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Thieme出版社

Publisher



- ◆ 成立于1886年，拥有百年历史医学和科学出版社
- ◆ 专注于医学和有机合成化学领域，在有机化学合成领域拥有领先地位
- ◆ 出版300多种期刊，每年新出版400多本图书

Thieme Connect 支持研究人员、医疗工作者和学生；
旨在：提供可在线访问的电子期刊、电子图书、电子学习工具和参考工具。

History

1886
Georg Thieme
在德国莱比锡
创立出版社

1887
收购每周医疗
行业期刊
Deutsche
Medizinische
Wochenschrift
(DMW)

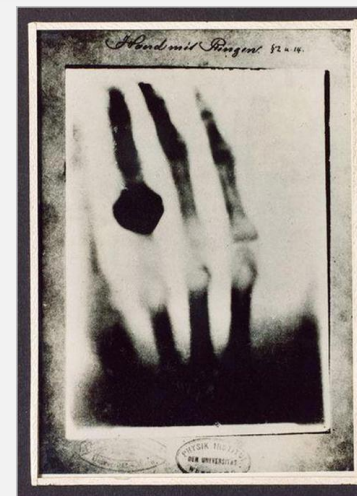
1896
DMW出版
著名的伦
琴夫人之
手X射线图

1911
出版两卷合编
版的《有机化
学方法》。随
后，130余部
被广为人知的
Houben-Weyl
系列出版

1919
Bruno
Hauff加
入公司

2000
Science of
Synthesis
出版

2005
THIEME
Atlas of
Anatomy 系
列丛书第一
本出版



伦琴夫人之手X射线图

资源内容

Thieme 电子期刊

Thieme 医学电子期刊 □ 43本高品质医学期刊，10本医学专题研讨会期
Thieme 化学与药学期刊 □ 6本化学与药学专业期刊，其中Synthesis和Synlett是化学合成领域科研人员必备的期刊

Thieme 电子书

TCC 临床医学电子图书 □ 800多本临床医学相关的电子图书

Thieme MedOne Education 电子图书数据库 □ 172本医学电子图书，侧重医学教育方向，包括在国际上享有盛名的Color Atlas系列丛书

Thieme MedOne 系列

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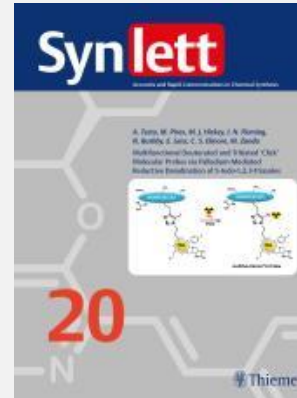
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化学
药学



Thieme化学与药学期刊



SYNTHESIS



SYNLETT



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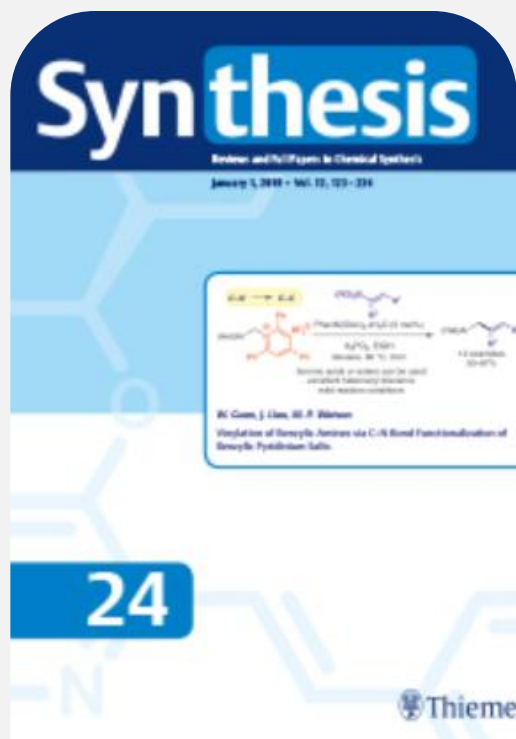
SYNFACTS



Pharmacopsychiatry



Drug Research



Reviews and Full Papers in Chemical Synthesis

国际性全文期刊，致力于化学合成科学的发展。

涵盖了所有有机化学领域，包括催化、有机金属、医药、生物、光化学以及相关学科。

提供可靠的研究结果、详细的实验程序、重要的新产品和科学原始数据。

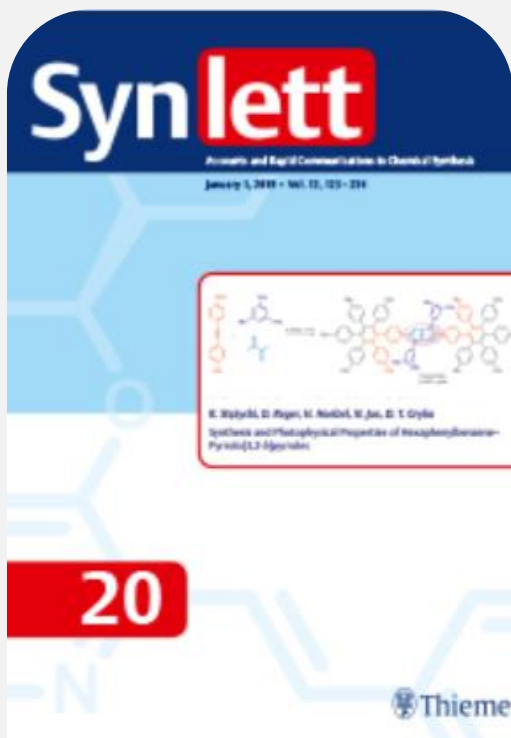
Impact Factor 2020: 3.157

《Synthesis》

“

Reviews, Short Reviews, Features, Original Papers, PSPs (Practical Synthetic Procedures), Special Issues and Special Topics, Book Reviews

”



Accounts and Rapid Communications in Chemical Synthesis

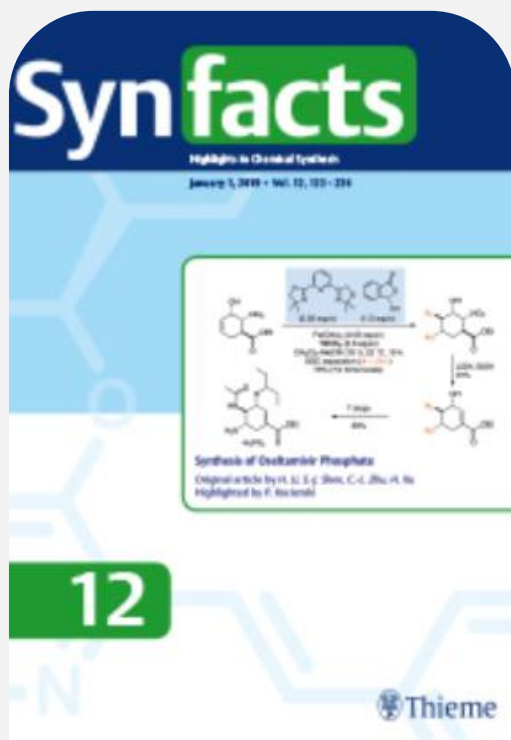
短期个性化评论国际期刊报道中的研究结果和目前化学合成领域的趋势。

涵盖了所有有机合成的科学领域，包括催化、有机金属、医药、生物和光化学，以及相关的学科，并提供了科学原始数据。

Impact Factor 2020: 2.454

《Synlett》

“ Accounts , Synpacts Articles , Clusters , Letters , New Tools ”



《Synfacts》

Highlights in Chemical Synthesis

筛选、评价、总结当前主要文献中化学合成的研究成果，每月由各自领域的专家进行个人评论。

帮助学术界(包括学生)和工业界的合成化学家了解、学习和考虑自己的领域以及相关学科，满足他们的需求。

刺激读者产生新想法，支持教学、讲授活动和考试。

- “ Synthesis of Natural Products and Potential Drugs ”
 Synthesis of Heterocycles Heterocycles
 Synthesis of Materials and Unnatural Products
 Metals in Synthesis
 Polymer-Supported Synthesis
 Organo- and Biocatalysis
 Chemistry in Medicine and Biology
 Peptide Chemistry
 Flow Chemistry



《Planta Medica》

Journal of Medicinal Plant and Natural Product Research

自然产品领域的主要国际期刊之一。
包括海洋生物、真菌以及微生物和药用植物。
接受来自世界各地的研究人员的原始研究论文和评论。

Impact Factor 2020: 3.352

“ Biological and Pharmacological Activities
Natural Product Chemistry & Analytical Studies
Pharmacokinetic Investigations
Formulation and Delivery Systems of Natural Products ”



非凡成就

中国诺贝尔生理学/医学奖获得者--屠呦呦

《发现青蒿素》发表于《Planta Medica》

www.thieme-connect.com/products/ejournals/pdf/10.1055/s-2007-971424.pdf



《Pharmacopsychiatry》

Current Contents (LS), Science Citation Index, ProQuest

涵盖了精神药物领域的进展.

为精神科医生、神经科学家和临床医生提供了关键的临床意见，报道新的研究成果和治疗途径。

通过临床实验研究，讨论精神疾病的药理学和神经生物学基础。

Impact Factor 2020: 5.788

“ Basic/translational/clinical psychopharmacology ”
 Biological psychiatry
 Neuroimaging and neurophysiology
 Basic and clinical neurosciences
 Biological psychology
 Pharmacogenetics



《Drug Research》

Discovery, Development, Evaluation and Translational Medicine

国际同行评审期刊，处理时间较短。

主要介绍与新药物分子和现有药物分子相关的最新研究成果，以及对新药开发的评价。

期刊焦点：临床应用药物开发中转化医学和生物发现的使用。

“ analytics applied to clinical trials
 chemistry and biochemistry
 clinical and experimental pharmacology
 drug interactions
 efficacy testing
 pharmacodynamics
 pharmacokinetics
 teratology
 toxicology ”

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AINS - Anästhesiologie · Intensivmedizin · Notfallmedizin · Schmerztherapie

Print ISSN 0939-2661 · Electronic ISSN 1439-1074



Aktuelle Dermatologie

Print ISSN 0340-2541 · Electronic ISSN 1438-938X

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Year

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02: e43-e73

01: e1-e42

Advertorial



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DOI: 10.1055/s-00032099

Planta Medica International Open

Issue 02 · Volume 4 · April 2017

DOI: 10.1055/s-007-34065

Issue

Most Read

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Original Article

e43 Park, Sait Byul; Song, Kwangho; Kim, Yeong Shik:
Tetra-cis/trans-Coumaroyl Polyamines as NK₁ Receptor Antagonists from *Matricaria chamomilla*

OPEN ACCESS

HTML

PDF (710 kb)



附有影音资料

[Supporting Information](#)

e52 Stappen, Iris; Tabanca, Nurhayat; Ali, Abbas; Wedge, David E.; Wanner, Jürgen; Gochev, Velizar; Jaitak, Vikas; Lal, Brij; Kaul, Vijay K.; Schmidt, Erich; Jirovetz, Leopold:
Biological Activity of *Scorzonilla racemosa* Essential Oil from Western

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Journal Articles and Books

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Relevance

Author

排序方式

Kazmers, Nikolas H.; Liu, Tiffany C.; Wu, Chia H.; Steinberg, David R.; Bozent
Levin, L. Scott; Gray, Benjamin L.:

Deferring Routine Wrist Radiography Does Not Affect Management of de
Quervain Tendinopathy Patients

Journal of Wrist Surgery; eFirst

文章所在期刊
的基本信息

Year

2017

Issue

12/13: Special Issue P

11: 888-953

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08: 676-745

07: 588-671 | E2

06: 496-581

05: 366-491

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Planta Med

DOI: 10.1055/s-0043-112750



Original Papers

Georg Thieme Verlag KG Stuttgart · New York

***A Rosa canina – Urtica dioica – Harpagophytum procumbens/zeyheri* Combination Significantly Reduces Gonarthrosis Symptoms in a Randomized, Placebo-Controlled Double-Blind Study**

Margret Moré¹, Joerg Gruenwald¹, Ute Pohl², Ralf Uebelhack³

¹Herbalist & Doc Gesundheitsgesellschaft mbH, Berlin, Germany

²analyze & realize GmbH Berlin, Germany

³Charité, Berlin, Germany

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- Abstract
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- Figures
- Supplementary Material

- > Abstract
- > Introduction
- > Results
- > Discussion
- > Study design
- > Visits and study endpoints
- > Recruitment, inclusion/exclusion criteria, and randomization
- > Statistical analysis
- > References

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Abstract

相关杂志与书籍

The study evaluated the efficacy of rosehip (*Rosa canina* L.) puree/juice concentrate, nettle (*Urtica dioica* L.) leaf extract, and harpagophytum (*Harpagophytum procumbens* DC. ex Meisn. or *Harpagophytum zeyheri* Decne.) root extract and also supplies vitamin D. It is a food for special medical purposes ([EU] No 609/2013) for the dietary management of pain in patients with gonarthrosis.

This 12-week randomized, placebo-controlled double-blind parallel-design study aimed to investigate the efficacy and safety of MA212 versus placebo in patients with gonarthrosis.

A 3D-HPLC-fingerprint (3-dimensional high pressure liquid chromatography fingerprint) of MA212 demonstrated the presence of its herbal ingredients. Ninety-two randomized patients consumed 40 mL of MA212 (n = 46) or placebo (n = 44) daily. The Western Ontario and McMaster Universities Arthritis Index (WOMAC), quality-of-life scores at 0, 6, and 12 weeks, and analgesic consumption were documented. Statistically, the initial WOMAC subscores/scores did not differ between groups. During the study, their means significantly improved in both groups. The mean pre-post change of the WOMAC pain score (primary endpoint) was 29.87 in the MA212 group and 10.23 in the placebo group. The group difference

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Papers



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Combination Significantly Reduces Gonarthrosis Symptoms in a Randomized,
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Planta Medica ; EFirst: -
DOI: 10.1055/s-0043-112750

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Georg Thieme Verlag KG Stuttgart

A Rosa canina – Urtica procumbens/zeyheri Gonarthritits Symptom Double-Blind Study

Margret Moré¹, Joerg Gruenwald¹, Ute Pohl², Ralf Uebelhack²

¹Herbalist & Doc Gesundheitsgesellschaft mbH, Berlin, Germany

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