

PubMed

Ayda Talebpour, BSc.

Medical librarianship

School of pharmacy

Alborz University of Medical Sciences

معرفی

- پابمد منبعی رایگان است که توسط مرکز ملی اطلاعات بیوتکنولوژی (NCBI) -مرکزی پیشرو در زمینه اطلاعات زیستی- در کتابخانه ملی پزشکی آمریکا (NLM) تولید و توسعه یافت.
- پابمد بالغ بر ۲۹ میلیون استناد متون زیست پزشکی از مدلاین، مجلات علوم زیستی و کتب آنلاین را شامل می شود.



برای دسترسی به PubMed به آدرس زیر مراجعه نمایید

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

یا

<http://pubmed.gov>



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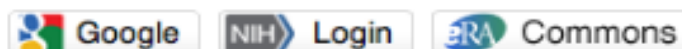
شخصی سازی PubMed یا My NCBI

My NCBI اجازه می دهد:

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- جستجو ساده
- جستجو ترکیبی کلید واژه ها با عملگر های بولی
- جستجو کلید واژه در عنوان، نویسنده، چکیده مقاله
- جستجو در سرعنوان موضوعی پزشکی
- جستجو مجلات در Journal database

برای شروع هر جست و جویی:

۱. به دنبال پایگاه اطلاعاتی باشید که مقالات پژوهشی را براساس موضوعی که انتخاب کرده اید ارائه می دهد.

۲. اطمینان حاصل کنید که یافته های شما شامل ۱. مطالعات بالینی و ۲. مرور های سیستماتیک باشد.

پایگاه های اطلاعاتی ذیل برای پژوهش های مبتنی بر شواهد عالی هستند.

1.PubMed

2.Clinical Key

3.Medline

برای شروع هر جست و جویی:

- سرعنوان موضوعی مربوطه را برای موضوع پژوهش خود تعیین کنید.
- پایگاه های اطلاعاتی مختلف سرعنوان های موضوعی مختلفی استفاده می کنند.
- پایگاه هایی مانند PubMed, Medline از سرعنوان موضوعی Mesh استفاده می کنند.

Medical subject headings(Mesh)

سر عنوان موضوعی پزشکی

- مفاهیم حاضر در متون biomedical را توصیف می کند.
- موضوع مقالات مجلات را برای مدلاین توصیف می کند.
- برای فهرست بندی کتب و منابع سمعی و بصری استفاده می شود.
- توسط محققین استفاده می شود.
- سالانه ویرایش می شود.
- نمایه سازی متون biomedical را یکدست و هماهنگ می کند.



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MeSH

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The NLM's curated medical vocabulary resource.

Our main purpose is to provide a hierarchically-organized terminology for indexing and cataloging of biomedical information such as MEDLINE/PUBmed and other NLM databases. We also distribute pharmaceutical information through our RxNorm database, and manage the curation of the UMLS and Snomed database.

What's New

Visit our [What's New](#) page to see all recent MeSH developments including the most recent ones listed below

- **2019 MeSH files are now in production**
 - The MeSH Browser now displays **2019 MeSH** and **2018 MeSH** vocabularies
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Medical Subject Headings 2019

The files are updated each week day Monday-Friday by 8AM EST

SubString ▾

Exact Match

All Fragments

Any Fragment

- ☐ All Terms
 - ☒ Main Heading (Descriptor) Terms
 - ☐ Qualifier Terms
 - ☐ Supplementary Concept Record Terms
- ☐ MeSH Unique ID
- ☐ Search in all Supplementary Concept Record Fields
 - ☐ Heading Mapped To
 - ☐ Indexing Information
- ☐ Pharmacological Action
- ☐ Search Related Registry and CAS Registry/EC Number/UNII Code (RN)
 - ☐ Related Registry Search

Sort by: Relevance ▾

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Lung Neoplasms MeSH Descriptor Data 2019

[Details](#)[Qualifiers](#)[MeSH Tree Structures](#)[Concepts](#)**MeSH Heading** Lung Neoplasms**Tree Number(s)** C04.588.894.797.520

C08.381.540

C08.785.520

Unique ID D008175**Annotation** coord IM with histol type of neopl (IM)**Scope Note** Tumors or cancer of the LUNG.**Entry Version** LUNG NEOPL**Entry Term(s)** Cancer of Lung
Cancer of the Lung
Lung Cancer
Neoplasms, Lung
Neoplasms, Pulmonary
Pulmonary Cancer
Pulmonary Neoplasms**NLM Classification #** WF 658**See Also** [Carcinoma, Non-Small-Cell Lung](#)[Carcinoma, Small Cell](#)**Date Established** 1966/01/01**Date of Entry** 1999/01/01**Revision Date** 2012/07/03



Lung Neoplasms MeSH Descriptor Data 2019

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Allowable Qualifiers

- blood (BL)
- blood supply (BS)
- cerebrospinal fluid (CF)
- chemically induced (CI)
- chemistry (CH)
- classification (CL)
- complications (CO)
- congenital (CN)
- diagnosis (DI)**
- diagnostic imaging (DG)
- diet therapy (DH)
- drug therapy (DT)
- economics (EC)
- embryology (EM)
- enzymology (EN)
- epidemiology (EP)
- ethnology (EH)

diagnosis MeSH Qualifier Data 2019

[Details](#) [Concepts](#)

MeSH Qualifier	diagnosis
Unique ID	Q000175
Annotation	subheading only; includes "examination", "symptoms"
Scope Note	Used with diseases for all aspects of diagnosis, including examination, differential diagnosis and prognosis. Excludes diagnosis using imaging techniques (e.g. radiography, scintigraphy, and ultrasonography) for which "diagnostic imaging" is used.
Entry Version	DIAG
Abbreviation	DI
Entry Term(s)	findings screening signs symptoms
Online Note	search policy: Online Manual; use: main heading/DI or DI (SH) or SUBS APPLY DI
History Note	66; used with Category C & F 1966-74; C & F3 1975 forward
Date Established	1966/01/01
Date of Entry	1973/12/27
Revision Date	2017/04/11

Lung Neoplasms MeSH Descriptor Data 2019

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Neoplasms [C04]

Neoplasms by Site [C04.588]

Thoracic Neoplasms [C04.588.894]

Respiratory Tract Neoplasms [C04.588.894.797]

Lung Neoplasms [C04.588.894.797.520] 

Adenocarcinoma of Lung [C04.588.894.797.520.055] 

Adenocarcinoma, Bronchiolo-Alveolar [C04.588.894.797.520.055.500]

Bronchial Neoplasms [C04.588.894.797.520.109] 

Carcinoma, Bronchogenic [C04.588.894.797.520.109.220] 

Carcinoma, Non-Small-Cell Lung [C04.588.894.797.520.109.220.249]

Small Cell Lung Carcinoma [C04.588.894.797.520.109.220.624]

Multiple Pulmonary Nodules [C04.588.894.797.520.237]

Pancoast Syndrome [C04.588.894.797.520.734]

Pulmonary Blastoma [C04.588.894.797.520.867]

Pulmonary Sclerosing Hemangioma [C04.588.894.797.520.933]

Pleural Neoplasms [C04.588.894.797.640] 

Pleural Effusion, Malignant [C04.588.894.797.640.700]

Solitary Fibrous Tumor, Pleural [C04.588.894.797.640.800]

Tracheal Neoplasms [C04.588.894.797.760]

MAID chemotherapy regimen as a treatment strategy for metastatic malignant ameloblastoma: A case report.

Li D¹, Xu S¹, Sun M², Qiao L¹, Wang L³, Liu Y¹.

Author information

Abstract

RATIONALE: Ameloblastoma is generally characterized as a benign tumor originating in odontogenic epithelium. However, few cases of metastatic malignant ameloblastoma have also been reported. Due to the low incidence of malignant ameloblastoma, there is no established treatment regimen. To explore effective treatment for malignant ameloblastoma, we reported this case study.

PATIENTS CONCERNS: This report described a case of a 28-year-old malignant ameloblastoma female patient with multiple metastasis (brain and lung).

DIAGNOSES: The patient presented ameloblastoma of the left mandible in 2012. Three years later, local recurrence and brain metastasis was observed during a follow-up examination. Five years later, malignant ameloblastoma was detected by imaging and immunohistochemistry in the bilateral multiple pulmonary nodules and mediastinal lymph nodes.

INTERVENTIONS: The patient was initially treated with tumor resection. Three years later after local recurrence and brain metastasis, she was accepted the extensive mandibulectomy supplemented with brain stereotactic body radiotherapy (SBRT). When diagnosed with pulmonary metastasis, the patient received combined chemotherapy regimen of MAID (mesna, adriamycin, ifosfamide and dacarbazine) for 6 cycles.

OUTCOMES: The efficacy evaluation was partial remission (PR) after the 6 cycles of MAID. The last patient follow-up was July 24th 2018, and no evidence of progression was observed. The progression-free survival (PFS) of the patient was more than 9 months.

LESSONS: Surgical resection is the optimal treatment for locally recurrent ameloblastoma. SBRT may be an effective treatment for unresectable oligometastasis of malignant ameloblastoma. Finally, combined chemotherapy of MAID showed encouraging effects in the management of metastatic malignant ameloblastoma.

PMID: 31232921 DOI: 10.1097/MD.00000000000015873

[Indexed for MEDLINE] [Free full text](#)



Publication type

[Case Reports](#)

MeSH terms

[Adult](#)

[Ameloblastoma/diagnostic imaging](#)

[Ameloblastoma/drug therapy*](#)

[Ameloblastoma/secondary](#)

[Antineoplastic Combined Chemotherapy Protocols/administration & dosage](#)

[Antineoplastic Combined Chemotherapy Protocols/therapeutic use*](#)

[Brain Neoplasms/diagnostic imaging](#)

[Brain Neoplasms/drug therapy*](#)

[Brain Neoplasms/secondary](#)

[Dacarbazine/administration & dosage](#)

[Dacarbazine/therapeutic use](#)

[Disease-Free Survival](#)

[Doxorubicin/administration & dosage](#)

[Doxorubicin/therapeutic use](#)

[Female](#)

[Humans](#)

[Ifosfamide/administration & dosage](#)

[Ifosfamide/therapeutic use](#)

[Jaw Neoplasms/diagnostic imaging](#)

[Jaw Neoplasms/drug therapy*](#)

[Jaw Neoplasms/pathology](#)

[Lung Neoplasms/drug therapy*](#)

[Lung Neoplasms/secondary](#)

[Mesna/administration & dosage](#)

[Mesna/therapeutic use](#)

[Neoplasm Metastasis](#)

[Neoplasm Recurrence, Local/drug therapy*](#)

[Treatment Outcome](#)

Substances

[Dacarbazine](#)

[Doxorubicin](#)

[Mesna](#)

[Ifosfamide](#)



تمرین

۱. اصطلاح Mesh مورد نظر برای “جویدن” (chewing) چیست؟

۲. چه سنی با اصطلاح کودک (Child) گنجانده شده است؟

۳. اگر اصطلاح “phytotherapy” را در Mesh جستجو کنید، چه اصطلاحاتی را نیز جستجو

می کنید؟

۴. از چه سالی شما می توانید اصطلاح Proteomics را در Mesh جستجو کنید؟

جستجو در PubMed با استفاده از Mesh

چگونه در PubMed جستجو کنیم؟

۱. تعیین هدف جستجو

هدف = فراهم آوری جزئیات در مورد موضوع تحقیق

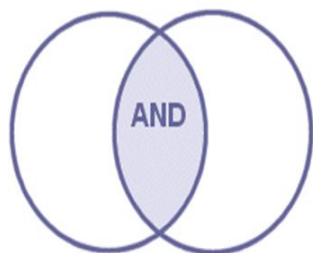
مثال:

من به مقاله هایی راجع به اثرات داروسازی هسته ای بر روند درمان سرطان استخوان نیاز دارم.

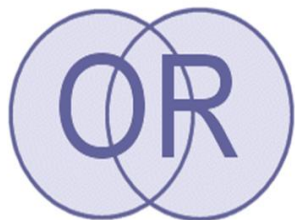
Nuclear pharmacy OR nuclear medicine / radiopharmac* / drug therapy OR
pharmacotherapy OR treat* / bone cancer/

عملگر های بولی

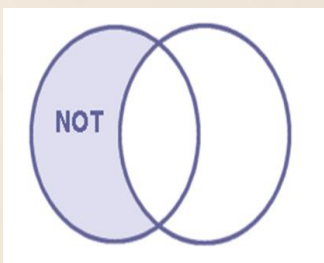
AND: از این عملگر زمانی استفاده می شود که به دنبال همه ی کلید واژه های مورد جستجو باشیم.



OR: زمانی که بخواهیم حداقل یکی از کلید واژه های مورد جستجو بازیابی شود و یا بخواهیم مقالات با عناوین مشابه را جستجو کنیم، از این عملگر استفاده می کنیم

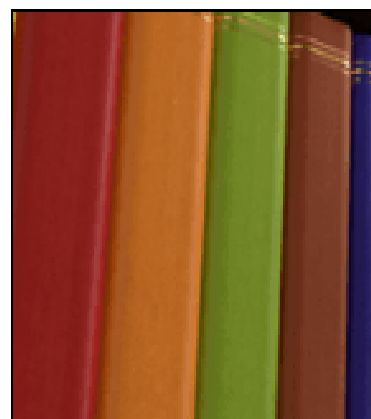


NOT: زمانی از این عملگر استفاده می کنیم که بخواهیم نتایج جستجو کلید واژه پس از این عملگر را در بر نگیرد.





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- dbVar
- Gene
- Genome
- GEO DataSets
- GEO Profiles
- GTR
- HomoloGene
- Identical Protein Groups
- MedGen
- MeSH**
- NCBI Web Site
- NLM Catalog
- Nucleotide
- OMIM
- PMC
- PopSet
- Probe
- Protein
- Protein Clusters
- PubChem BioAssay

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MeSH

MeSH

bone cancer

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BMC Cancer. (2015)

[Postoperative radiotherapy in Dukes' B and C carcinoma of the rectum and rectosigmoid. A randomized multicenter study.](#) Balslev I et al.

Cancer. (1986)

Full

Add to search builder بعد از شناسایی کلید واژه مناسب، بر عبارت

Send to:

Bone Neoplasms

Tumors or cancer located in bone tissue or specific BONES.

PubMed search builder options

[Subheadings:](#)

- | | | |
|--|--|--|
| ☐ analysis | ☐ embryology | ☐ physiology |
| ☐ anatomy and histology | ☐ enzymology | ☐ physiopathology |
| ☐ blood | ☐ epidemiology | ☐ prevention and control |
| ☐ blood supply | ☐ ethnology | ☐ psychology |
| ☐ cerebrospinal fluid | ☐ etiology | ☐ radiotherapy |
| ☐ chemically induced | ☐ genetics | ☐ rehabilitation |
| ☐ chemistry | ☐ history | ☐ secondary |
| ☐ classification | ☐ immunology | ☐ statistics and numerical data |
| ☐ complications | ☐ metabolism | ☐ surgery |
| ☐ congenital | ☐ microbiology | ☐ therapy |
| ☐ cytology | ☐ mortality | ☐ transmission |
| ☐ diagnosis | ☐ nursing | ☐ ultrastructure |
| ☐ diagnostic imaging | ☐ organization and administration | ☐ urine |
| ☐ diet therapy | ☐ parasitology | ☐ veterinary |
| ☐ drug therapy | ☐ pathology | ☐ virology |
| ☐ economics | | |

Search کلیک می کنیم و عملگر مناسب را انتخاب کرده و بعد
PubMed را انجام می دهیم.

این عملیات را برای همه کلیدواژه ها انجام می دهیم.

PubMed Search Builder

"Bone Neoplasms"[Mesh]

Add to search builder

AND

Search PubMed

YouTube Tutorial

Related information

PubMed

PubMed - Major Topic

Clinical Queries

NLM MeSH Browser

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Bone Neoplasms

MeSH

bone cancer (1)

MeSH

Radiopharmaceuticals

MeSH

MeSH

MeSH

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Radiopharmaceuticals

Compounds that are used in medicine as sources of radiation for radiotherapy and for diagnostic purposes. They have numerous uses in research and industry. (Martindale, The Extra Pharmacopoeia, 30th ed, p1161)

Year introduced: 1997

PubMed search builder options

[Subheadings:](#)

- | | | |
|---|--|--|
| ☐ administration and dosage | ☐ economics | ☐ physiology |
| ☐ adverse effects | ☐ etiology | ☐ poisoning |
| ☐ agonists | ☐ history | ☐ radiation effects |
| ☐ analysis | ☐ immunology | ☐ standards |
| ☐ antagonists and inhibitors | ☐ isolation and purification | ☐ statistics and numerical data |
| ☐ blood | ☐ metabolism | ☐ supply and distribution |
| ☐ cerebrospinal fluid | ☐ organization and administration | ☐ therapeutic use |
| ☐ chemical synthesis | ☐ pharmacokinetics | ☐ toxicity |
| ☐ chemistry | ☐ pharmacology | ☐ urine |
| ☐ classification | | |

☐ Restrict to MeSH Major Topic.

☐ Do not include MeSH terms found below this term in the MeSH hierarchy.

Tree Number(s): D27.505.259.843, D27.505.519.871, D27.720.470.410.650

MeSH Unique ID: D019275

Previous Indexing:

- [specific chemical \(1966-1996\)](#)

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[Chemicals and Drugs Category](#)

[Chemical Actions and Uses](#)

[Pharmacologic Actions](#)

PubMed Search Builder

```
Search (((("Bone Neoplasms"
[Mesh]) AND "Therapeutics"
[Mesh]) OR "Drug Therapy"[Mesh])
AND "Nuclear Medicine"[Mesh]) OR
"Nuclear Pharmacy"[Mesh]) AND
```

Add to search builder

AND

Search PubMed

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[Clinical Queries](#)

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[PubChem Compound](#)

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 [Radiopharmaceuticals](#)

MeSH

 [radiopharmaceutical \(12\)](#)

MeSH

 [Therapeutics](#)

MeSH

Article types

Clinical Trial

Review

Customize ...

Text availability

Abstract

Free full text

Full text

Publication dates

5 years

10 years

Custom range...

Species

Humans

Other Animals

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Filters: [Manage Filters](#)

Search results

Items: 1 to 20 of 44

<< First < Prev Page 1 of 3 Next > Last >>

☐ [\[Nuclear medicine in oncotherapy\].](#)

1. Pávics L, Besenyi Z.

Magy Onkol. 2015 Sep;59(3):193-7. Epub 2015 Apr 11. Review. Hungarian.

PMID: 26339908 **Free Article**[Similar articles](#)☐ [\[Therapy of bone metastases with radium-223. German guidelines\].](#)

2. Pöppel TD, Andreeff M, Becherer A, Bockisch A, Fricke E, Geworski L, Heinzl A, Krause BJ, Krause T, Mitterhauser M, Scheidhauer K, Schenck M, Sonnenschein W, Gabriel M.

Nuklearmedizin. 2016 Sep 26;55(5):177-86. doi: 10.3413/Nukmed-2016050001. Epub 2016 Jul 15. German.

PMID: 27417067

[Similar articles](#)☐ [How to write a protocol: part 2.](#)

3. Thomas K, Farrell MB.

J Nucl Med Technol. 2015 Mar;43(1):8-12. doi: 10.2967/jnmt.114.151837. Epub 2015 Feb 5. Review.

PMID: 25655345 **Free Article**[Similar articles](#)☐ [Therapeutic radionuclides in nuclear medicine: current and future prospects.](#)

4. Yeong CH, Cheng MH, Ng KH.

J Zhejiang Univ Sci B. 2014 Oct;15(10):845-63. doi: 10.1631/jzus.B1400131. Review.

PMID: 25294374 **Free PMC Article**[Similar articles](#)☐ [Multidose formulation of ready-to-use ¹⁷⁷Lu-PSMA-617 in a centralized radiopharmacy set-](#)

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Best match

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Establishing benchmark rates of microbial and bacterial endotoxin [Int J Pharm Compd. 2013]

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Best match search information

MeSH Terms: nuclear medicine;
nuclear pharmacy;
radiopharmaceuticals; therapeutics;
drug therapy; bone neoplasms[See more...](#)

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Article types

Clinical Trial

Review

Customize ...

Text availability

Abstract

☒ Free full text

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10 years

Custom range...

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Humans

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After a brief historical overview, the basic concept of therapy with radionuclides is summarised. This is followed by a review of the physical and biological features of the different radiopharmaceuticals that are available. A clinical application of the different techniques commences with the treatment of differentiated thyroid cancer using radio-iodine. From the various bone-seeking radiopharmaceuticals, we opted for the alpha-emitting ²²³RaCl₂ for treatment purposes. Due to the increasing prevalence of neuroendocrine tumors nowadays, somatostatin receptor and adrenergic analog radiotherapy are discussed. Next, one of the most promising new techniques is presented along with some radioimmunological applications. Lastly, the importance of multidisciplinary cooperation is analysed from the viewpoint of successful individual oncotherapy and safe radionuclide treatment for the benefit of patients.

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[Pávics L¹](#), [Besenyi Z.](#)

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Abstract

After a brief historical overview, the basic concept of therapy with radionuclides is summarised. This is followed by a review of the physical and biological features of the different radiopharmaceuticals that are available. A clinical application of the different techniques commences with the treatment of differentiated thyroid cancer using radio-iodine. From the various bone-seeking radiopharmaceuticals, we opted for the alpha-emitting ²²³RaCl₂ for treatment purposes. Due to the increasing prevalence of neuroendocrine tumors nowadays, somatostatin receptor and adrenergic analog radiotherapy are discussed. Next, one of the most promising new techniques is presented along with some radioimmunological applications. Lastly, the importance of multidisciplinary cooperation is analysed from the viewpoint of successful individual oncotherapy and safe radionuclide treatment for the benefit of patients.

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Nucl Med Commun. 1997 Aug;18(8):785-90.

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(leuprolide) را بیابید.

prostate cancer /treat* OR drug therapy OR hormone
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Leuprolide



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1. Hoda MR, Kramer MW, Merseburger AS, Cronauer MV.
Expert Opin Pharmacother. 2017 Jan;18(1):105-113. doi: 10.1080/14656566.2016.1258058. Epub 2016 Nov 28.
Review.
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2. Calagua C, Russo J, Sun Y, Schaefer R, Lis R, Zhang Z, Mahoney K, Bubley GJ, Loda M, Taplin ME, Balk SP, Ye H.
Clin Cancer Res. 2017 Nov 15;23(22):6812-6822. doi: 10.1158/1078-0432.CCR-17-0807. Epub 2017 Sep 11.
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3. He L, Xu W, Wang X, Wang C, Ding J, Chen X.
Biomater Sci. 2018 May 29;6(6):1433-1444. doi: 10.1039/c8bm00190a.
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Drug Dev Ind Pharm. 2017 Mar;43(3):441-447. doi: 10.1080/03639045.2016.1258409. Epub 2016 Nov 22.
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Bian M, Huang S, Deng W, Song J, Liang Z, Zhang Y, Jin Y, Zhu H, Liu M, Wang Q, Yang Y, Chen Q.
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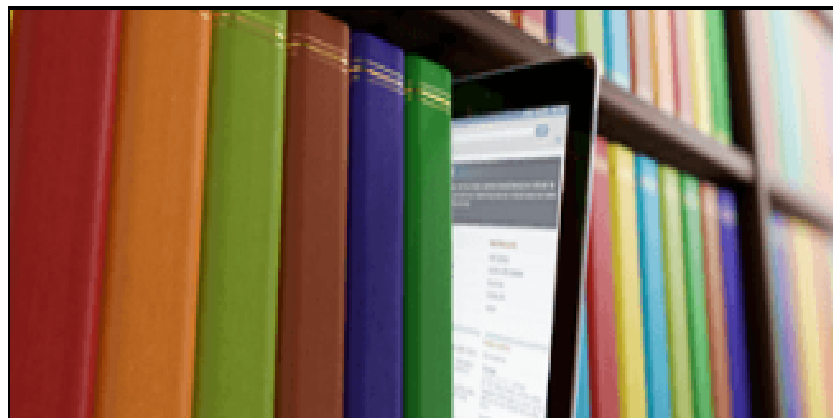
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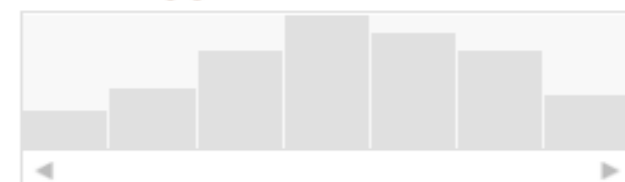


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