



# **Gestion des connaissances. Bases de données bibliographiques.**



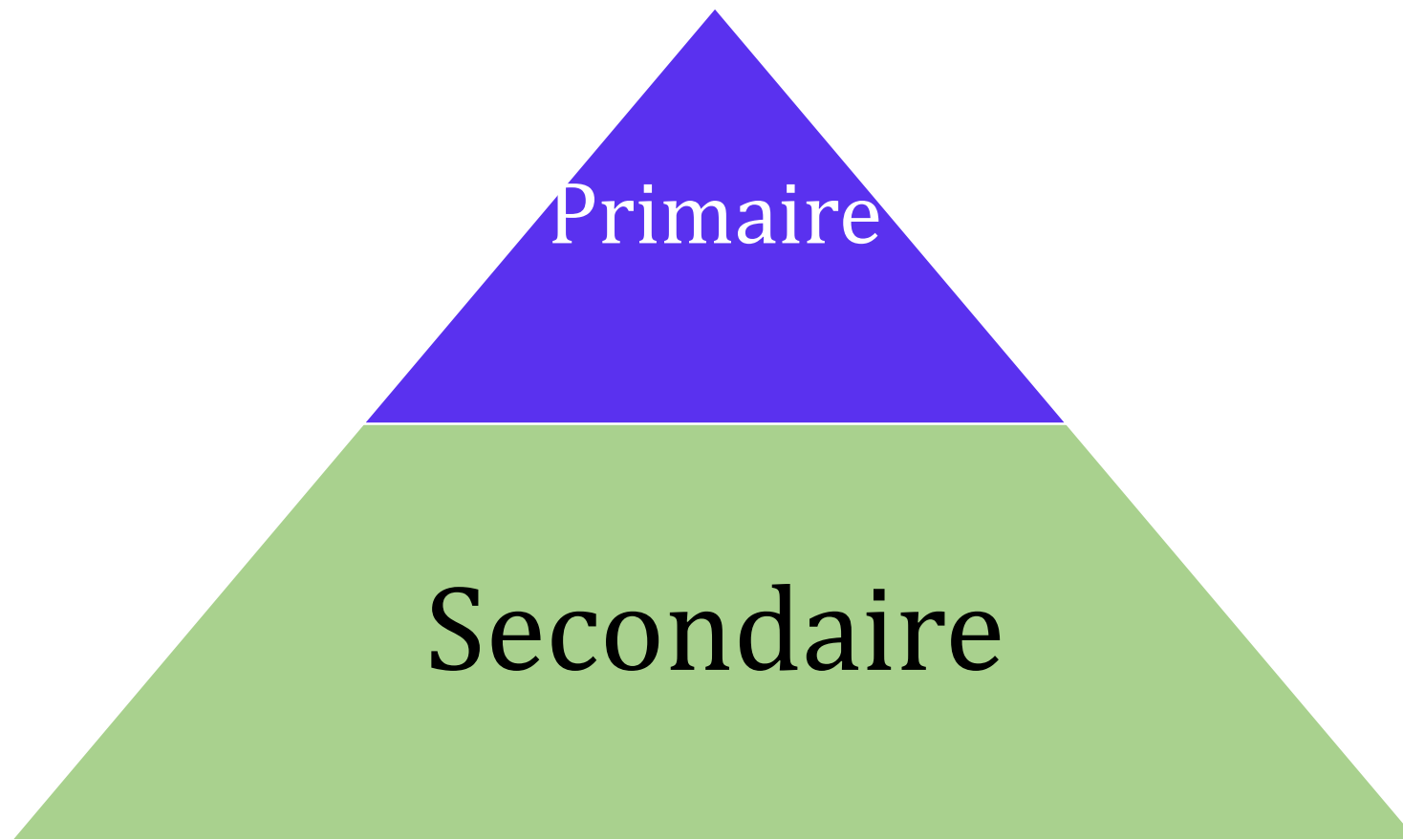
# Sources des connaissances

- Sources d'informations médicales de haute qualité:
  - **Articles scientifiques publiées dans des revues scientifiques avec peer-review** (ou **articles révisés par les pairs**)
    - **Article scientifique** - représente la publication des résultats d'une étude scientifique
    - **Peer-review** – procès d'évaluation de la qualité d'article soumis à une revue scientifique, par deux (d'habitude), mais au moins un (parfois 3, 4 - rarement) experts.
      - L'article est vu par l'éditeur de la revue, qui va vérifier si l'article est d'intérêt pour le public qui lit la revue.
      - Après ça il va envoyer l'article à deux experts dans le domaine de l'article, qui vont vérifier la qualité.
      - Si la qualité est bonne, ou si après des modifications réalisées par les auteurs, la qualité devient bonne, l'article est publié (l'éditeur fait la décision en fonction des recommandations des experts)

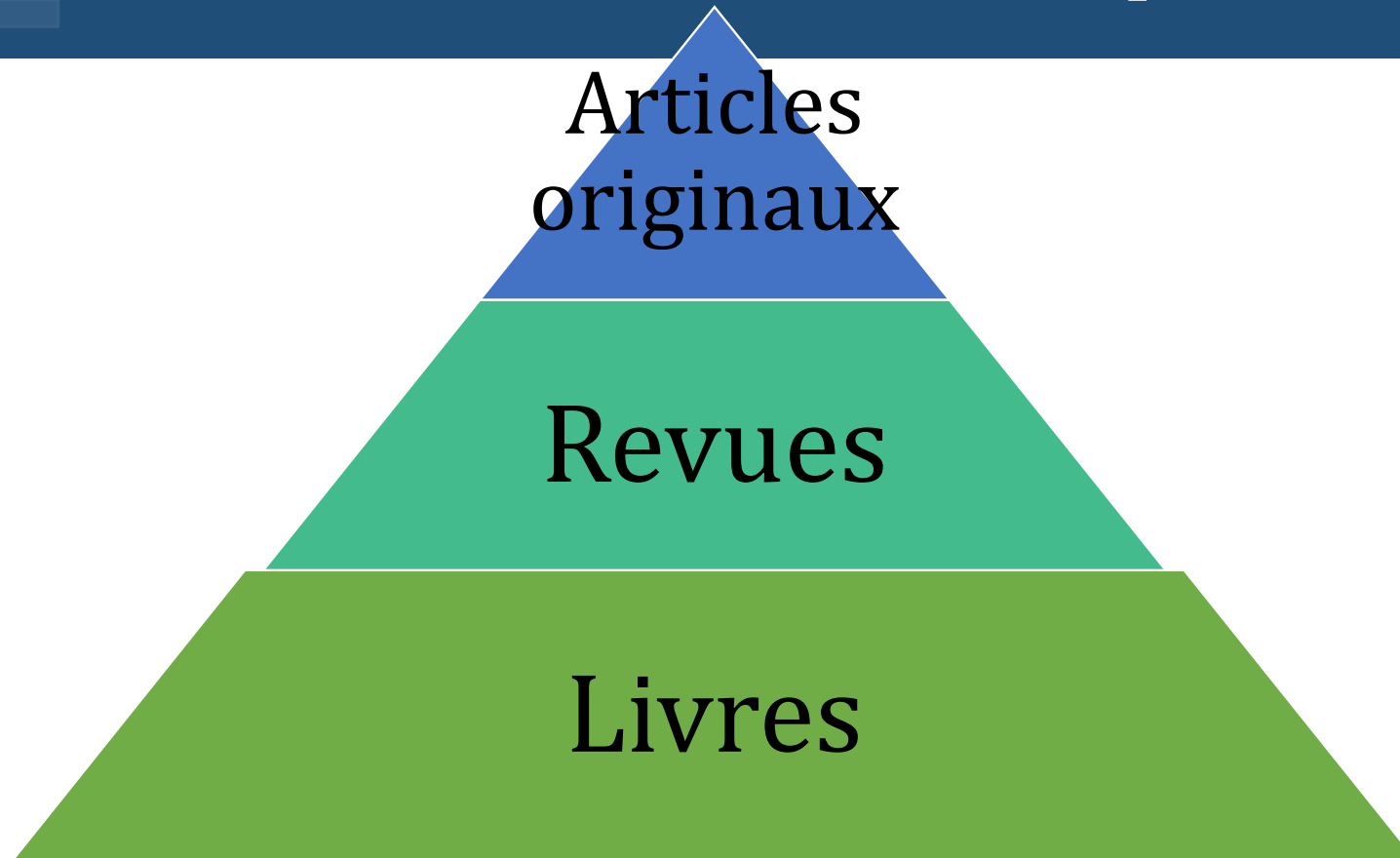
# Sources des connaissances

- Sources d'informations médicales de haute qualité:
  - Articles scientifiques publiées dans des revues scientifiques avec peer-review (cont.)
    - **Types d'articles scientifiques:**
      - **Articles originaux**
        - les résultats sont basés sur études sur des entités comme: patients, animaux, dans laboratoire, ...
        - représente la littérature primaire
      - **Revue systématique (systematic reviews)**
        - étudient autres études
        - représente la littérature secondaire
  - Livres avec peer-review

# RÉFÉRENCES: littérature MEDICALE



# Niveaux de l'information révisés par des pairs



# MEDLINE via Pubmed

- **PubMed** ([www.pubmed.gov](http://www.pubmed.gov)) est l'interface pour plusieurs dizaines des bases des données, l'une des plus importantes étaient MEDLINE (Medical Literature Analysis and Retrieval System Online)
- **MEDLINE** a côté de **EMBASE**, represent les plus grandes bases des données bibliographiques dans [le domaine médical](#)
  - un service de la US National Library of Médecine.
  - Plus de 27.000.000 titres des articles scientifiques publiés dans le monde
  - dans plus de 5000 revues médicales sont indexés
  - les résumés de la plupart étant accessibles à l'aide de PubMed
  - plus de 9.000.000 de ces articles **sont également disponibles en texte intégral**, dont plus de 500.000 gratuitement (par PubMed Central).

# www.pubmed.gov

PubMed.gov

Search

Advanced

PubMed® comprises more than 32 million citations for biomedical literature from MEDLINE, life science journals, and online books. Citations may include links to full text content from PubMed Central and publisher web sites.



## Learn

About PubMed  
FAQs & User Guide  
Finding Full Text



## Find

Advanced Search  
Clinical Queries  
Single Citation Matcher



## Download

E-utilities API  
FTP  
Batch Citation Matcher



## Explore

MeSH Database  
Journals

# MEDLINE

- Les articles sont indexés par de personnes (ils lisent, analysent et classent tous les articles)
- Indexé (par termes médicaux, mots clés de recherche)
- Termes MESH-> Vocabulaire contrôlé (Thésaurus) appelé MeSH (Medical Subject Headings).
- MeSH comprend des ensembles de « Subheadings » ou « qualificatifs » (qui servent à préciser sur quel aspect du sujet doit porter la Recherche) qui s'appliquent à chaque terme



# Pubmed

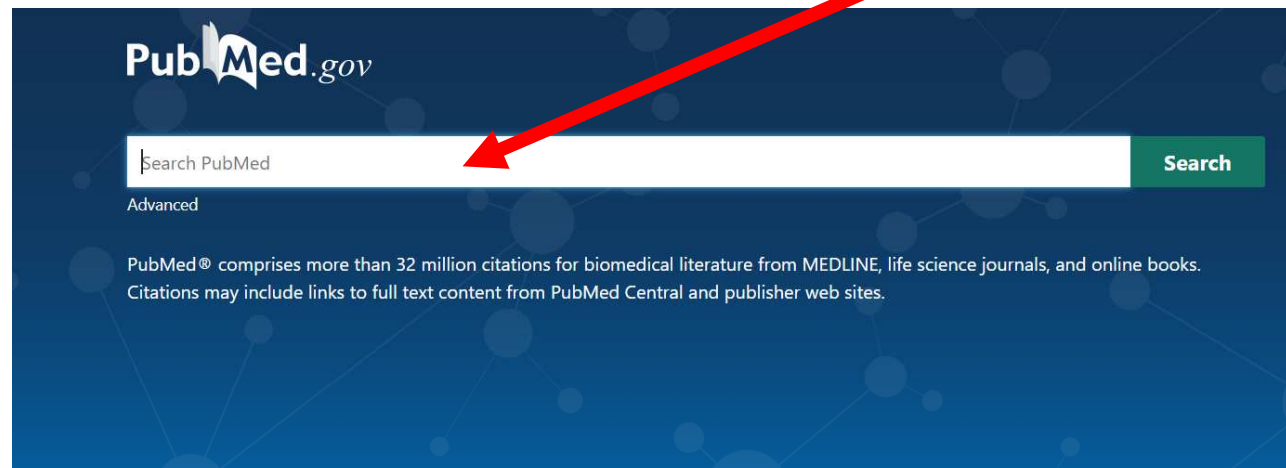
- Des bases des données (BD) accessibles avec PubMed
  - **MEDLINE**
  - **PubMed Central – BD des articles dans format intégral gratuit (open access – accès libre sans payer)**
  - **MeSH Database – BD des mots clés, vocabulaire contrôlée, thesaurus des concepts médicaux**
  - **Journals in NCBI Databases – BD des revues scientifiques (nom, abreviation ISSN, ...)**
  - **Protein – BD des proteines**
  - **Genome – BD des genomes**
  - **Gene – BD des genes**
  - **Books – BD des livres**

# Pubmed

- Des **services de recherche accessibles avec PubMed**
  - **PubMed** – moteur de recherche dans MEDLINE et PubMed Central
  - **Clinical Queries** – moteur de recherche avec des filtres de recherche pour trouver des articles scientifiques qui aident les cliniciens (élimine les études sur les animaux, in vitro, ...)
  - **Topic-Specific Queries** - moteur de recherche avec des filtres de recherche pour trouver des articles scientifiques dans certaines domaines
  - **Citation Matcher** - moteur de recherche pour trouver des articles en utilisant des données qui identifient un article spécifique – le nom de la revue scientifique ou il a été publié, le numéro du volume, ...

# PubMed

Ecrivez les termes de recherche



The screenshot shows the PubMed.gov homepage. At the top left is the 'PubMed.gov' logo. Below it is a search bar with the placeholder text 'Search PubMed'. To the right of the search bar is a green button labeled 'Search'. A red arrow points from the text 'Ecrivez les termes de recherche' to the search bar. Below the search bar, the word 'Advanced' is visible. Further down, a paragraph states: 'PubMed® comprises more than 32 million citations for biomedical literature from MEDLINE, life science journals, and online books. Citations may include links to full text content from PubMed Central and publisher web sites.'



## Learn

About PubMed  
FAQs & User Guide  
Finding Full Text



## Find

Advanced Search  
Clinical Queries  
Single Citation Matcher



## Download

E-utilities API  
FTP  
Batch Citation Matcher



## Explore

MeSH Database  
Journals

# La recherche avec PubMed

Exemple: chercher des articles scientifiques concernant la parodontose  
**grand nombre de résultats**

The screenshot displays the PubMed interface. At the top, the NIH National Library of Medicine logo is visible. The search bar contains the term 'parodontosis', and a red arrow points from the text 'grand nombre de résultats' to the result count '94,969 results'. The left sidebar shows 'RESULTS BY YEAR' with a bar chart from 1944 to 2021, and 'TEXT AVAILABILITY' with a checkbox for 'Abstract'. The main results list includes two entries: 'Diagnosis and classification of periodontal disease.' and 'Defining periodontal health.'.

NIH National Library of Medicine  
National Center for Biotechnology Information

Log in

PubMed.gov

parodontosis

Advanced Create alert Create RSS

Search

User Guide

Save Email Send to

Sorted by: Best match Display options

MY NCBI FILTERS

94,969 results

RESULTS BY YEAR

1944 2021

TEXT AVAILABILITY

☐ Abstract

☐ Diagnosis and classification of **periodontal** disease.

1 Highfield J.

Cite Aust Dent J. 2009 Sep;54 Suppl 1:S11-26. doi: 10.1111/j.1834-7819.2009.01140.x.

PMID: 19737262 **Free article.** Review.

Share **Periodontal diseases** have been recognized and treated for at least 5000 years. ...This review examines the past and present classifications of the **periodontal diseases**....

☐ Defining **periodontal** health.

2 Mariotti A, Hefti AF.

Cite BMC Oral Health. 2015;15 Suppl 1(Suppl 1):S6. doi: 10.1186/1472-6831-15-S1-S6. Epub 2015 Sep 15.

PMID: 26390888 **Free PMC article.** Review.

Share

# Results

## PubMed Advanced Search Builder

Add terms to the query box

All Fields

Enter a search term

ADD

Show Index

Search

Pour voir la strategie de recherche  
(equation de recherche): 'Search  
Details'

### History and Search Details

Download Delete

Search	Actions	Details	Query	Results	Time
#2	...	▼	Search: <b>parodontosis</b> "periodontal diseases"[MeSH Terms] OR ("periodontal"[All Fields] AND "diseases"[All Fields]) OR "periodontal diseases"[All Fields] OR "parodontosis"[All Fields]	94,969	03:27:48

# PubMed

- Les details de la recherche dans Pubmed
  - Le mot pour la recherché (fr: parodontose; engl. parodontosis) est transformé par le moteur de recherche dans une liste des mots que le moteur peut comprendre:
- "periodontal diseases"[MeSH Terms] OR ("periodontal"[All Fields] AND "diseases"[All Fields]) OR "periodontal diseases"[All Fields] OR "parodontosis"[All Fields]
- [All Fields] – va chercher le mot partout (titre, résumé, auteurs, ...)
- [MeSH Terms] – va chercher le mot clé pour les articles qui ont assignée ce mot clé

## Search details

```
"periodontal diseases"[MeSH Terms] OR  
("periodontal"[All Fields] AND  
"diseases"[All Fields]) OR "periodontal  
diseases"[All Fields] OR "parodontosis"  
[All Fields]
```

Search

[See more...](#)

# PubMed

- Les filtres de recherche dans Pubmed

- Le type d'article

- Essai clinique
    - Rapport (narrative ou systématique) – synthèses des articles
    - Mais on peut ajouter d'autres filtres avec Customize...

- La disponibilité des articles

- Abstract – au moins le résumé
    - Full text – le texte complet (avec ou sans payement)
    - Free full text

- La date de publication

- Les derniers 5/10 années (ou on peut modifier)

- L'espèce sur lequel l'étude a été menée:

- Les humains
    - Autres animaux

Article types  
Clinical Trial  
Review  
Customize ...

Text availability  
Abstract  
Free full text  
Full text

PubMed Commons  
Reader comments  
Trending articles

Article types

☐ Addresses  
☐ Autobiography  
☐ Bibliography  
☐ Biography  
☐ Books and Documents  
☐ Case Reports  
☐ Classical Article  
☐ Clinical Conference  
☐ Clinical Study  
☒ Clinical Trial

## Article types

Classical Article

Clinical Trial

Review

Systematic Reviews

Customize ...

## Text availability

Abstract

Free full text

Full text

## PubMed Commons

Reader comments

Trending articles

## Publication dates

5 years

10 years

Custom range...

## Species

Humans

Other Animals

# PubMed

- Les filtres de dans Pubmed
  - Autres filtres (pour les montrer)
    - Le sexe
    - La langue de publication
    - L' âge des sujets
    - Les types des revues scientifiques
      - Ex. revues dans le domaine dentaire

Show additional filters

## Additional filters

- ☒ Article types
- ☒ Text availability
- ☒ PubMed Commons
- ☒ Publication dates
- ☒ Species
- ☐ Languages
- ☐ Sex
- ☐ Subjects
- ☐ Journal categories
- ☐ Ages
- ☐ Search fields

## Subjects

AIDS  
Cancer  
Systematic Reviews  
Customize ...

## Journal categories

Core clinical journals  
Dental journals  
MEDLINE  
Nursing journals

## Sex

Female  
Male



# PubMed

- Les résultats

- Titre
- Auteurs
- Nom abrégée de la revue
- Date de publication
- Numéro du volume
- Pages
- Nombre d'identification

- On peut changer le mode d'afficher par l'option CITE
  - une format de texte qui aide a réaliser des références dans le système Vancouver (voir année prochaine)

- ☐ [Lack of Association Between the VEGFA Gene Rs699947 Polymorphism and Periodontal Disease.](#)
22. Mazurek-Mochol M, Łagocka R, Dembowska E, Kozak M, Sawczuk M, Maciejewska A, Malinowski D, Safranow K, Pawlik A.  
Oral Health Prev Dent. 2020;18(2):171-175. doi: 10.3290/j.ohpd.a43493.  
PMID: 32238989  
[Similar articles](#)

CITE



Mazurek-Mochol M, Łagocka R, Dembowska E, Kozak M, Sawczuk M, Maciejewska A, Malinowski D, Safranow K, Pawlik A. Lack of Association Between the VEGFA Gene Rs699947 Polymorphism and Periodontal Disease. Oral Health Prev Dent. 2020;18(1):171-175. doi:



Copy Download .nbib

Format: NLM



> Oral Health Prev Dent. 2020;18(1):171-175. doi: 10.3290/j.ohpd.a43493.

## Lack of Association Between the VEGFA Gene Rs699947 Polymorphism and Periodontal Disease

Małgorzata Mazurek-Mochol, Ryta Łagocka, Elżbieta Dembowska, Małgorzata Kozak, Marek Sawczuk, Agnieszka Maciejewska, Damian Malinowski, Krzysztof Safranow, Andrzej Pawlik

PMID: 32238989 DOI: 10.3290/j.ohpd.a43493

Free article

### Abstract

**Purpose:** Periodontal disease is a chronic inflammatory disease characterised by the infiltration of inflammatory cells as well as activation of pathological angiogenesis in gingival tissues. Vascular endothelial growth factor (VEGF) plays a statistically significant role in the regulation of angiogenesis and induction of an inflammatory response in periodontal tissues.

**Materials and methods:** We examined the association between the VEGFA gene rs699947 polymorphism and periodontal disease. This study enrolled 200 patients with periodontal disease (130 non-smokers and 70 smokers) and 160 control subjects (126 non-smokers and 34 smokers).

**Results:** There were no statistically significant differences in the distribution of VEGFA rs699947 genotypes and alleles between patients with periodontal disease and control subjects, also in the case when the analysis was performed in subgroups stratified according to smoking status.

### LinkOut – more resources

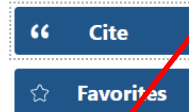
#### Full Text Sources

Quintessence Publishing

#### FULL TEXT LINKS



#### ACTIONS



#### SHARE



#### PAGE NAVIGATION

< Title & authors

Abstract

Similar articles

Cited by

● Pour avoir accès gratuit au texte en ligne

● Pour trouver des articles similaires à cet article

Oral Health Prev Dent. 2020;18(2):171-175. doi: 10.3290/j.ohpd.a43493.

## Lack of Association Between the VEGFA Gene Rs699947 Polymorphism and Periodontal Disease.

Mazurek-Mochol M, Łagocka R, Dembowska E, Kozak M, Sawczuk M, Maciejewska A, Malinowski D, Safranow K, Pawlik A.

### Abstract

**PURPOSE:** Periodontal disease is a chronic inflammatory disease characterised by the infiltration of inflammatory cells as well as activation of pathological angiogenesis in gingival tissues. Vascular endothelial growth factor (VEGF) plays a statistically significant role in the regulation of angiogenesis and induction of an inflammatory response in periodontal tissues.

**MATERIALS AND METHODS:** We examined the association between the VEGFA gene rs699947 polymorphism and periodontal disease. This study enrolled 200 patients with periodontal disease (130 non-smokers and 70 smokers) and 160 control subjects (126 non-smokers and 34 smokers).

**RESULTS:** There were no statistically significant differences in the distribution of VEGFA rs699947 genotypes and alleles between patients with periodontal disease and control subjects, also in the case when the analysis was performed in subgroups stratified according to smoking status.

**CONCLUSION:** The results of this study suggest there is no association between the VEGFA gene rs699947 polymorphism and periodontal disease.

**KEYWORDS:** VEGFA; gene; periodontal disease; polymorphism

PMID: 32238989 DOI: [10.3290/j.ohpd.a43493](https://doi.org/10.3290/j.ohpd.a43493)

[Indexed for MEDLINE]



### MeSH terms, Substances

#### MeSH terms

[Case-Control Studies](#)

[Genotype](#)

[Humans](#)

[Periodontal Diseases\\*](#)

- En bas du résumé il y a les concept médicaux MeSH associées à cet article

# Recherche avec PUBMED en utilisant les termes MESH

- Pour chaque terme
  - Définition
  - Les sous-concepts – subheadings (ou qualificatifs)
  - Rafiner la recherche pour les articles dont le terme MeSH est le sujet principal (Restrict to MESH Major)

The screenshot displays the MeSH (Medical Subject Headings) interface. At the top, the search bar contains 'parodontosis'. Below the search bar, a red banner provides COVID-19 information. The main content area shows the MeSH entry for 'Periodontal Diseases', including its definition and the year introduced (1965). A list of subheadings is displayed, including 'analysis', 'anatomy and histology', 'blood', 'blood supply', 'cerebrospinal fluid', 'chemically induced', 'chemistry', 'classification', 'embryology', 'enzymology', 'epidemiology', 'ethnology', 'etiology', 'genetics', 'history', 'immunology', 'pathology', 'physiology', 'physiopathology', 'prevention and control', 'psychology', 'radiotherapy', 'rehabilitation', and 'secondary'. A red arrow points from the 'Restrict to MESH Major' option in the list to the 'Subheadings' section of the MeSH entry.

MeSH   [Create alert](#) [Limits](#) [Advanced](#) [Help](#)

COVID-19 is an emerging, rapidly evolving situation.  
Get the latest public health information from CDC: <https://www.coronavirus.gov>.  
Get the latest research from NIH: <https://www.nih.gov/coronavirus>.

Full

**Periodontal Diseases**  
Pathological processes involving the PERIODONTIUM including the gum (GINGIVA), the alveolar bone (ALVEOLAR PROCESS), the DENTAL CEMENTUM, and the PERIODONTAL LIGAMENT.  
Year introduced: 1965  
PubMed search builder options:  
[Subheadings:](#)

- ☐ diet therapy
- ☐ drug effects
- ☐ drug therapy
- ☐ economics
- ☐ nursing
- ☐ organic
- ☐ parasitology
- ☐ analysis
- ☐ anatomy and histology
- ☐ blood
- ☐ blood supply
- ☐ cerebrospinal fluid
- ☐ chemically induced
- ☐ chemistry
- ☐ classification
- ☐ embryology
- ☐ enzymology
- ☐ epidemiology
- ☐ ethnology
- ☐ etiology
- ☐ genetics
- ☐ history
- ☐ immunology
- ☐ pathology
- ☐ physiology
- ☐ physiopathology
- ☐ prevention and control
- ☐ psychology
- ☐ radiotherapy
- ☐ rehabilitation
- ☐ secondary

☒ Restrict to MeSH Major Topic.  
☐ Do not include MeSH terms found below this term in the MeSH hierarchy.

**PubMed Search Builder**  
    
[YouTube Tutorial](#)

**Related information**  
[PubMed](#)  
[PubMed - Major Topic](#)  
[Clinical Queries](#)  
[NIH MeSH Browser](#)

# MESH

- Pour chaque terme (cont.)
  - Les mots pour l'identifier, avec des synonymes

Tree Number(s): C07.465.714

MeSH Unique ID: D010510

Entry Terms:

- Disease, Periodontal
- Diseases, Periodontal
- Periodontal Disease
- Parodontosis
- Parodontoses
- Pyorrhea Alveolaris

# MESH

- Pour chaque terme (cont.)
  - Une hiérarchie des concepts médicaux pour raffiner la recherche

[All MeSH Categories](#)

[Diseases Category](#)

[Stomatognathic Diseases](#)

[Mouth Diseases](#)

**Periodontal Diseases**

[Furcation Defects](#)

[Gingival Diseases](#)

[Gingival Hemorrhage](#)

[Gingival Neoplasms](#)

[Gingival Overgrowth](#) +

[Gingival Recession](#)

[Gingivitis](#) +

[Granuloma, Giant Cell](#)

[Pericoronitis](#)

[Peri-Implantitis](#)

[Periapical Diseases](#)


[Periapical Periodontitis](#) +

[Radicular Cyst](#)


[Periodontal Atrophy](#)

[Alveolar Bone Loss](#)

# Recherche via PubMed: termes MESH

 **National Library of Medicine**  
National Center for Biotechnology Information

Log in



"Periodontal Diseases"[Mesh]

Advanced Create alert Create RSS

User Guide

Save Email Send to

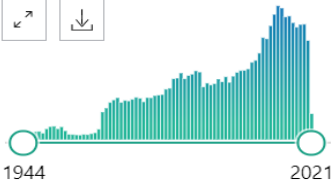
Sorted by: Most recent

Display options

MY NCBI FILTERS

89,544 results

RESULTS BY YEAR



1944 2021

TEXT AVAILABILITY

☐ Abstract

☐ Free full text

☐ Full text

ARTICLE ATTRIBUTE

☐ 1 **Microbiological aspects of conservative treatment of periodontal disease using gel-based preparations.**  
Cite Lyubchenko OV, Velihoria IE, Polyakova SV, Ivanov OE, Tzyhanova NB, Pushkar LY, Sirota OM, Tzyhanova IV.  
Share Pol Merkur Lekarski. 2021 Apr 18;49(290):125-128.  
PMID: 33895758

☐ 2 **COVID-19 and Periodontitis: A Reality to Live with.**  
Cite Jafer MA, Hazazi MA, Mashi MH, Sumayli HA, Mobarki YJA, Sultan A, Ali Hadi MS, Abulqasim HM, Thubab BMM, Patil S.  
Share J Contemp Dent Pract. 2020 Dec 1;21(12):1398-1403.  
PMID: 33893266 Review.

☐ 3 **Retrospective Analysis of the Risk Factors of Peri-implantitis.**  
Cite Anderson N, Lords A, Laux R, Woodall W, Abubakr NH.  
J Contemp Dent Pract. 2020 Dec 1;21(12):1350-1353.

# Pubmed – chercher revues

NLM Catalog   [Create alert](#) [Advanced](#)

**! COVID-19 Information**  
[Public health information \(CDC\)](#) | [Research information \(NIH\)](#) | [SARS-CoV-2 data \(NCBI\)](#) | [Prevention and](#)

Full ▾

**The journal of contemporary dental practice**

**Author(s):** Procter & Gamble Company

**NLM Title Abbreviation:** J Contemp Dent Pract

**Title(s):** The journal of contemporary dental practice.

**Publication Start Year:** 1999

**Frequency:** Six no. a year, 2009-

**Country of Publication:** India

**Publisher:** [Cincinnati, OH] : Procter & Gamble Co., [1999-

**Latest Publisher:** 2011- : [New Delhi] : Jaypee Brothers Medical Publishers

**Language:** English

**ISSN:** 1526-3711 (Electronic)  
1526-3711 (Linking)

**LCCN:** sn 99009153

**Electronic Links:** <http://www.thejcdp.com/>  
Free Electronic Resource

**In:** MEDLINE: v1n1, fall 1999-  
Index medicus  
PubMed: v1n1, fall 1999-

**Current Indexing Status:** Currently indexed for MEDLINE.

**Current Subset:** Dentistry; Index Medicus

**MeSH:** Dental Care

- On peut chercher des informations sur des revues scientifiques

✓ J Contemp Dent Pract 20

## ACTIONS

Search in PubMed

Search in NLM Catalog

Add to Search



# PubMed – chercher auteurs



## PubMed Single Citation Matcher

Use this tool to find PubMed citations. You may omit any field.

### Journal

Journal may consist of the full title or the title abbreviation.

### Date

Month and day are optional.

### Details

### Author

Use format lastname initials for the most comprehensive results, e.g., Ostell J. See also: [Searching by author](#).

### Limit authors

### Title words

Journal	<input type="text"/>		
Date	Year <input type="text" value="YYYY"/>	Month <input type="text" value="MM"/>	Day <input type="text" value="DD"/>
Details	Volume <input type="text"/>	Issue <input type="text"/>	First page <input type="text"/>
Author	<input type="text" value="Iancu M"/> <input type="button" value="X"/>		
Limit authors	<input type="checkbox"/> Only as first author <input type="checkbox"/> Only as last author		
Title words	<input type="text"/>		
<input type="button" value="Search"/>		<input type="button" value="Clear"/>	

- On peut chercher des articles écrits par certains auteurs

**National Library of Medicine**  
National Center for Biotechnology Information

[Advanced](#) [Create alert](#) [Create RSS](#) [User Guide](#)

Sorted by: Most recent

MY NCBI FILTERS

78 results

**RESULTS BY YEAR**

**TEXT AVAILABILITY**

☐ Abstract ☐ Free full text

☐ **Inflammation-Related Markers and Thyroid Function Measures in Pediatric Patients: Is the Grade of Obesity Relevant?**

**1**

Cite **Țăranu I, Lazea C, Creț V, Răcățianu N, Iancu M, Bolboacă SD.**

Share Diagnostics (Basel). 2021 Mar 9;11(3):485. doi: 10.3390/diagnostics11030485. PMID: 33803348 **Free PMC article.**

☐ **TET2 rs1548483 SNP Associating with Susceptibility to Molecularly Annotated Polycythemia Vera and Primary Myelofibrosis.**

**2**

Cite **Lighezan DL, Bojan AS, Iancu M, Pop RM, Gligor-Popa Ș, Tripon F, Cosma AS, Tomuleasa C, Dima D, Zdrenghea M, Fetica B, Ioniță I, Gaál IO, Vișan S, Mirea AM, Popp RA, Florea M, Aranciu C, Petrescu L, Pop IV, Bănescu C, Trifa AP.**

Share J Pers Med. 2020 Dec 1;10(4):259. doi: 10.3390/jpm10040259.

# PubMed – chercher articles

## PubMed Single Citation Matcher

Use this tool to find PubMed citations. You may omit any field.

Journal <a href="#">Help</a>	<input type="text" value="orphanet journal of rare diseases"/>		
Date	<input type="text" value="yyyy/mm/dd"/> (month and day are optional)		
Details	Volume <input type="text"/>	Issue <input type="text"/>	First page <input type="text"/>
Author name <a href="#">Help</a>	<input type="text"/>		
Limit authors	<input type="checkbox"/> Only as first author <input type="checkbox"/> Only as last author		
Title words	<input type="text" value="survival"/>		

Search

[Clear form](#)

- On peut chercher des articles pour lesquelles on connaît certaines informations sur elles

# PubMed – recherche avancée

- Il y a la possibilité de créer des stratégies de recherche avancée, avec Advanced Search Builder

PubMed Advanced Search Builder

Use the builder below to create your search

[Edit](#)

Builder

All Fields

AND All Fields

Search or Add to history

- On peut préciser de chercher des mots dans:
  - Le titre,
  - Le résumé,
  - Les termes MeSH,
  - Les termes MeSH et MeSH subheading
  - Nom du revue, le volume, la date
  - La langue,
- Et puis de combiner les recherches entre eux
  - Avec des opérateurs logiques

PubMed Advanced Search Builder

Use the builder below to create your search

[Edit](#)

Builder

All Fields

AND

Search

History

Search

#42

#28

#41

#40

#39

#32

#38

Issue

Journal

Language

Location ID

MeSH Major Topic

MeSH Subheading

MeSH Terms

Other Term

Pagination

Pharmacological Action

Publication Type

Publisher

Secondary Source ID

Subject - Personal Name

Supplementary Concept

Text Word

Title

Title/Abstract

Transliterated Title

Volume

risolv OR Carie-Care)

gle crowns conventic

hanet journal of rare

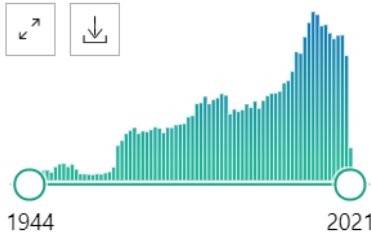
hanet[Jour] AND surv

hanet[Jour] AND surv

cuta D[author]

conf.Jourl AND survival

# PUBMED – RECHERCHE AVANCÉE



1 **Microbiological aspects of conservative treatment of periodontal disease using gel-based preparations.**

Cite

Lyubchenko OV, Velihoria IE, Polyakova SV, Ivanov OE, Tzyhanova NB, Pushkar LY, Sirota OM, Tzyhanova IV.

Share

Pol Merkur Lekarski. 2021 Apr 18;49(290):125-128.

PMID: 33895758



2 **COVID-19 and Periodontitis: A Reality to Live with.**

Cite

Jafer MA, Hazazi MA, Mashi MH, Sumayli HA, Mobarki YJA, Sultan A, Ali Hadi MS, Abulqasim HM, Thubab BMM, Patil S.

# PubMed – Operateurs

- On peut créer des stratégies de recherche plus complexes en utilisant:
  - Des opérateurs logiques: opérateurs logiques: ET, OU, SAUF (AND, OR, NOT)
    - **AND** – et
    - **OR** – références qui contiennent chacune au moins un des termes-cles de la recherche
    - **NOT** –exclure certains résultats et augmenter la spécificité de la recherche
  - Des **parenthèses** – pour grouper (des synonymes)
  - Operateur de troncation \*
    - **obes\*** va chercher les mots qui commencent avec obes: obesity et obese ...

# PubMed – recherche avancée: Combiner les mots-clés

- On cherche des termes multiples ou expressions
- Par option **Advanced Search** : les références contenant à la fois le mot-clé << Obesity >> ET le mot cle <<< Periodontal diseases"[Mesh]

PubMed Advanced Search Builder

[YouTube](#) Tutorial

(obesity) AND "Periodontal Diseases"[Mesh]

[Edit](#) [Clear](#)

**Builder**

All Fields	obesity	<a href="#">Show index list</a>
AND	All Fields	"Periodontal Diseases"[Mesh] <a href="#">Show index list</a>
AND	All Fields	<a href="#">Show index list</a>

[Search](#) or [Add to history](#)

---

**History** [Download history](#) [Clear history](#)

Search	Add to builder	Query	Items found	Time
#10	<a href="#">Add</a>	Search <b>obesity</b>	<a href="#">330564</a>	01:16:40
#5	<a href="#">Add</a>	Search <b>"Periodontal Diseases"[Mesh]</b>	<a href="#">86883</a>	01:14:03

# Obtenez un compte NCBI gratuit. Pourquoi?

- Service d'alerte
- Envoie les résultats des recherches mises à jour
- Enregistrer les recherches:
- la possibilité d'enregistrer les recherches pour les réexécuter à une date ultérieure
- Enregistrer les articles/recherches trouvés

# Trouvez les Articles EN TEXTE integral

- Pubmed “Linked to full text”? Non...
1. Cherchez avec Google Scholar pour trouver l'article.



Oricând

Din 2021

Din 2020

Din 2017

Interval specific...

Sortați după relevanță

Sortați după dată

☐ includeți brevete

☒ include menționări

☒ Creați aler.

**[PDF] Detection and Treatment of Dental Problems on Chronic Disease Outcomes Supplementary Materials**

S Veazie, K Vela, MNJ Parr - 2021 - [hsrd.research.va.gov](https://hsrd.research.va.gov)

... 2 exp Dental Care/ or Dental Care for Chronically Ill/ or Preventive Dentistry/ or exp Periodontal Diseases/ or (dental health service\$1 or dental care or dental practice or preventive dentistry or preventive dentistry or periodontal or periodontitis or **parodontosis** or pyorrhea ...

☆ 📄 🔗

[PDF] [va.gov](https://hsrd.research.va.gov)

**[HTML] A novel variant in the PDE4D gene is the cause of Acrodysostosis type 2 in a Lithuanian patient: a case report**

G Petraitytė, K Šiaurytė, V Mikštienė... - BMC endocrine ..., 2021 - Springer

... ridge, short nose, long philtrum, and malar hypoplasia. Additionally, dental malocclusion, **parodontosis**, red and sparse scalp hair, male pattern baldness, and short neck are apparent. The patient is overweight and has limited ...

☆ 📄 🔗 Toate cele 9 versiuni

[HTML] [springer.com](https://www.springer.com)

**[HTML] Validation of a search strategy for randomized clinical trials related to periodontitis**

AO Lyrio, SS da Cruz... - Archives of ..., 2021 - [archpublichealth.biomedcentral.com](https://archpublichealth.biomedcentral.com)

Systematic reviews, considered the gold standard for the assessment of scientific evidence, may present conflicting findings for the same clinical issue, and such dissent may be justified by the forms of elaboration of the electronic search strategy. This paper aims to validate a search ...

☆ 📄 🔗 Toate cele 8 versiuni

[HTML] [biomedcentral.com](https://www.biomedcentral.com)

**[PDF] Morphological and anatomical evaluation of herbal drugs sold under the name of Gül (Rosa damascena Mill.) in Turkey**

G KENDİR, A KÖROĞLU - 2021 - [researchgate.net](https://www.researchgate.net)

... tonic [3]. It has an important position in Iranian folk medicine and is used for various purposes such as abdominal and chest pains, menstrual bleeding, and strengthening the heart [5]. The oil obtained from flowers has been used for cholecystitis and **parodontosis**, and also as ...

☆ 📄 🔗 Toate cele 2 versiuni

[PDF] [researchgate.net](https://www.researchgate.net)

# Exercice

- Ecrivez une question de recherche
- Quels types d'articles voulez-vous avoir pour répondre à la question
- Cherchez les plus convenables 10 articles en texte intégral
- Trouvez la forme integrale du texte
- Telecharger par email ( a vous-meme) ces articles

# Pubmed – recherche avancée

- Il y a la possibilité de créer des stratégies de recherche avancée, avec Advanced Search Builder

((carisolv) AND Carie-care) AND dentine[Title]

[Edit](#)

## Builder

	All Fields ▼	carisolv
AND ▼	All Fields ▼	Carie-care
AND ▼	Title ▼	dentine
AND ▼	All Fields ▼	

[Search](#) or [Add to history](#)

# Protein – recherche des protéines

- Il y a la possibilité de chercher des protéines

Protein  [Create alert](#) [Advanced](#)

sequence GI numbers in September 2016. Please use accession.version! [Read more...](#)

Summary ▾ 20 per page ▾ Sort by Default order ▾

See [p53](#) CG33336 gene product from transcript CG33336-RB in the [p53](#) reference sequences [Transcript \(4\)](#) [Protein \(4\)](#)

Items: 1 to 20 of 55346

<< First < Pre

☐ [P53 \[Cricetulus griseus\]](#)

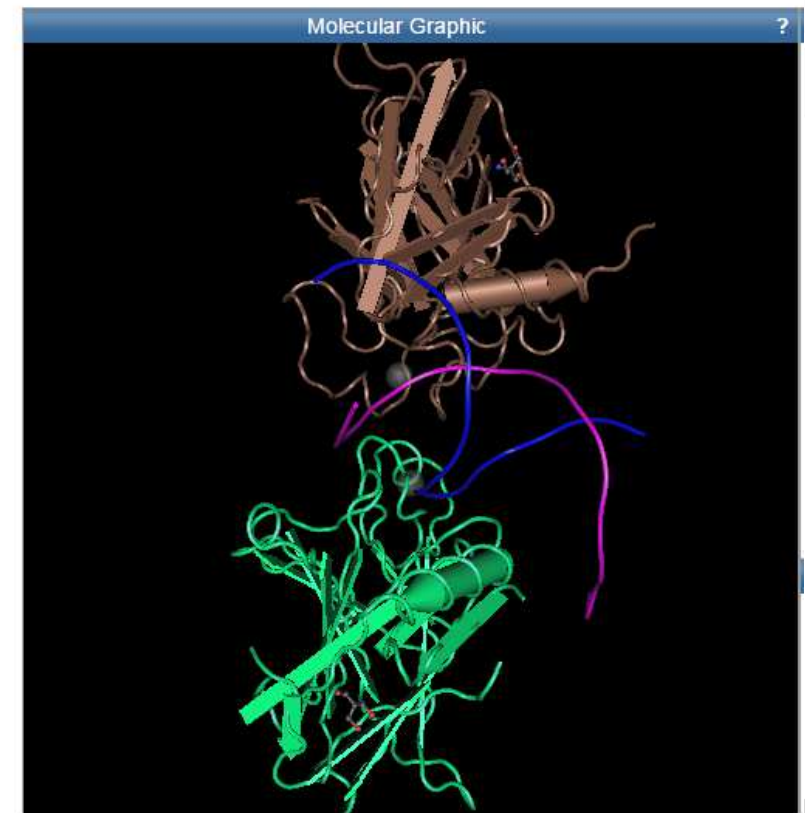
1. 393 aa protein  
Accession: AAC53040.1 GI: 1842230  
[GenPept](#) [Identical Proteins](#) [FASTA](#) [Graphics](#)

☐ [p53, partial \[Bos primigenius\]](#)

2. 374 aa protein  
Accession: BAA08629.1 GI: 1729419  
[GenPept](#) [Identical Proteins](#) [FASTA](#) [Graphics](#)

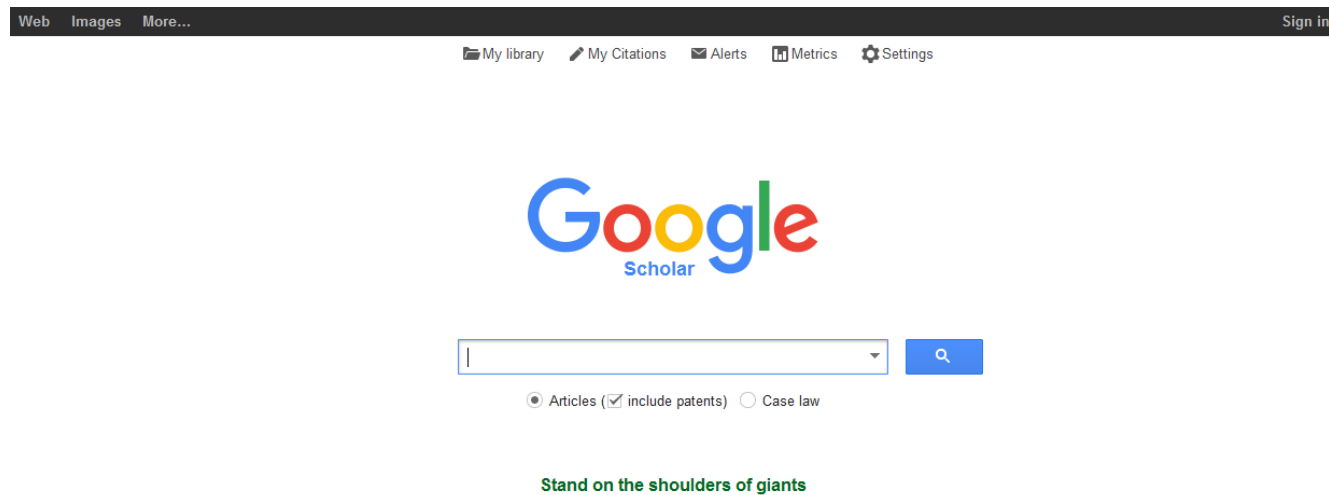
☐ [p53 \[Mus musculus\]](#)

3. 381 aa protein  
Accession: AAA39883.1 GI: 200203  
[GenPept](#) [Identical Proteins](#) [FASTA](#) [Graphics](#)



# Google academic

- Recherche des articles scientifiques avec Google Academic/ Scholar



# Google academic

- Ex: recherche des variation du disque et d'articulation temporomandibulaire dans les pathologies de l'articulation
- Disk and joint morphology variations MRI in temporomandibular joint disorders

The screenshot shows a Google Scholar search interface. At the top, the Google logo is on the left, and a search bar contains the text "Disk and joint morphology variations MRI in temporomandibular joint disorders" with a magnifying glass icon on the right. Below the search bar, it says "Scholar" and "About 1,760 results (0.05 sec)".

On the left side, there are filters: "Articles", "Case law", and "My library". Below these are time filters: "Any time", "Since 2016", "Since 2015", "Since 2012", and "Custom range...". At the bottom left, there are checkboxes for "include patents" and "include citations", both of which are checked.

On the right side, there are three search results listed:

- Disk and joint morphology variations on coronal and sagittal MRI in temporomandibular joint disorders**  
OC Almășan, M Hedeșiu, G Băciuț, DC Leucuța... - Clinical oral ..., 2013 - Springer  
... All laterally displaced **disks** and 84 % of medial displaced **disks** had modified **disk** shape, the most frequent **disk** shape being ... **Joint** effusion was found in **joints** with internal derangements of the TMJ as well in those with normal **disk** position (1/31, 3.2 %), being most ...  
Cited by 16 Related articles All 9 versions Web of Science: 5 Cite Saved
- Classification and prevalence of temporomandibular joint disk displacement in patients and symptom-free volunteers**  
MM Tasaki, PL Westesson, AM Isberg, YF Ren... - American Journal of ..., 1996 - Elsevier  
... as well, followed by partial anterior **disk** displacement in the medial part of the **joint**. ... However, all **joints** with displaced **disks** reduced and had normal osseous condition. ... **Disk** displacement, combined with **disk dysfunction** or an inflammatory reaction as shown in extirpated **disk** ...  
Cited by 334 Related articles All 8 versions Web of Science: 182 Cite Save
- Reliability and validity of imaging diagnosis of temporomandibular joint disorder**  
PL Westesson - Advances in Dental Research, 1993 - adr.sagepub.com  
... and D). The MR image clearly shows both the displacement and the perforation of the **disk**. ... This is not the case concerning **disk** displacement of the TMJ. ... shows imaging abnormalities, and some patients without symptoms have morphologic abnormalities of the **joint** on imaging ...  
Cited by 162 Related articles All 7 versions Cite Save

# Google academic

- Si vous avez une compte google, l'activité de recherche peut être aussi synthétisé



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Adresă de e-mail confirmată pe umfcluj.ro

[Advanced Biostatistics Met...](#) [Structural Equation Modelling](#) [Path analysis](#) [R data analysis](#)

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TITLU

CITAT DE

ANUL

**Effects of TLR-2, TLR-4, Interleukin-6 and-10 Gene Polymorphisms on Preterm Neonates with Early-Onset Sepsis: An Exploratory, Single-Center Study**

MI Baizat, M Iancu, G Zaharie, M Hasmasanu, M Matyas, IC Rotar, ...  
Preprints

2023

**Interleukins (IL-23 and IL-27) serum levels: Relationships with gene polymorphisms and disease patterns in multiple sclerosis patients under treatment with interferon and ...**

IS Barac, V Văcăraș, M Iancu, DF Mureșanu, LM Procopciuc  
Heliyon

2023

**Impaired Speckle-Tracking-Derived Left Ventricular Longitudinal Strain Is Associated with Transposition of Great Arteries in Neonates: A Single-Center Study**

D Toma, D Gabor-Miklosi, A Cerghit-Paler, CC Șuteu, MC Cosma, ...  
International Journal of Environmental Research and Public Health 20 (1), 674

2022

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Din 2018

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828

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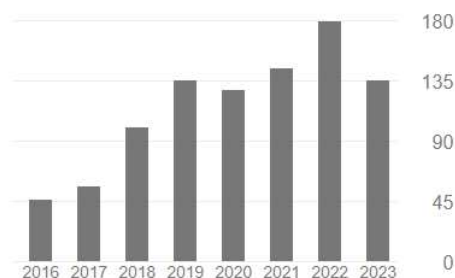
19

15

i10-index

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31



FIN