Build bridges and avoid pitfalls

How LibKey connects users to more Open Access articles while helping them avoid problematic research

Prepared for Bibliostar 2025

Aaron Maierhofer Library Solution Manager – Europe <u>aaron.maierhofer@thirdiron.com</u> Third Iron



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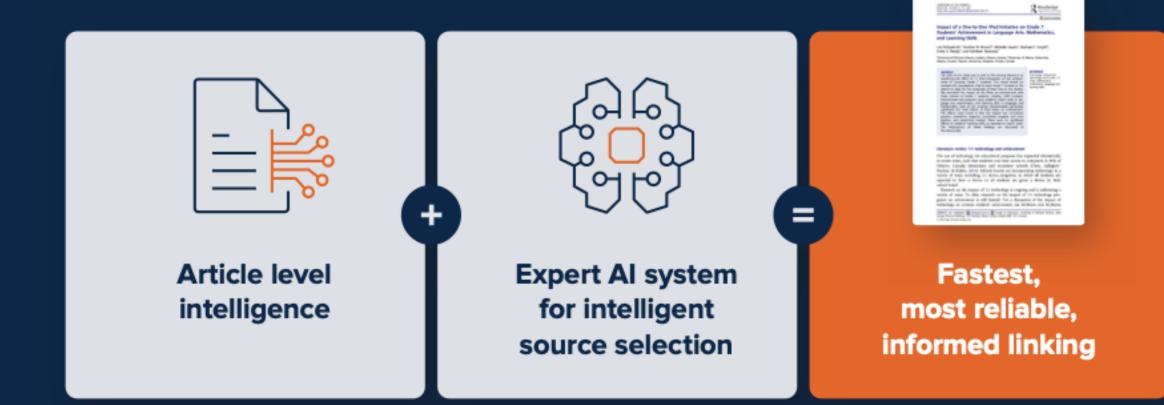
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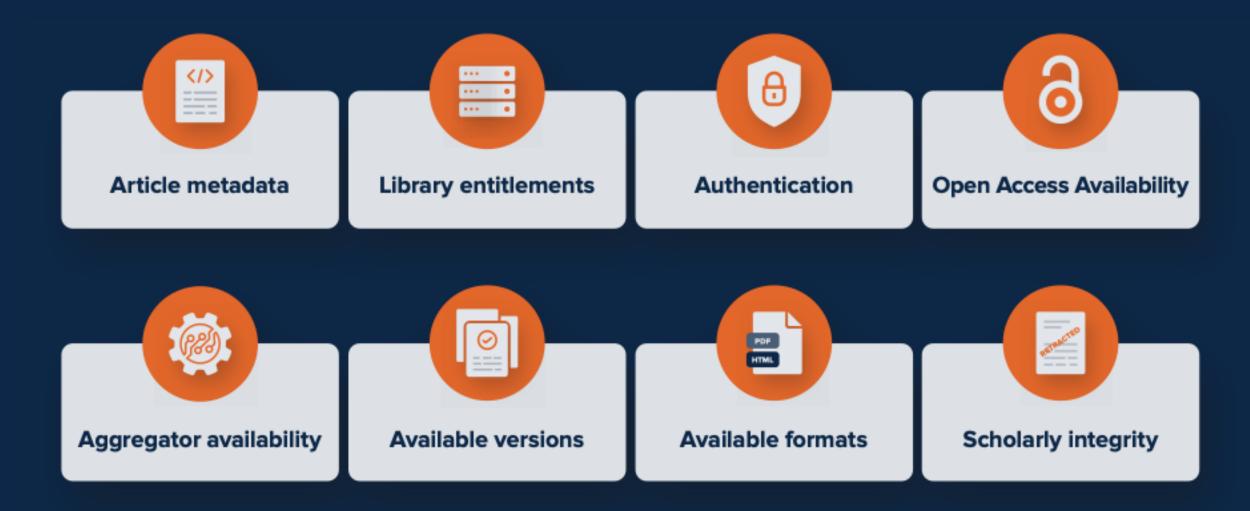


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Article level intelligence



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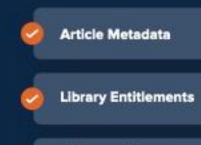
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LibKey experience in Discovery Services



Article Trigeminal n

Trigeminal neuralgia – diagnosis and treatment

Maarbjerg, Stine ; Di Stefano, Giulia ; Bendtsen, Lars ; Crucc Cephalalgia, 2017-06, Vol.37 (7), p.648-657

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Review

Trigeminal neuralgia – diagnosis and treatment

Cephologio 2017, Vol. 37(7) 648–657 © International Headache Society 2017 Reprints and permissions: sagepub.co.uk/journalsPermissions.nav Dol: 10.1177/03310241687280 journals.sagepub.com/home/cep © SAGE

Stine Maarbjerg¹, Giulia Di Stefano², Lars Bendtsen¹ and Giorgio Cruccu²

Abstract

Introduction: Trigeminal neuralgia (TN) is characterized by touch-evoked unilateral brief shock-like paroxysmal pain in one or more divisions of the trigeminal nerve. In addition to the paroxysmal pain, some patients also have continuous pain. TN is divided into classical TN (CTN) and secondary TN (STN).

Etiology and pathophysiology: Demyelination of primary sensory trigeminal afferents in the root entry zone is the predominant pathophysiological mechanism. Most likely, demyelination paves the way for generation of ectopic impulses and ephaptic crosstalk. In a significant proportion of the patients, the demyelination is caused by a neurovascular conflict with morphological changes such as compression of the trigeminal root. However, there are also other unknown etiological factors, as only half of the CTN patients have morphological changes. STN is caused by multiple sclerosis or a space-occupying lesion affecting the trigeminal nerve.

Differential diagnosis and treatment: Important differential diagnoses include trigeminal autonomic cephalalgias, posttraumatic or postherpetic pain and other facial pains. First line treatment is prophylactic medication with sodium channel blockers, and second line treatment is neurosurgical intervention.

Future perspectives: Future studies should focus on genetics, unexplored etiological factors, sensory function, the neurosurgical outcome and complications, combination and neuromodulation treatment as well as development of new drugs with better tolerability.

Keywords

Trigeminal neuralgia, diagnostic criteria, guidelines, treatment, etiology, pathophysiology

Date received: 11 October 2016; revised: 21 November 2016; accepted: 7 December 2016

Definition

According to the beta version of the 3rd edition of the International Classification of Headache Disorders (ICHD-3 Beta) (1) (Table 1), trigeminal neuralgia (TN) is defined by recurrent unilateral brief electric shock-like pain that is abrupt in onset and termination. The pain is restricted to one or more of the trigeminal divisions and is triggered by innocuous sensory stimuli. TN is divided into either classical TN (CTN) or secondary TN (STN) caused by multiple sclerosis or a space-

Symptomatology

In early descriptions of TN, the disorder was called tic douloureux (3), addressing the characteristic wince that TN patients may exhibit at a pain paroxysm; TN pain is not only extremely painful, it is also characteristic that the pain is sudden and unexpected, and short-lasting, hence the term pain paroxysm. The pain quality is stabbing, electrical shock-like, or shooting. Although one single



LibKey experience on the Open Web

Article preview Abstract Introduction Section snippets References (19) Cited by (31)	ELSEVIER The Journal of Academic Librarianship Volume 43, Issue 3, May 2017, Pages 224-231 Where Students Start and What They Do When They Get Stuck: A Qualitative Inquiry into Academic Information-Seeking and Help-Seeking Practices Susan Thomas 편, Eamon Tewell 유 편, Gloria Willson 편	Recommended articles Students who are non-users of t academic library: A scoping revi The Journol of Academic Librarianship, v Amelia Brunskill, Rosie Hanneke Information culture and academ empowerment: Developing a co The Journol of Academic Librarianship, v Marek Deja, Magdalena Wójcik Student experience in academic analysis of intellectual structure	iew Keysy Aca Volu Infin Aca Aca Aca Aca Aca Aca Aca Aca Aca Aca
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oad PDF	to conduct research emerged as unanticipated themes.	Shares, Likes & Comments:	
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The Journal of Academic Librarianship 43 (2017) 224-231 Contents lists available at ScienceDirect

The Journal of Academic Librarianship

Where Students Start and What They Do When They Get Stuck: A Qualitative Inquiry into Academic Information-Seeking and -Seeking Practices

ABSTRACT



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Thomas, Eamon Tewell *, Gloria Willson

ad University, Brooklyn, USA

CLE INFO

11 October 2016 in revised form 22 February 2017 123 February 2017 e online 2 March 2017

reasons why students use or do not use library resources and s have long been of major interest to academic librarians. This inas been expressed in a variety of ways, from approaching underte library use quantitatively and attempting to link library visits of resources with measurable indicators of student success f, 2010), to adopting qualitative or ethnographic methods to und why students use or do not use different aspects of a library in ademic work (Duke & Asher, 2012). While it is necessary to in-

te these questions about library use with a range of methods applied to different settings, the answers to why students do ot use libraries are highly contextual, contingent upon time. ind need, and as such are best answered using qualitative apes that can account for users' unique perspectives. dosely analyzing 15 interviews conducted with undergraduate iduate students, the authors investigated students' first steps in

nic information-seeking as well as their help-seeking activities. ed and careful investigation of transcripts revealed students' es, thoughts, and attitudes about their academic work, and led hors to a greater understanding of how students choose to utilize utilize the library. This study's findings confirm some common

sponding author at: UU Brooklyn Library, Long Island University Brooklyn, 1 Plaza, Brooklyn, NY 11201, USA addresses: susan thomas@iu.edu (S. Thomas), earron tewell@iu.edu I), gloria.willson#tiu.edu (G. Willson).

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understandings about how students begin their research and where they seek assistance, yet they also reveal some results that go against the grain of what previous works have found regarding student research habits. One desired outcome of this qualitative study was gathering student input to support informed decisions about our library resources and services. Although these findings are specific to Long Is land University Brooklyn, they contribute to a larger body of knowledge and may be useful to librarians at similar institutions for planning and decision-making activities.

This study investigates two questions key to academic library resources and services: Which sources are students

depth interviews conducted with 15 undergraduate and graduate students were thematically analyzed through a

three-step process. The findings indicate that students are most likely to consult faculty and peers for assistance and are largely unaware of librarians' roles, while they tend to begin research using library databases and do not necessarily start with Google. In addition, student use of small study groups as learning networks and reliance

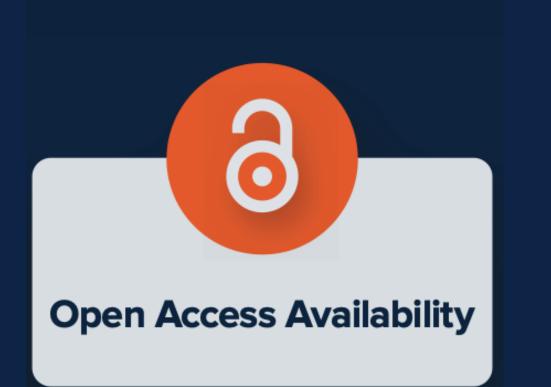
most likely to use to begin their academic work? Whom do students tend to consult for research assistance? In-

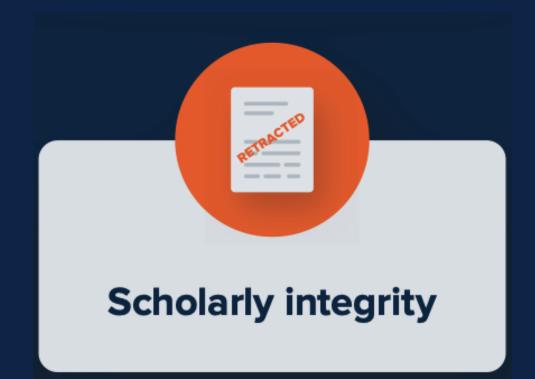
METHOD

upon alternate sites to conduct research emerged as unanticipated themes

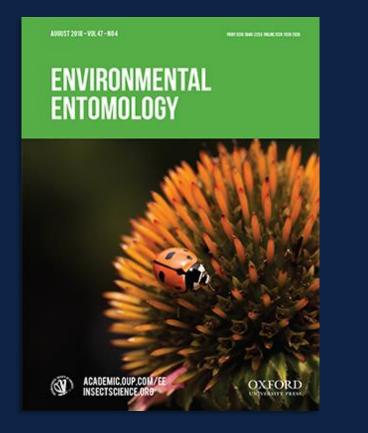
This study is based upon a large-scale ethnographic research project conducted at a mid-sized private university in the northeastern United States, which used a mixed-methods design consisting of unobtrusive observations, a survey, and in-depth interviews to explore undergraduate and graduate research processes and study behaviors. The project's principal investigator was Dean of Libraries Valeda Dent, who had previously conducted ethnographic research projects and had extensive experience in gualitative methods. The primary component of this project was interviews conducted with students from a variety of academic levels and majors. These interviews took place in spring and summer 2013, with one librarian leading the semi-structured interview process and one librarian or staff member recording the interview. Each interview ranged from 40 min to 1 h in length, and students received an Amazon gift card for \$25 in exchange for their voluntary participation. The interviews addressed a variety of topics, including technology use for

Areas of development





Hybrid journals



Growth of hybrid journals requires accurate and comprehensive understanding of **Open Access status** to ensure access

Hybrid journals indexed in databases

Database	% Hybrid	
Academic Search Premier	55%	
Business Source Premier	53%	
CINAHL	68%	
Communication and Mass Media Complete	67%	
LISTA	62%	
MasterFile Premier	82%	
PsycINFO	84%	

A majority of the articles indexed by popular databases are from hybrid journals





Hybrid journals



OA Articles



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Indexed In Databases

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Source	Journal of Contemporary History	
Date	2015-04-01	
ISSN	00220094	
ISBN	()	
Series or Collection Title		_
Volume	50	
Issue	2	
Start Page	188-214	

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Unnecessary ILL requests Delays in access Frustrated users

Results

Better data, better access



Open Access Availability

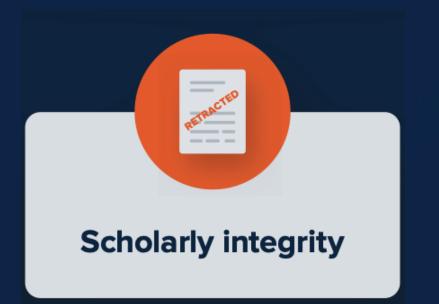
- Our experience with Unpaywall data leads us to conclude that Open Access challenges are not solved by "adding Unpaywall" to library services:
 - Incorrect (or missing) links create user mistrust and staff churn
 - Non-VoR, unlabled versions linked results in patron confusion and staff disappointment
 - Lack of centralized accountability for data errors
 - Not centrally considered as part of AI strategy of source selection and link generation
- Third Iron is shifting away from using Unpaywall for OA VoR data and instead independently obtains this information with proprietary systems and processes

AussieOA – fetching the best!



- AussieOA brings together different Open Access data sets
- Third Iron operationally validates the data and to dynamically reacts to errors
- Result: the best, most comprehensive data about Open Access availability and linking

Article level intelligence: scholarly integrity



Significant concerns over proliferation of poor scholarship through the citation of articles that have been retracted, labeled with an expression of concern, or published in problematic journals

Article status: first order retraction



- Steady growth of article retractions over the last year, a record 14,000 last year (compared to 1,000 in 2009)
- Retraction identification has become better but is still uneven
- User awareness depends on article retrieval date, point of discovery and other factors
- Citation leads to "feet of clay" scholarship

"Feet of clay": second order retraction



Applied Surface Science Volume 458, 15 November 2018, Pages 880-892



Full Length Article

The triple-component Ag₃PO₄-CoFe₂O₄-GO synthesis and visible light photocatalytic performance

Zhiyuan Liu ^a , Hange Feng ^a , Shaolin Xue ^a 义 🖂 , Pei Xie ^{a b} , Lingwei Li ^a , Xin	Hou ^a
,]ibin Gong a 🖂 , Xiaofan Wei a 🖾 ,]ingxian Huang a 🖂 , Dajun Wu ^{c d} 🖂	

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Cited references







nd content

"Although the act of retracting flawed articles helps purge the scientific literature of erroneous or unethical research, citations to such research after it's been retracted, presents a real challenge to the integrity of the scientific endeavor."

Bar-Ilan J, Halevi G. Post retraction citations in context: a case study. Scientometrics. 2017;113(1) 547-656

10 most highly cited retracted articles

Article	Year of Retraction	Citations Before Retraction
Pluripotency of mesenchymal stem cells derived from adult. Nature. June 20, 2002.	2024	4482
6-month consequences of COVID-19 in patients discharged from hospital: a cohort study. Lancet. January		
8, 2021.	2023	2250
Primary Prevention of Cardiovascular Disease with a Mediterranean Diet. New England Journal of		
Medicine. April 4, 2013	2018	1695
A specific amyloid-β protein assembly in the brain impairs memory. Nature. March 16, 2008	2024	2348
Predictive Validity of a Medication Adherence Measure in an Outpatient Setting. The Journal of Clinical		
Hypertension. May 2, 2008.	2023	1929
MicroRNA signatures of tumor-derived exosomes as diagnostic biomarkers of ovarian cancer. Gynecologic		
Oncology. June 25, 2008	2023	1865
lleal-lymphoid-nodular hyperplasia, non-specific colitis, and pervasive developmental disorder in		
children. Lancet. February 28, 1998	2010	542
Recent progress in processing and properties of ZnO. Progress in Materials Science. May 28, 2004	2020	1550
Visfatin: A protein secreted by visceral fat that mimics the effects of insulin. Science. January 21, 2005	2007	232
An enhanced transient expression system in plants based on suppression of gene silencing by the p19		
protein of tomato bushy stunt virus. Plant Journal. February 28, 2003	2015	895

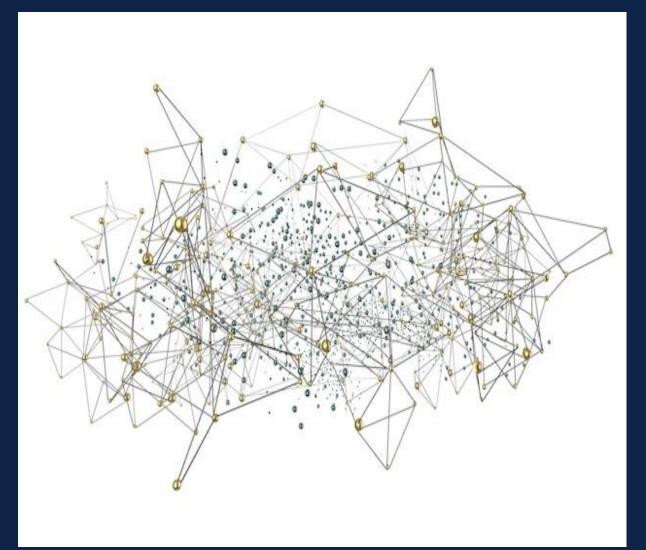
Problematic journals



- Lack of peer review
- Profit driven
- Harm to academic careers
- Misinformation

Third Iron: detailed article status data

- Consulting multiple data sources
- Editorially managing article metadata for consistent identification
- Connecting first order retractions to citations to create second order retraction map
- Updated daily
- Partnering with Cabells to inform users of problematic journal status



First order retraction notification – open web

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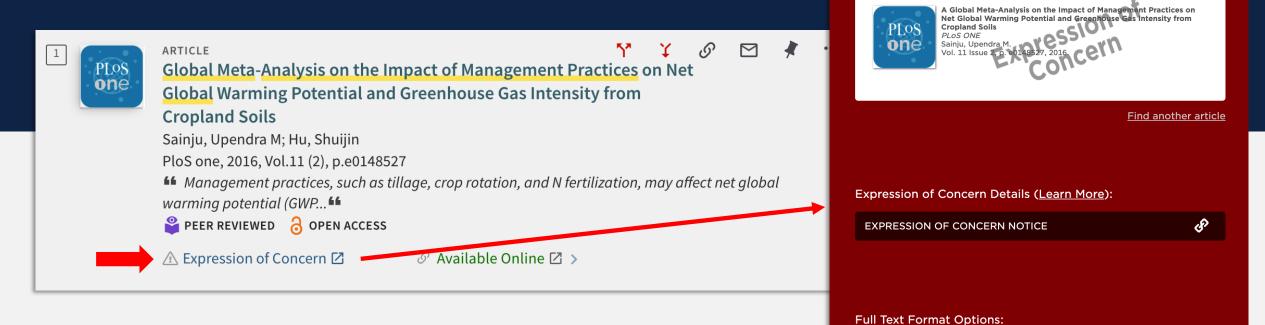


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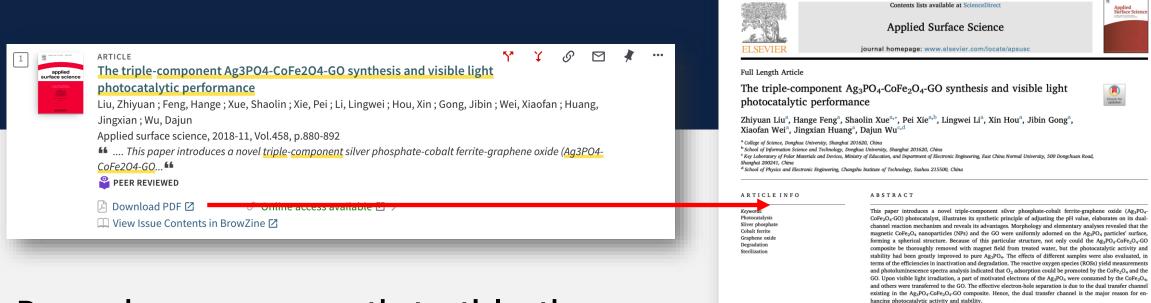
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Second order retraction: current experience



1. Introduction

version, more and more articles pay much attention to the highly effi-

Researchers are unaware that articles they are interested in have cited retracted articles, further compounding the problem of retraction

been regarded as an outstanding candidate for the photocatalyst, on account of exhibiting extremely high quantum efficiency and low band With the development of novel photocatalyst for solar-energy congap (2.45 eV) in many photocatalytic fields [10]. Nonetheless, researchers also suffer from many disadvantages of using Ag₃PO₄. The cient and lower-cost photocatalyst in purifying water and protecting the slight solubility of Ag₃PO₄ prevents it from being employed under longenvironment under light irradiation [1-4]. In the past, TiO₂ based time light irradiation, influencing its repeated use [11]. The approsemiconductors had been considered as a clearly superior option, on priate heterojunction which is formed through combining with another account of the high stability, non-toxicity and high electron mobility semiconductor can reduce the solubility of Ag₃PO₄ [12-14]. The het-[5-7]. Though these semiconductors are effectual, we can't ignore a erojunction raises photoexcited charges separation efficiency, hindering problem of TiO₂ possessing a relatively large value of band gap [8]. It the recombination to improve the stability of Ag₃PO₄. At the same time,

Applied Surface Science 458 (2018) 880-892

Second order retraction: LibKey Experience



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The triple-component Ag3PO4-CoFe2O4-GO synthesis and visibl

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⁶ College of Science, Doughua University, Shanghai 20163G, China ⁸ Solvoi of Information Science and Technology, Doughua University, Shanghai 201620, Ohna ⁸ Ko Laboreurov of Jelero Maturisia and Derices, Muharing of Backonion, and Department of Electronic Engine Shanghai 202021, China ⁸ Solvoi of Physica and Electronic Engineering, Chenghua Iustitate of Technology, Stathwa 215500, China ic Environment East China Normal University, 500 Dane ABSTRACT This paper introduces a novel triple-component silver hasphatic-cohi ferrite-graphene code (AgAD), GRP_{ab},GC (a) photoscolu, finantenin is producing irrelycical of adjustical best values, abbreviane on its data largencies (respective) and the observation of the strength of the strength dense of the strength energy and the strength of the strength removed with inspect field from the strength of the stren This paper introduces a novel triple-component silver phosphate.cobalt ferrite-graphene oxide (Ag.PO

Applied Surface Science

iournal homepage; www.elsevier.com/locate/ap

The triple-component Ag₃PO₄-CoFe₂O₄-GO synthesis and visible light

Zhiyuan Liu^a, Hange Feng^a, Shaolin Xue^{a,*}, Pei Xie^{a,b}, Lingwei Li^a, Xin Hou^a, Jibin Gong^a,

1. Introduction

2.01

Full Length Article

ARTICLE INFO

Keywords: Photocatalysis Sliver phosphate Cobalt ferrite Graphene oxide Degradation Sterilization

photocatalytic performance

Xiaofan Wei^a, Jingxian Huang^a, Dajun Wu^{c,d}

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Cardiology research, 02/2023, Volume 14, Issue 1



.... In this **case**, we present a previously asymptomatic individual who presented to the hospital with respiratory complaints and was found to have a large **lung mass**, consistent with neuroendocrine **lung**...



An Uncomm Invasion of t Cardiology / Rahman, Ali Vol. 14 Issue

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An Uncommon Case of Atrial Fibrillation due to a Lung Mass Invasion of the Left Atrial Cavity Cardiology Research Rahman, All; Alqaisi, Sura; Krishnaswamy, Shiv; Hospe... Vol. 14 Issue 1, pp. 79–85, 2023.

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Treatment Treatment Strategies	Corresponding Authors Jason Scalise, MD, The CORE Institute, 18444 N. 25th Ave:#320,Phoenix AZ 85023, USA	Received : 24 Jun 2021	
Summary	Abstract	Accepted :23 Jul 2021	Journal Report from Cabells (<u>learn more</u>):
References	Although rare, periprosthetic infection of the shoulder is a serious event resulting in inferior clinical outcomes. Infections about the shoulder present unique diagnostic challenges owing to	Published : 27 Jul 2021	CABELLS LINK
	the relative high frequency of lower virulent organisms which often have subtle and modest clinical presentations and diagnostic findings. Success of treatment depends on micro-organism	JOURNALS	Violations Detail from Cabells
	identification, appropriate surgical procedures and appropriate antibiotic therapy. Early periprosthetic shoulder infection can be treated with debridement and exchange of modular components, while chronic PSI requires a one-stage or two-stage revision procedure. Indications	Annals of Otmaryngology and Issue: 2379-948X Launched : 2014	Publication Practices
	for a one-stage revision procedure are evolving but have demonstrated promising results in initial studies. Two-stage revision procedures are more common and demonstrate favorable survival rates. Resection arthroplasty remains an option for lower-demand quarents or recalcitrant infection. The surgeons should understand the diagnostic anti-acatement strategies that are most	JSM Thyroid Disorders and Launched : 2016	- No articles are published or the archives are missing issues and/or articles.
	likely to have the most favorable outcome for patients with a periprosthetic shoulder infection. Keywords	JSM Surgical Procedures Launched : 2018	Website
Problematic Journal	• Shoulder an aroplasty; Prosthetic infection; Revision arthroplasty	JSM Spectroscopy and Launched : 2020	- The journal or publisher uses a virtual office or othe proxy business as its physical address.
	Scalise J (2021) Periprosthetic Infections of the Shoulder: Current Concepts. Ann Orthop Rheumatol 8(1): 1096.	JSM Schizophrenia	Fees
			- The journal states there is an APC or another fee bu

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130	7,115
591	6,974
47	3,406
186	3,333
1390	3,294
871	2,974
239	2,572
1104	2,507
451	2,499

Library ID	Retractions Displayed in Discovery
1562	20,173
47	14,443
130	10,428
757	9,610
186	8,429
591	6,799
871	4,754
451	3,693
1704	3,466
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Grazie! Thank you!

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