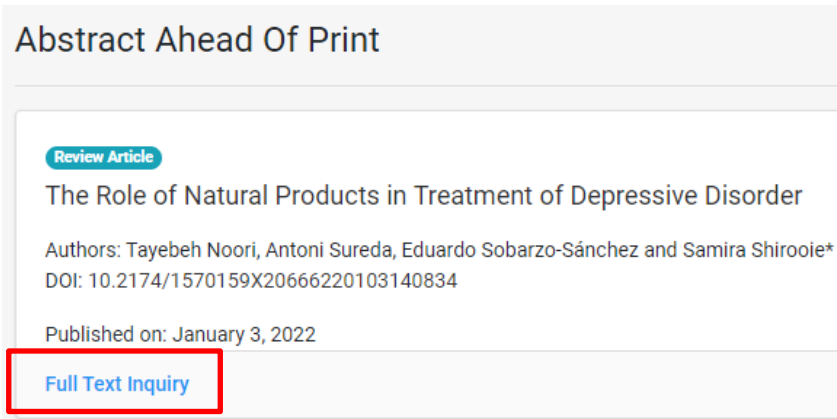


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Systematic Review Article

Optimal Dose of Erenumab for Preventive Treatment of Episodic Migr

Authors: Yanbo Yang, Mingjia Chen, Da Wu, Yue Sun, Fan Jiang, Zhouqing Chen* and Zhong Wang*

DOI: 10.2174/1570159X19666210823104916

Published on: January 5, 2022

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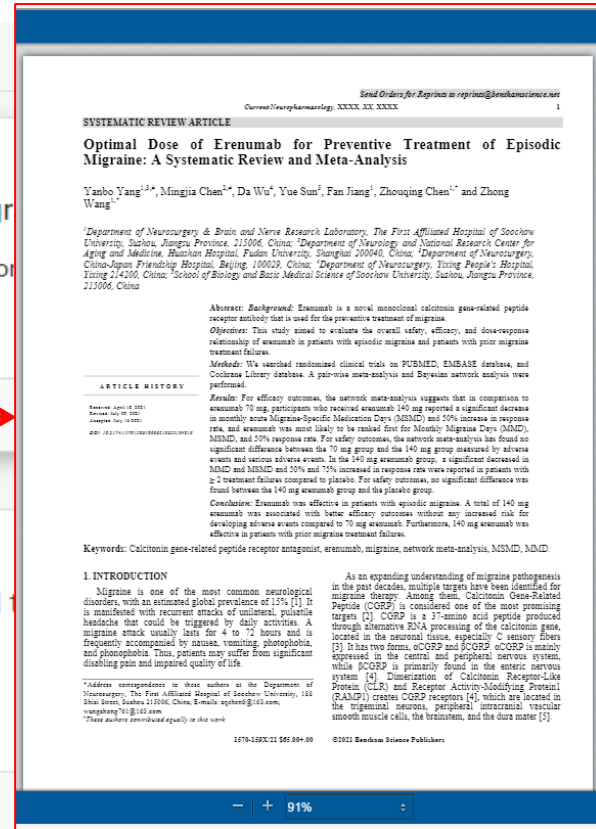
Authors: Ling Shan* and Dick F. S

DOI: 10.2174/1570159X1966621

Published on: January 5, 2022

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Optimal Dose of Erenumab for Preventive Treatment of Episodic Migraine: A Systematic Review and Meta-Analysis

Authors: Yanbo Yang^{1,2}, Mingjia Chen^{3,4}, Da Wu⁵, Yue Sun⁶, Fan Jiang⁷, Zhouqing Chen^{1*} and Zhong Wang^{8*}

¹Department of Neurosurgery & Brain and Nerve Research Laboratory, The First Affiliated Hospital of Soochow University, Suzhou, Jiangsu Province, 215006, China; ²Department of Neurology and National Research Center for Aging and Medicine, Huashan Hospital, Fudan University, Shanghai 200040, China; ³Department of Neurosurgery, China-Japan Friendship Hospital, Beijing, 100029, China; ⁴Department of Neurosurgery, Tjing People's Hospital, Tjing 214200, China; ⁵School of Biology and Basic Medical Science of Soochow University, Suzhou, Jiangsu Province, 215006, China

Abstract: Background: Erenumab is a novel monoclonal calcitonin gene-related peptide receptor antibody that is used for the preventive treatment of migraine.

Objective: This study aimed to evaluate the overall safety, efficacy, and dose-response relationship of erenumab in patients with episodic migraine and patients with prior migraine treatment failure.

Methods: We searched randomized clinical trials on PubMed, Embase database, and Cochrane Library database. A pair-wise meta-analysis and Bayesian network analysis were performed.

Results: For efficacy outcomes, the network meta-analysis suggests that in comparison to erenumab 70 mg, participants who received erenumab 140 mg reported a significant decrease in monthly acute Migraine-Specific Medication Days (MSMD) and 10% increase in response rate, and erenumab was most likely to be ranked first for Monthly Migraine Days (MMD), MSMD, and 10% response rate. For safety outcomes, the network meta-analysis has found no significant difference between the 70 mg group and the 140 mg group measured by adverse events and serious adverse events. In the 140 mg erenumab group, a significant decrease in MSMD and MSMD and 10% and 71% increased in response rate was reported in patients with a 2 treatment failures compared to placebo. For safety outcomes, no significant difference was found between the 140 mg erenumab group and the placebo group.

Conclusion: Erenumab was effective in patients with episodic migraine. A total of 140 mg erenumab was associated with better efficacy outcomes without any increased risk for developing adverse events compared to 70 mg erenumab. Furthermore, 140 mg erenumab was effective in patients with prior migraine treatment failure.

Keywords: Calcitonin gene-related peptide receptor antagonist, erenumab, migraine, network meta-analysis, MSMD, MMD.

1. INTRODUCTION

Migraine is one of the most common neurological disorders, with an estimated global prevalence of 15% [1]. It is manifested with recurrent attacks of unilateral, pulsatile headache that could be triggered by daily activities. A migraine attack usually lasts for 4 to 72 hours and is frequently accompanied by nausea, vomiting, photophobia, and phonophobia. Thus, patients may suffer from significant disabling pain and impaired quality of life.

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