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PEKING UNIVERSITY SCHOOL OF STOMATOLOGY

引文数据库

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2024 年 3月



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搜资源库:



语种: 中文 外文

首字母: A B C D E F G H I J K L M N O P Q R S T U V W X Y Z

文献类型: 期刊 图书 学位论文 会议论文/科技报告 循证医学 事实数据 多媒体 考试/培训/课件 光盘数据库 其他

揭示层次: 全文 文摘索引 引文信息

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排序: 名称 访问量

158 个



中文数据库

- 1 【置顶】北医搜索
- 2 【置顶】中华医学期刊全文库
- 3 中华医学电子期刊资源库
- 4 中国知网(CNKI)资源总库
- 5 万方数据知识服务平台
- 6 维普中文科技期刊数据库
- 7 中国生物医学文献服务系统(SinoMed)
- 8 北京大学医学部学位论文系统
- 9 读秀中文学术搜索
- 10 方正APABI电子图书
- 11 北京大学学位论文数据库
- 12 超星电子图书
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- 14 台湾学术期刊在线数据库 (TWS)
- 15 中国科学引文数据库 (CSCD)
- 16 中国硕士论文全文数据库 (中国知网)

外文数据库

- 1 【置顶】北医搜索
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- 9 Springer Link
- 10 Journal Citation Reports (网络版)
- 11 Nature全文数据库及研究月刊/评论月刊
- 12 Wiley-Blackwell
- 13 SciFinder Academic
- 14 ProQuest
- 15 OVID平台数据库
- 16 EBSCO



● 数据库概况

- 1997年，美国科学情报研究所开发研制

(Institute for Scientific Information, ISI)，汤森路透科技集团 (Thomson Reuters) 的产品  **Clarivate™** 科睿唯安™

- 对被引参考文献、作者、作者所属机构信息进行加工、索引，揭示科技文献之间的内在逻辑与联系，反映文献之间引用与被引用的关系。
- 与EI(工程索引)、ISTP(科技会议录索引)被称为世界著名的三大科技文献检索系统。

- Firefox 20 (推荐使用：是目前工作最稳定的浏览器)

下载网址：<http://www.firefox.com.cn/>

- Google Chrome 26 (完全支持)

下载网址：<https://www.google.com/intl/zh-CN/chrome/browser/>



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文献

研究人员

选择数据库: 所有数据库 ▾ 合集: All ▾

文献 被引参考文献

主题

示例: oil spill* mediterranean

topic

+ 添加行

+ 添加日期范围

高级检索

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主题	Grants Index
	KCI-Korean Journal Database
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+ 添加行	Preprint Citation Index
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研究人员

Web of Science 核心合集 (1900-至今)

检索自然科学、社会科学、艺术和人文领域世界一流的学术期刊、书籍和会议录，并浏览完整的引文网络。

- 所有出版物的参考文献均完全标引且可检索。
- 检索所有作者和作者的所有附属机构。
- 使用引文跟踪，对引用活动进行跟踪。
- 借助引文报告，以图形方式了解引用活动和趋势。
- 使用分析检索结果，确定研究趋势和出版物模式。

数据更新日期: 2024-03-15

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文献检索及精炼



文献检索的流程

- 明确检索需求，确定检索词及制定检索策略
- 进行初次检索，并根据检索结果修正检索策略
- 检索结果的保存与打印、定题服务、文献推送



牙周炎

检索词更精准些?

根尖周炎

牙周脓肿

侵袭性牙周炎

种植体周围炎

某一方面?

基础研究

流行病学调查

预防控制

经济学

与其他疾病、

治疗的关系?

糖尿病

正畸

种植体



检索界面友好

文献		研究人员	
选择数据库: 所有数据库 ▾ 合集: All ▾			
文献		被引参考文献	
主题 ▾	示例: oil spill* mediterranean		
⊖ AND ▾	标题 ▾	示例: water consum*	
⊖ AND ▾	作者 ▾	示例: O'Brian C* OR OBrian C*	AZ
⊖ AND ▾	出版物/来源出版物名称 ▾	示例: Cancer* OR Molecular Cancer	AZ
⊖ AND ▾	地址 ▾	示例: Yale Univ SAME hosp	AZ
⊖ AND ▾	DOI ▾	示例: 10.1186/1476-4598-12-41	
+ 添加行		+ 添加日期范围	
高级检索			
× 清除			检索



编写检索式 (检索词 + 运算符 + 检索字段)

◆ 截词符

符号	说明	示例	示例
*	零个或多个字符	gene*	gene, genetics, generation
\$	零或一个字符	Colo\$r	Color, colour
?	只代表一个字符	en?oblast	entoblast, endoblast



◆ 运算符

符号	说明	示例
AND	检索包含所有关键词的数据	
OR	检索数据中至少含有一个所给关键词，用于检索同义词或者不同的表达方式	
NOT	排除含有某一特定关键词的数据	
“ ”	精确短语检索(半角)	“light cure unit”
NEAR/x	所连接的 2 个词之间词语数量小于等于 x，默认15	radiant NEAR/1 exitance
SAME	只在地址字段中进行检索，要求两个词在同一地址字段(WEB OF SCIENCE)	Peking univ* SAME stom*



◆ 布尔逻辑运算符及优先顺序

- ✓ NEAR/x
- ✓ SAME
- ✓ NOT
- ✓ AND
- ✓ OR

使用 括号 可以改写算符运算优先级



示例：人脂肪间充质干细胞促进骨生成

第一组：

Human adipose-derived stem cells

hASCs

第二组：

Tissue-engineered bone

bone tissue engineered



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研究人员

选择数据库: 所有数据库 ▾ 合集: All ▾

文献 被引参考文献

主题 ▾

示例: oil spill* mediterranean

Human adipose-derived stem cells

×

⊖

OR ▾

主题 ▾

示例: oil spill* mediterranean

hASCs

×

+ 添加行

+ 添加日期范围

高级检索

× 清除

检索



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检索 > Human adipose-derived stem cells (主题) OR hASCs (主题) and Preprint Cit...

11,660 条来自 所有数据库的结果: 分析检索结果 引文报告 创建跟踪服务

Human adipose-derived stem cells (主题) or hASCs (主题) 检索

您是否要检索 Human adipose-derived stem cells (主题) or hasps (主题) and Preprint Citation Index (排除 - 数据库) | 24,213 检索结果

添加关键词 快速添加关键词: + ADIPOSE DERIVED STEM CELLS + HUMAN ADIPOSE DERIVED STEM CELLS + ADIPOSE DERIVED STEM CELL + ADIPOSE DERIVED MESENCHYMAL STEM CE

精炼依据: NOT 数据库: Preprint Citation Index 全部清除

出版物 您可能也想要... 复制检索式链接

精炼检索结果

在主题内检索...

快速过滤

- 高被引论文 51
- 综述论文 1,119
- 开放获取 5,353

出版年

- 2024 155
- 2023 844
- 2022 958
- 2021 1,032
- 2020 1,050

[全部查看 >](#)

0/11,660 添加到标记结果列表 导出 排序方式: 相关性 < 1 / 234 >

1 Metallothionein overexpression human adipose derived stromal/stem cells (hASCs) construction method involves capturing, purifying and amplifying hASCs; and carrying out MT gene Construction using adeno-associated virus vector 截图(Alt + A)
CN103695467-A; CN103695467-B
Inventors : CAO N; HUANG W; (...); LUO C
Assignee : SHENZHEN YINGUAN BIOLOGICAL TECHNOLOGY
Derwent 主入号:
2014-K04368
...

2 Preparing polysaccharide biomedical colloid rich in human adipose-derived mesenchymal stem cell factor complex useful for treating acute and chronic wounds, comprises e.g. purifying fat cells to collect human fat samples, culturing stem cells in high-coenzyme medium, and collecting supernatant
CN114948998-A; LU502428-B1



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文献

研究人员

选择数据库: 所有数据库 ▾ 合集: All ▾

文献 被引参考文献

主题 ▾ 示例: oil spill* mediterranean
Tissue-engineered bone ×

⊖ OR ▾ 主题 ▾ 示例: oil spill* mediterranean
bone tissue enginnered ×

+ 添加行 + 添加日期范围 高级检索

× 清除 检索



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检索 > Tissue-engineered bone (主题) OR bone tissue engineered (主题) and Prep...

68,817 条来自 所有数据库的结果:

分析检索结果

引文报告

创建跟踪服务

Q Tissue-engineered bone (主题) or bone tissue engineered (主题)

检索

您是否要检索 Tissue-engineered bone (主题) or bone tissue engineered (主题) and Preprint Citation Index (排除 - 数据库) | 104,043 检索结果

+ 添加关键词

快速添加关键词:

+ TISSUE ENGINEERING

+ BONE TISSUE ENGINEERING

+ BONE REGENERATION

+ SCAFFOLDS

+ SCAFFOLD

+ OSTEOGENESIS

+ C >

精炼依据: NOT 数据库: Preprint Citation Index X 全部清除

出版物

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精炼检索结果

在主题内检索...



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- 热点论文 8
- 综述论文 9,967
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出版年

- 2024 550
- 2023 4,711
- 2022 5,477
- 2021 4,913
- 2020 4,729

0/68,817

添加到标记结果列表

导出 v

排序方式: 相关性

< 1 / 1,377 >

- 1 Preparing tissue engineered bone comprises seeding bone marrow mesenchymal stem cells on the scaffold to make them adhere and grow to obtain tissue-engineered bone primordial embryos, loading the tissue-engineered bone primordial embryos with mechanical stimulation

CN114618020-A; CN114618020-B

Inventors : WANG J; FANG X; (...); ZHI W

Assignee : UNIV SOUTHWEST JIAOTONG

Derwent 主人藏号:

2022-83225C

...

- 2 Method for constructing tissue engineered bone, involves repairing stent, constructing tissue engineering bone scaffold in bone defect site followed by pre-vascularizing, inducing, repairing and pre-vascularizing

CN104740686-A; US2016058911-A1

Inventors : CAO Y; JIN X; (...); WU D



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- 🕒 历史
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- 🔔 保存的检索式和跟踪

检索 > Tissue-engineered bone (主题) OR bone tissue engineered (主题) and Prep...

68,817 条来自 所有数据库的结果:

您是否要检索 **Tissue-engineered bone (主题) or bone tissue engineered (主题) and Preprint Citation Index (排除 - 数据库) | 104,043 检索结果**

+ 添加关键词
快速添加关键词: <
+ TISSUE ENGINEERING
+ BONE TISSUE ENGINEERING
+ BONE REGENERATION
+ SCAF

精炼依据: NOT 数据库: Preprint Citation Index X 全部清除

出版物
您可能也想要...

精炼检索结果

0/68,817
 添加到标记结果列表
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快速过滤

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出版年 v

- 2024 550
- 2023 4,711
- 2022 5,477
- 2021 4,913
- 2020 4,729

- 1

Preparing **tissue engineered bone** comprises seeding **bone marrow mesenchym** them adhere and grow to obtain **tissue-engineered bone** primordial embryos, lo primordial embryos with mechanical stimulation

CN114618020-A; CN114618020-B

Inventors : [WANG J](#); [FANG X](#); (...); [ZHI W](#)

Assignee : UNIV SOUTHWEST JIAOTONG

Derwent 主入藏号 :

2022-83225C

...
- 2

Method for constructing **tissue engineered bone**, involves repairing stent, constr scaffold in **bone** defect site followed by pre-vascularizing, inducing, repairing an

CN104740686-A; US2016058911-A1

Inventor : [CAO Y](#); [JIN X](#); (...); [WU D](#)



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有兴趣了解更多检索选项?
在跟踪页面上管理或重新运行跟踪页面. 若要组合检索, 请转至高级检索.

按日期范围过滤

YYYY-MM-DD 至 YYYY-MM-DD 重设 应用

自定义显示设置 若要组合检索, 请转至高级检索.

清除所有历史 删除

类型	检索式和检索结果	数据库	检索结果	操作
<input type="checkbox"/> 检索	Tissue-engineered bone (主题) or bone tissue engineered (主题) and Preprint Citation Index (排除 - 数据库) 3:54 PM	所有数据库	显示合集 ▼ 68,817	链接 编辑 通知
<input type="checkbox"/> 检索	Human adipose-derived stem cells (主题) or hASCs (主题) and Preprint Citation Index (排除 - 数据库) 3:41 PM	所有数据库	显示合集 ▼ 11,660	链接 编辑 通知



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[< 返回基本检索](#)

高级检索式生成器

文献

研究人员

选择数据库: 所有数据库 ▾ 合集: All ▾

将检索词添加到检索式预览

主题 ▾ 示例: oil spill* mediterranean 添加到检索式

更多选项 ▾

检索式预览

在此输入或编辑检索式。您还可组配之前的检索式，例如 #5 AND #2

+ 添加日期范围

× 清除

检索 ▾

[检索帮助](#)

布尔运算符: AND, OR, NOT
字段标识:

- TS=主题
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- AI=作者标识符
- GP=[团体作者]
- ED=编者
- AB=摘要
- AK=作者关键词
- KP=Keyword Plus®
- SO=[出版物/来源出版物名称]
- DO=DOI
- DOP=出版日期
- PY=出版年
- AD=地址
- SU=研究方向
- IS=ISSN/ISBN
- PMID=PubMed ID

会话检索式

根据您在此会话中的检索构建新检索式。

2/2

组配检索式 ▾

导出 ▾

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2

Tissue-engineered bone (主题) or bone tissue engineered (主题) and Preprint Citation Index (排除 - 数据库)

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1

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11,660

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#2 AND #1

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检索式 #2

Tissue-engineered bone (主题) or bone tissue enginnered (主题) and Preprint Citation Index (排除 - 数据库)

编辑

检索式 #1

Human adipose-derived stem cells (主题) or hASCs (主题) and Preprint Citation Index (排除 - 数据库)

编辑

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0/3

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3

#2 AND #1 and Preprint Citation Index (排除 - 数据库)

2,093

添加到检索式 ▾



2

Tissue-engineered bone (主题) or bone tissue enginnered (主题) and Preprint Citation Index (排除 - 数据库)

68,817

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11,660

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2,093 条来自 所有数据库的结果:

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Q #2 AND #1 检索

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[+ 添加关键词](#) 快速添加关键词: < [+ ADIPOSE DERIVED STEM CELLS](#) [+ HUMAN ADIPOSE DERIVED STEM CELLS](#) [+ HUMAN ADIPOSE STEM CELLS](#) [+ HUMAN ADIPOSE DERIVED STEM CELL](#) >

精炼依据: [NOT 数据库: Preprint Citation Index](#) [全部清除](#)

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- 2024 15
- 2023 122
- 2022 160
- 2021 180
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文献类型

- 论文 1,916
- Other 897
- 综述论文 235

0/2,093 [添加到标记结果列表](#) [导出](#) 排序方式: 相关性 < 1 / 42 >

1 Use of uralenol in e.g. preparing culture medium to promote osteogenic differentiation of human adipose-derived mesenchymal stem cells in vitro and culture human adipose tissue-derived stem cells in vitro to promote their differentiation

CN112592891-A; CN112592891-B

Inventor: [GUO S](#)

Assignees: NAN JING GAISIFU PHARM TECHNOLOGY CO LTD; YINFENG BIOLOGICAL GROUP CO LTD and HEILONGJIANG HENGSHENG STEM CELL ENG CO

Derwent 主入藏号:

2021-360263

...

2 Study of osteogenic differentiation of human adipose-derived stem cells (HASCs) on bacterial cellulose

[Zang, SS; Zhuo, Q; \(...\); Yang, G](#) 16
被引频次

Apr 15 2014 | [CARBOHYDRATE POLYMERS](#) 104, pp.158-165 45
参考文献

Bacterial cellulose (BC) has been proposed as a biomaterial applied in biomedical scope due to its good biocompatibility. Recent reports showed that human adipose-derived stem cells (HASCs) have become a new choice to be used as seeding cells in tissue engineering. The objective of this study is to explore the potential of using BC and HASCs as scaffold and seeding cells in bone tissue engineer ... [显示更多](#)

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全文链接

导出

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< 1 / 1,610 >

Mineralized collagen scaffold bone graft accelerate the osteogenic process of HASCs in proper concentration

作者: Zuo, WY (Zuo, Weiyang)¹; Yu, LJ (Yu, Lingjia)¹; Zhang, HY (Zhang, Haiyan)²; Fei, Q (Fei, Qi)¹

REGENERATIVE THERAPY

卷: 18 页: 161-167

DOI: 10.1016/j.reth.2021.06.001

出版时间: DEC 2021

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摘要

Purpose: To investigate the feasibility and the optimum condition of human adipose-derived stem cells cultured on the mineralized collagen material; and to further explore the mechanism of osteogenic differentiation of the human Adipose-derived stem cells stimulated by the mineralized collagen material.

Methods: Primary human adipose-derived stem cells (HADSCs) were isolated from human adipose tissue using centrifugal stratification, which had been passed repeatedly to later generations and purified. Human adipose-derived stem cells were cultured on the bone graft material and the optimum concentration was explored by Alamar blue colorimetric method. The rest experiment was conducted according to the result. The experimental groups are shown below: group A (HADSCs + bone graft material); group B (HADSCs). Morphological observation was taken by scanning electronic microscope (SEM). Alkaline phosphatase activities were tested by histochemical method. Calcium deposition was investigated by alizarin red staining. The quantity access of osteogenic-related mRNA: ALP (alkaline phosphatase), BMP2 (bone morphogenetic protein 2) and RUNX2 (runt-related transcription factor 2) were detected using RT-PCR.

Results: The cultured cells grew stably and proliferated rapidly. The optimum condition was 0.5 mg/cm² bone graft material coated on the bottom of medium. After culturing on the material 14 days, the alizarin red staining showed that more calcium deposition was detected in group A and alkaline phosphatase activities of group A was higher than group B (p > 0.05). Similarly, after culturing for 14 days, the ALP, BMP2 and RUNX2 transcription activity of group A was higher than group B (p > 0.05).

Conclusion: Human adipose-derived stem cells cultured on bone graft material were dominantly differentiated into osteoblast in vitro. Thus it provided a new choice for bone tissue engineering. (C) 2021, The Japanese Society for Regenerative Medicine. Production and hosting by Elsevier B.V.

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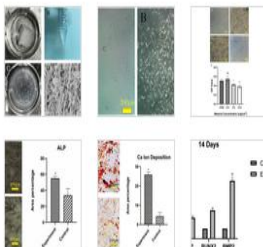
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Weiyang Zuo^a, Lingjia Yu^a, Haiyan Zhang^b, Qi Fei^{a,*}

^a Department of Orthopedics, Beijing Friendship Hospital, Capital Medical University, 100050, China

^b Municipal Laboratory for Liver Protection and Regulation of Regeneration, Department of Cell Biology, Capital Medical University, Beijing, China



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ABSTRACT

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作者: Liu, Yunsong

出处: **BIOMATERIALS 2015, V. 39: 193-205**

DOI: 10.1016/j.biomaterials.2014.11.002

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Capek, J; Sepulveda, M; (...); Macak, JM

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This work aims to investigate the chemical and/or structural modification of Ti and Ti-6Al-4V (TiAlV) alloy surfaces to possess even more favorable properties toward cell growth. These modifications were achieved by (i) growing TiO₂ nanotube layers on these substrates by anodization, (ii) surface coating by ultrathin TiO₂ atomic layer deposition (ALD), or (iii) by the combination of both. In pa ... 显示更多

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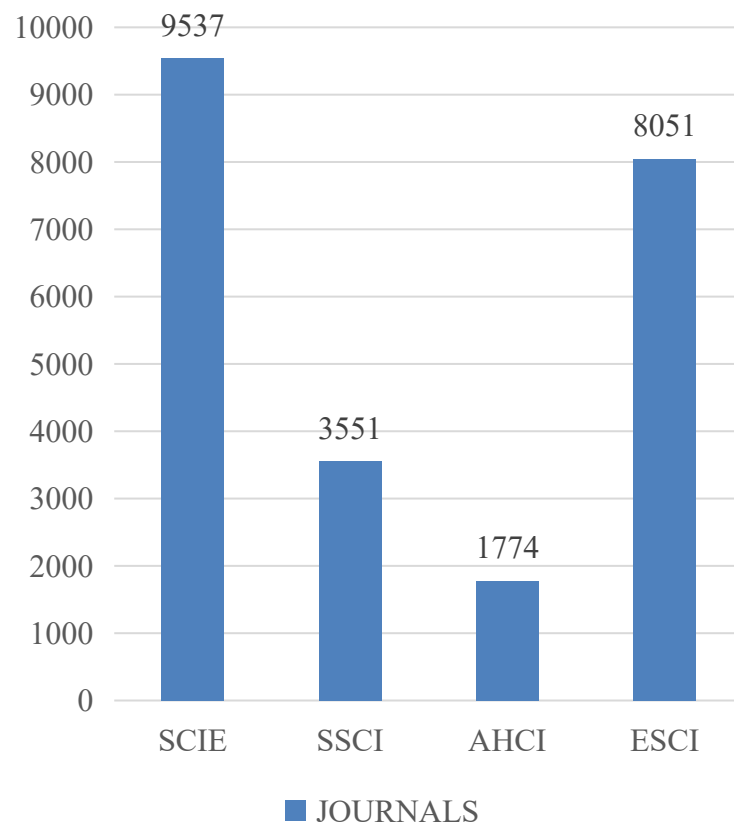
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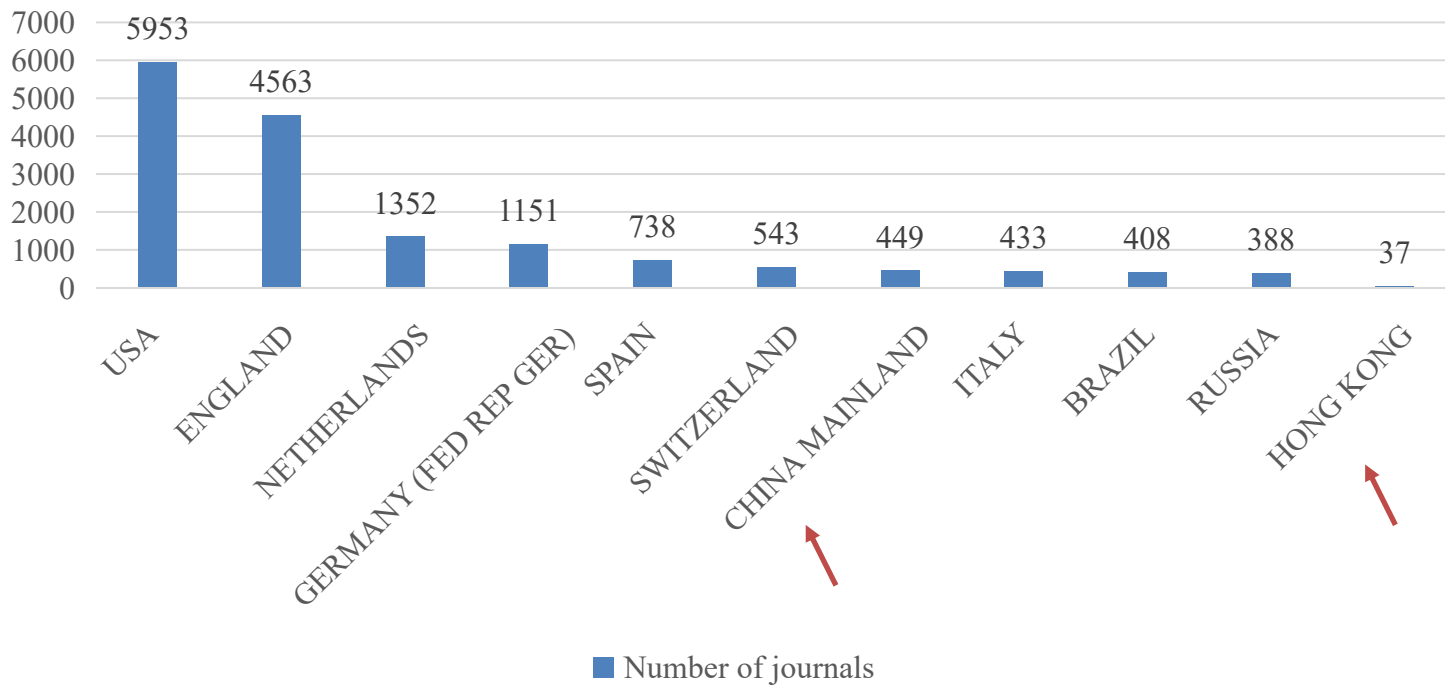
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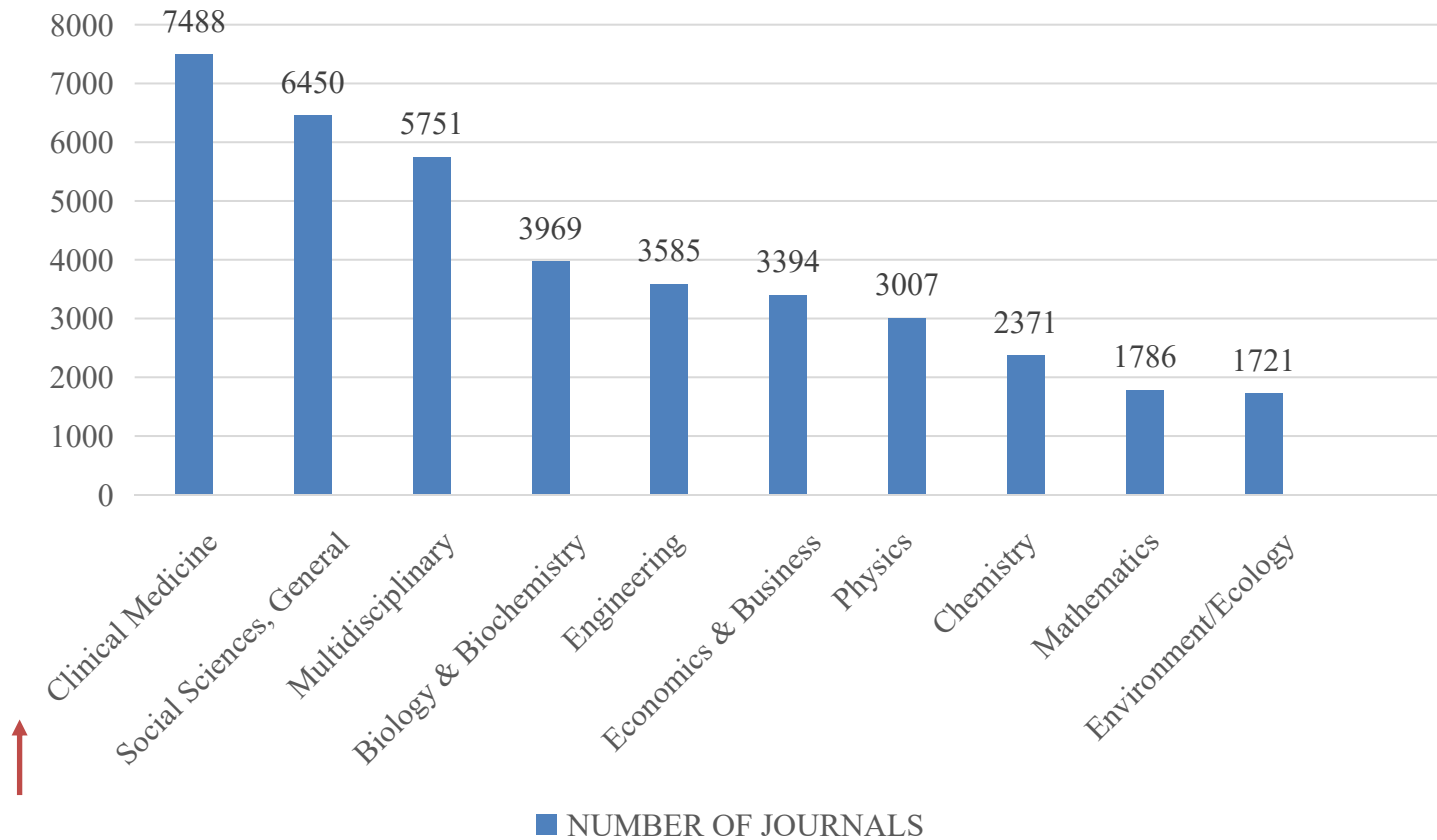
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Guideline for the Diagnosis and Clinical Management of Oral Submucous Fibrosis

Feb 21, 2024

Oral submucous fibrosis (OSF) is a chronic, progressive and potentially malignant oral mucosal disease. Patients often have a habit of chewing betel nuts. Areca catechu has been listed as a Class 1 carcinogen by the International Agency for Research on Cancer (IARC), and its main active component, arecoline, is classified as a Group 2B carcinogen by the IARC. The World Health Organization (WHO) categorises OSF as an oral potentially malignant disorder (OPMD). The present guideline describes the risk factors, clinical symptoms and clinical signs of OSF. Clinical staging, auxiliary examination methods, basis for diagnosis and differential diagnosis and the need to improve bad lifestyle habits are proposed and addressed, and local treatment drugs, therapies, dosage and course of treatment, possible adverse reactions, and oral treatment drugs, dosage and course of treatment are proposed. The guideline also addresses the indications for surgical treatment,

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Content

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2016

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2015

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2014

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Current Issue

Chin J Dent Res 2023;26(4):235-248; doi:10.3290/j.cjdr.b4784007

Sixteen Cellular Senescence-associated DNA Methylation Signature Predicts Overall Survival in Patients with Head and Neck Squamous Cell Carcinoma

Ming Han YE, Xin Yi HUANG, Chun Jie LI, Qian Ju WU, Fei LIU

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Chin J Dent Res 2023;26(4):257-264; doi:10.3290/j.cjdr.b4784023

Comparison of Powered versus Manual Tooth Brushing for Safety and Efficacy in Patients with Gingivitis: A Randomised, Multicentre Clinical Trial in China

Dan Ying TAO, Yan SI, Tao HU, Shu Guo ZHENG, Han JIANG, Ye TAO, Yan ZHOU, Fang Zhi ZHU, Bao Jun TAI, Xi Ping FENG



1 Dental plaque biofilm in oral health and disease.



[Seneviratne, Chaminda Jayampath; Zhang, Cheng Fei and Samaranayake, Lakshman Perera](#)

2011 | [The Chinese journal of dental research](#) : the official journal of the Scientific Section of the Chinese Stomatological Association (CSA) 14 (2), pp.87-94

Dental plaque is an archetypical biofilm composed of a complex microbial community. It is the aetiological agent for major dental diseases such as dental caries and periodontal disease. The clinical picture of these dental diseases is a net result of the cross-talk between the pathogenic dental plaque biofilm and the host tissue response. In the healthy state, both plaque biofilm and adjacent t

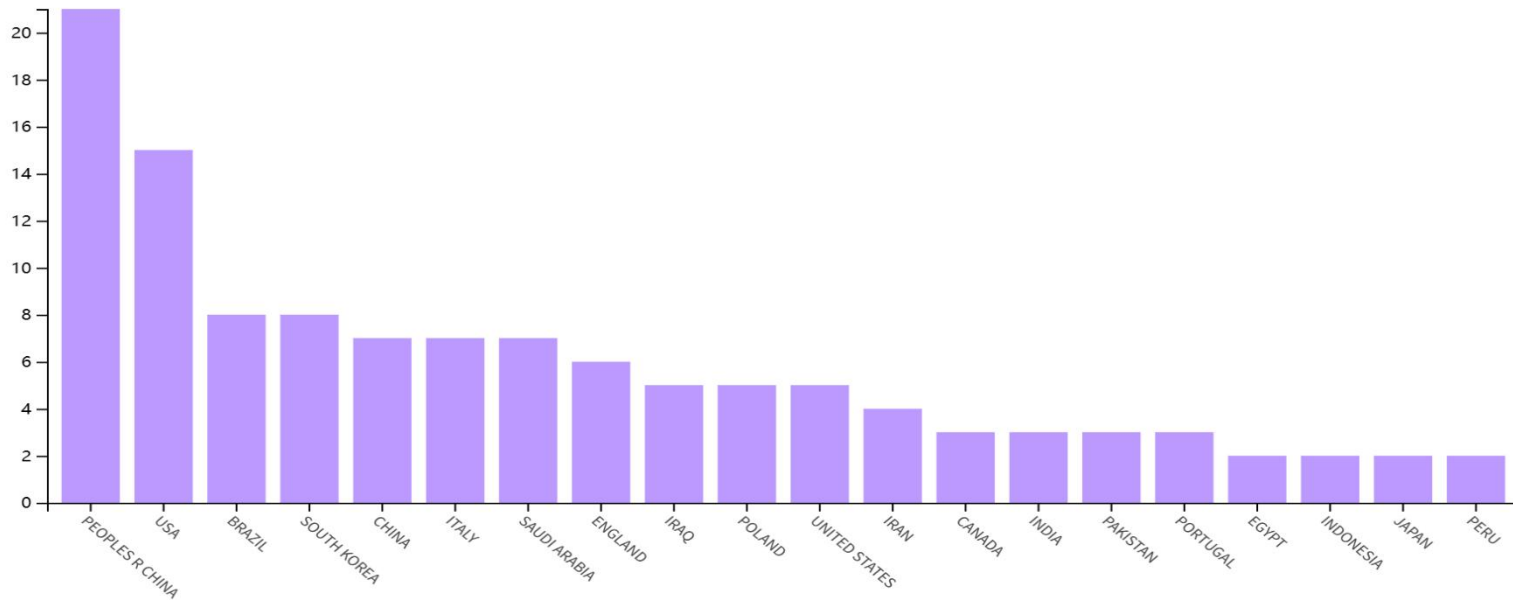
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Experience of Diagnosing and Managing Patients in Oral Maxillofacial Surgery during the Prevention and Control Period of the New Coronavirus Pneumonia

Yue YANG¹, Hui Yuh SOH¹, Zhi Gang CAI¹, Xin PENG¹, Yi ZHANG¹, Chuan Bin GUO¹

The newly emerged coronavirus disease (COVID-19) is a respiratory disease caused by a novel coronavirus (2019-nCoV) which was first identified in China in December 2019. It is a highly contagious infection that can spread from person to person through close contact and respiratory droplets. The healthcare personnel of the Department of Oral and Maxillofacial Surgery are especially vulnerable to the infection due to their extensive and close exposure to patients' oral and nasal cavities and secretions. As one of the busiest specialised hospitals in the world, the Department of Oral and Maxillofacial Surgery of Peking University School and Hospital of Stomatology summarised the experience with disease prevention and control and clinical recommendations on the examination, diagnosis and treatment processes, clinical management, healthcare personnel protection and disinfection amid the continued spread of the pandemic.

Key words: diagnosis and treatment process, new coronavirus, oral and maxillofacial surgery, protection

Chin J Dent Res 2020;23(1):57-62; doi: 10.3290/j.cjdr.a44339

In December 2019, a respiratory disease outbreak caused by a new coronavirus in Wuhan, China, was reported and has now become a worldwide pandemic. With the continual research and increased understanding of the virus, the World Health Organisation and the Ministry of Health of the People's Republic of China

the Department of Oral and Maxillofacial Surgery are particularly vulnerable to the infection of COVID-19 due to their close exposure to patients' oral and nasal cavities and body fluids in routine clinical practice³. Although reported cases have been steadily declining, the risk of infection cannot be completely eliminated



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Open Dentistry Journal	1874-2106 / 1874-2106
Implant Dentistry	1056-6163 / 1056-6163
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<input type="checkbox"/> International Journal of Oral Science	1674-2818	2049-3169	DENTISTRY, ORAL SURGERY & MEDICINE - SCIE	3,155	14.9	Q1	6.03	100.00 %
<input type="checkbox"/> JOURNAL OF DENTAL RESEARCH	0022-0345	1544-0591	DENTISTRY, ORAL SURGERY & MEDICINE - SCIE	25,849	7.6	Q1	2.89	16.85 %
<input type="checkbox"/> JOURNAL OF CLINICAL PERIODONTOLOGY	0303-6979	1600-051X	DENTISTRY, ORAL SURGERY & MEDICINE - SCIE	19,675	6.7	Q1	2.62	25.89 %
<input type="checkbox"/> Japanese Dental Science Review	1882-7616	2213-6851	DENTISTRY, ORAL SURGERY & MEDICINE - SCIE	1,066	6.6	Q1	1.36	96.63 %
<input type="checkbox"/> INTERNATIONAL ENDODONTIC JOURNAL	0143-2885	1365-2591	DENTISTRY, ORAL SURGERY & MEDICINE - SCIE	11,722	5.0	Q1	1.81	14.23 %
<input type="checkbox"/> DENTAL MATERIALS	0109-5641	1879-0097	DENTISTRY, ORAL SURGERY & MEDICINE - SCIE	19,304	5.0	Q1	1.59	14.52 %
<input type="checkbox"/> Progress in Orthodontics	2196-1042	2196-1042	DENTISTRY, ORAL SURGERY & MEDICINE - SCIE	2,149	4.8	Q1	1.44	100.00 %
<input type="checkbox"/> ORAL ONCOLOGY	1368-8375	1879-0593	DENTISTRY, ORAL SURGERY & MEDICINE - SCIE	13,846	4.8	Q1	1.25	14.48 %



二、JCR 影响因子

Filter

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二、JCR 影响因子

91 journals

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Journal name	ISSN	eISSN	Category	Total Citations	2022 JIF	JIF Quartile	2022 JCI	% of OA Gold
<input type="checkbox"/> PERIODONTOLOGY 2000	0906-6713	1600-0757	DENTISTRY, ORAL SURGERY & MEDICINE - SCIE	8,442	18.6	Q1	3.17	22.88 %
<input type="checkbox"/> International Journal of Oral Science	1674-2818	2049-3169	DENTISTRY, ORAL SURGERY & MEDICINE - SCIE	3,155	14.9	Q1	6.03	100.00 %
<input type="checkbox"/> JOURNAL OF DENTAL RESEARCH	0022-0345	1544-0591	DENTISTRY, ORAL SURGERY & MEDICINE - SCIE	25,849	7.6	Q1	2.89	16.85 %
<input type="checkbox"/> JOURNAL OF CLINICAL PERIODONTOLOGY	0303-6979	1600-051X	DENTISTRY, ORAL SURGERY & MEDICINE - SCIE	19,675	6.7	Q1	2.62	25.89 %
<input type="checkbox"/> Japanese Dental Science Review	1882-7616	2213-6851	DENTISTRY, ORAL SURGERY & MEDICINE - SCIE	1,066	6.6	Q1	1.36	96.63 %
<input type="checkbox"/> INTERNATIONAL ENDODONTIC JOURNAL	0143-2885	1365-2591	DENTISTRY, ORAL SURGERY & MEDICINE - SCIE	11,722	5.0	Q1	1.81	14.23 %
<input type="checkbox"/> DENTAL MATERIALS	0109-5641	1879-0097	DENTISTRY, ORAL SURGERY & MEDICINE - SCIE	19,304	5.0	Q1	1.59	14.52 %
<input type="checkbox"/> Progress in Orthodontics	2196-1042	2196-1042	DENTISTRY, ORAL SURGERY & MEDICINE - SCIE	2,149	4.8	Q1	1.44	100.00 %
<input type="checkbox"/> ORAL ONCOLOGY	1368-8375	1879-0593	DENTISTRY, ORAL SURGERY & MEDICINE - SCIE	13,846	4.8	Q1	1.25	14.48 %
<input type="checkbox"/> JOURNAL OF PROSTHETIC DENTISTRY	0022-3913	1097-6841	DENTISTRY, ORAL SURGERY & MEDICINE - SCIE	18,605	4.6	Q1	1.73	5.02 %
<input type="checkbox"/> JOURNAL OF DENTISTRY	0300-5712	1879-176X	DENTISTRY, ORAL SURGERY & MEDICINE - SCIE	13,703	4.4	Q1	1.80	23.20 %



二、JCR 影响因子

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- Quartile 1
- Quartile 2
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JOURNAL OF DENTAL RESEARCH

<small>ISSN</small> 0022-0345		
<small>EISSN</small> 1544-0591		
<small>JCR ABBREVIATION</small> J DENT RES		
<small>ISO ABBREVIATION</small> J. Dent. Res.		

Journal information		
<small>EDITION</small> Science Citation Index Expanded (SCIE)		
<small>CATEGORY</small> DENTISTRY, ORAL SURGERY & MEDICINE - SCIE		
<small>LANGUAGES</small> English	<small>REGION</small> USA	<small>1ST ELECTRONIC JCR YEAR</small> 1997
Publisher information		
<small>PUBLISHER</small> SAGE PUBLICATIONS INC	<small>ADDRESS</small> 2455 TELLER RD, THOUSAND OAKS, CA 91320	<small>PUBLICATION FREQUENCY</small> 13 issues/year



二、JCR 影响因子

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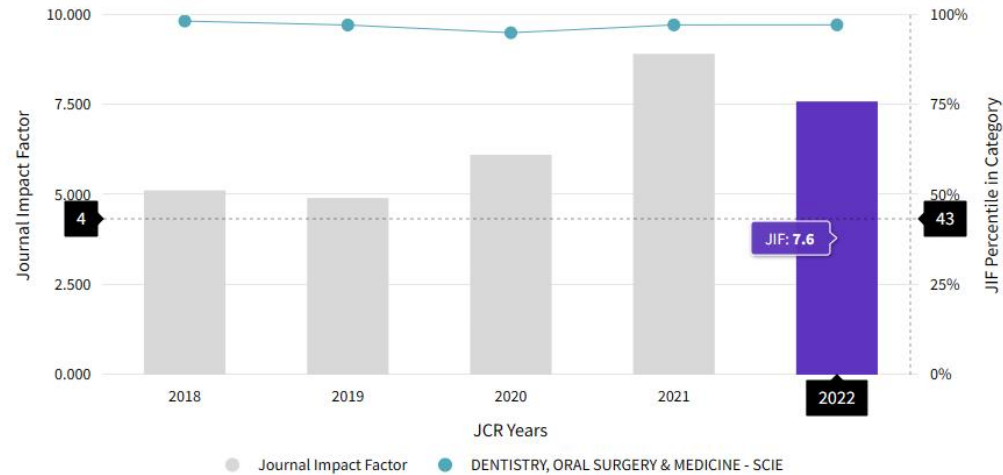
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Coronavirus Disease 2019 (COVID-19): Emerging and Future Challenges for Dental and Oral Medicine	173	
Global, Regional, and National Levels and Trends in Burden of Oral Conditions from 1990 to 2017: A Systematic Analysis for the Global Burden of Disease 2017 Study	162	
Artificial Intelligence in Dentistry: Chances and Challenges	69	
Oral Manifestations in Patients with COVID-19: A Living Systematic Review	54	
COVID-19 Transmission in Dental Practice: Brief Review of Preventive Measures in Italy	50	
The Bacterial Connection between the Oral Cavity and the Gut Diseases	41	
Antiviral Activity of Reagents in Mouth Rinses against SARS-CoV-2	36	
Application of Artificial Intelligence in Dentistry	35	

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Science Citation Index Expanded (SCIE)

CATEGORY

DENTISTRY, ORAL SURGERY & MEDICINE

3/91

JCR YEAR	JIF RANK	JIF QUARTILE	JIF PERCENTILE	
2022	3/91	Q1	97.3	
2021	3/92	Q1	97.28	
2020	5/92	Q1	95.11	
2019	3/91	Q1	97.25	



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科技部《关于破除科技评价中“唯论文”不良导向的若干措施（试行）》（国科发监〔2020〕37号）

- ◆ “期刊预警不是论文评价，更不是否定预警期刊发表的每项成果。预警期刊旨在提醒科研人员审慎选择成果发表平台、提示出版机构强化期刊质量管理”。



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ENVIRONMENTAL SCIENCE AND POLLUTION RESEARCH	0944-1344
FUEL	0016-2361
JOURNAL OF CLINICAL MEDICINE	2077-0383
JOURNAL OF PERSONALIZED MEDICINE	2075-4426
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JOURNAL OF BIOBASED MATERIALS AND BIOENERGY	1556-6560

JOURNAL OF BIOMATERIALS AND TISSUE ENGINEERING	2157-9083
JOURNAL OF BIOMEDICAL NANOTECHNOLOGY	1550-7033
JOURNAL OF NANOELECTRONICS AND OPTOELECTRONICS	1555-130X
JOURNAL OF SENSORS	1687-725X
MATERIALS EXPRESS	2158-5849
SCIENCE OF ADVANCED MATERIALS	1947-2935
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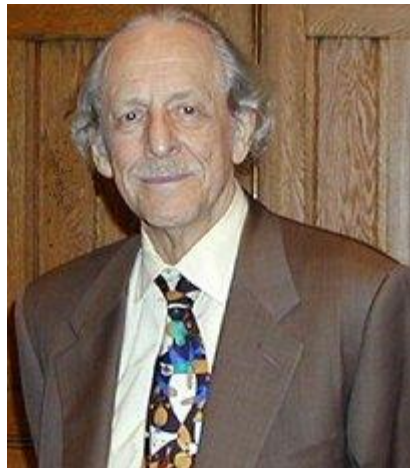


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SCI（Science Citation Index,即科学引文索引）及ISI（Institute for Scientific Information,即美国科学信息研究所，现为汤森路透科技集团的一部分）的创始人，目前担任汤森路透科技集团终身名誉董事长。





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