

**ЦЕНТРАЛНА МЕДИЦИНСКА
БИБЛИОТЕКА**

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Изм. № 357/17.05.2024г.

СПРАВКА

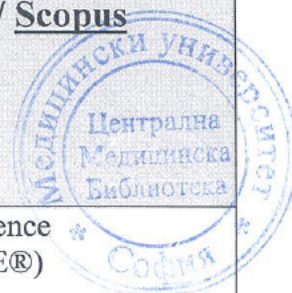
Централна медицинска библиотека (ЦМБ) към Медицински университет - София удостоверява, че списанията по приложения списък с публикации на **проф. д-р Венцислав Методиев Мутафчийски**, заявка за справка № РТ 363/15.05.2023 г., имат следните индикатори:

Заглавие, ISSN	Година	Импакт фактор IF (<u>Journal Citation Reports, Clarivate</u>)	Индексиране в <u>WoS / Scopus</u>
Akusherstvo i Ginekologija- ISSN:0324-0959	2015	-	Web of science (MEDLINE®) Scopus
Anaesthesiology and Intensive Care- ISSN:1310-4284	2016	-	Scopus
Anaesthesiology and Intensive Care- ISSN:1310-4284	2015	-	Scopus
Annali Italiani di Chirurgia- ISSN:0003-469X	2023	0.8	Web of science (Core collection) Scopus
Annals of Oncology- ISSN:0923-7534	2010	6.452	Web of science (Core collection) Scopus
Annals of the Royal College of Surgeons of England- ISSN:0035-8843	2020	1.891	Web of science (Core collection) Scopus
Annals of Surgery- ISSN:0003-4932	2019	10.130	Web of science (Core collection) Scopus

Заглавие, ISSN	Година	Импакт фактор IF (<u>Journal Citation Reports, Clarivate</u>)	Индексиране в <u>WoS</u> / <u>Scopus</u>
Annals of Laparoscopic and Endoscopic Surgery- E-ISSN: 2518-6973	2018	-	Web of science (Core collection)
Biotechnology and Biotechnological Equipment- ISSN:1310-2818	2023	1.4	Web of science (Core collection) Scopus
Biotechnology and Biotechnological Equipment- ISSN:1310-2818	2016	1.059	Web of science (Core collection) Scopus
British Journal of Surgery- ISSN:0007-1323	1996	2.429	Web of science (Core collection) Scopus
Chirurgia (Romania)- ISSN:1221-9118	2013	-	Web of science (Core collection) Scopus
Colorectal Disease- ISSN:1462-8910	2020	3.788	Web of science (Core collection) Scopus
Colorectal Disease- ISSN:1462-8910	2016	2.689	Web of science (Core collection) Scopus
Digestive and Liver Disease- ISSN: 1590-8658	2023	4.5	Web of science (Core collection) Scopus
Diseases of the Colon and Rectum- ISSN:0012-3706	2019	3.991	Web of science (Core collection) Scopus
Diseases of the Colon and Rectum- ISSN:0012-3706	2023	4.1	Web of science (Core collection) Scopus
European Journal of Surgical Oncology- ISSN:0748-7983	2010	-	Scopus
European Journal of Trauma and Emergency Surgery- ISSN:1863-9933	2018	1.781	Web of science (Core collection) Scopus
European Journal of Trauma and Emergency Surgery- ISSN:1863-9933	2010	0.257	Web of science (Core collection) Scopus
Folia Medica- ISSN:0204-8043	2022	-	Web of science (MEDLINE®) Scopus



Заглавие, ISSN	Година	Импакт фактор IF (<u>Journal Citation Reports, Clarivate</u>)	Индексиране в <u>WoS / Scopus</u>
Folia Medica- ISSN:0204-8043	2021	-	Web of science (MEDLINE®) Scopus
Folia Medica- ISSN:0204-8043	2020	-	Web of science (MEDLINE®) Scopus
Folia Medica- ISSN:0204-8043	2019	-	Web of science (MEDLINE®) Scopus
Georgian Medical News- ISSN: 1512-0112	2022	-	Web of science (MEDLINE®) Scopus
Giornale di Chirurgia- ISSN:0391-9005	2020	-	Web of science (Core collection) Scopus
Giornale di Chirurgia- ISSN:0391-9005	2019	-	Web of science (Core collection) Scopus
Giornale di Chirurgia- ISSN:0391-9005	2017	-	Web of science (Core collection) Scopus
HPB- ISSN:1365-182X	2006	-	Scopus
Hepato-Gastroenterology- ISSN:0172-6390	2012	0.774	Web of science (Core collection) Scopus
Hepato-Gastroenterology- ISSN:0172-6390	2008	0.680	Web of science (Core collection) Scopus
Hepato-Gastroenterology- ISSN:0172-6390	2007	0.904	Web of science (Core collection) Scopus
Hepato-Gastroenterology- ISSN:0172-6390	2006	0.756	Web of science (Core collection) Scopus
Hepato-Gastroenterology- ISSN:0172-6390	2005	0.699	Web of science (Core collection) Scopus
Injury- ISSN:0020-1383	2016	1.894	Web of science (Core collection) Scopus
International Journal of Surgery Case Reports- ISSN:2210-2612	2022	0.6	Web of science (Core collection) Scopus



Заглавие, ISSN	Година	Импакт фактор IF (<u>Journal Citation Reports, Clarivate</u>)	Индексиране в <u>WoS</u> / <u>Scopus</u>
Journal of IMAB- ISSN: 1312-773X	2022	0.2	Web of science (Core collection)
Journal of the National Comprehensive Cancer Network- ISSN: 1540-1405	2021	12.693	Web of science (Core collection)
Journal of the Royal Army Medical Corps- ISSN:0035-8665	2016	0.769	Web of science (Core collection) Scopus
Journal of the Royal Army Medical Corps- ISSN:0035-8665	2015	0.662	Web of science (Core collection) Scopus
Journal of the Royal Army Medical Corps- ISSN:0035-8665	2014	0.549	Web of science (Core collection) Scopus
Journal of Trauma and Acute Care Surgery- ISSN:2163-0755	2016	3.403	Web of science (Core collection) Scopus
Journal of Wound Management and Research- ISSN: 2586-0402	2023	-	Scopus
Khirurgiia- ISSN:0450-2167	2014	-	Web of science (MEDLINE®) Scopus
Khirurgiia- ISSN:0450-2167	2009	-	Web of science (MEDLINE®) Scopus
Medicina (Lithuania)- ISSN: 1010-660X	2024	2.6	Web of science (Core collection) Scopus
Medicina (Lithuania)- ISSN: 1010-660X	2022	2.6	Web of science (Core collection) Scopus
Medicine (United States)- ISSN:0025-7974	2018	1.870	Web of science (Core collection) Scopus
Neurosonology and Cerebral Hemodynamics- ISSN:1312-6431	2023	0.1	Web of science (Core collection)
Neurosonology and Cerebral Hemodynamics- ISSN:1312-6431	2021	-	Web of science (Core collection)



Заглавие, ISSN	Година	Импакт фактор IF (<u>Journal Citation Reports, Clarivate</u>)	Индексиране в <u>WoS</u> / <u>Scopus</u>
Neurosonology and Cerebral Hemodynamics- ISSN:1312-6431	2020	-	Web of science (Core collection)
Rentgenologiya i Radiologiya- ISSN:0486-400X	2016	-	Scopus
Surgical Chronicles- ISSN:1108-5002	2021	-	Scopus
Surgical Endoscopy and Other Interventional Techniques- ISSN: 0930-2794	2019	3.149	Web of science (Core collection) Scopus
World Journal of Gastrointestinal Surgery- ISSN: 1948-9366	2012	-	Web of science (Core collection)
World Journal of Surgery - ISSN: 0364-2313	2021	3.282	Web of science (Core collection) Scopus
Vector-Borne and Zoonotic Diseases - ISSN: 1530-3667	2020	2.133	Web of science (Core collection) Scopus

Забележки:

1. За списанията, издадени през 2023 и 2024 г. се посочват индикатори за 2022 г. За непубликувани статии, авторът се задължава да представи доказателство за предстоящо публикуване през съответната година.
2. Резултатите обхващат публикациите в списанията спрямо предоставения към заявката авторски списък. ЦМБ не носи отговорност за грешки в авторския списък или в подадената заявка.
3. Прилагаме копия от съответните бази данни.

ИЗГОТВИЛ:

Е. Аройо



ДИРЕКТОР

Л. Томова

Source details

Akusherstvo i Ginekologii

Scopus coverage years: from 1962 to 2016

(coverage discontinued in Scopus)

Publisher: Izdatel'stvo Meditsina

ISSN: 0324-0959

Subject area: Medicine: General Medicine


Source type: Journal

CiteScore 20170.3

SJR 20190.123

View all documents >

Set document alert


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CiteScoreCiteScore rank & trendScopus content coverage

i

Improved CiteScore methodology

CiteScore 2017 counts the citations received in 2014-2017 to articles, reviews, conference papers, book chapters and data papers published in 2014-2017, and divides this by the number of publications published in 2014-2017. [Learn more >](#)



CiteScore 2017

0.3 =
$$\frac{70 \text{ Citations } 2014 - 2017}{274 \text{ Documents } 2014 - 2017}$$

Calculated on 01 May, 2018

CiteScore rank 2017

Category	Rank	Percentile
Medicine		
General Medicine	#578/862	32nd

[View CiteScore methodology >](#) [CiteScore FAQ >](#) [Add CiteScore to your site](#)

Search > Refine results for mutafch*... > [OPEN LAPAROSCOPY--A MODIFIED HASSON TECHNIQUE].

MENU

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Add To Marked List

< 38 of 50 >

[OPEN LAPAROSCOPY--A MODIFIED HASSON TECHNIQUE].

By

Kovachev, S; Ganovska, A; Atanasova, V; Sergeev, S; Mutaftchiyski, V; Vladov, N

View Web of Science ResearcherID and ORCID (provided by Clarivate)

Source

Akusherstvo i ginekologija

Volume: 54 Issue: 4 Page: 52-6

Published

2015

Indexed

2015-10-01

Document Type

English Abstract; Journal Article

Abstract

The open technique was first described by Hasson in 1970. This technique consists of creating a small umbilical incision under direct visualization to enter the abdominal cavity followed by the introduction of a blunt trocar. Pneumoperitoneum is then rapidly created. Hasson proposed its potential benefits to be the avoidance of blind insertion of the Veress needle and bladed trocar, prevention of visceral and vascular injuries, preperitoneal insufflation and gas embolism, guaranteed pneumoperitoneum, and a more anatomical repair of the abdominal



Source details

Anaesthesiology and Intensive Care

Scopus coverage years: from 2002 to 2020

(coverage discontinued in Scopus)

Publisher: Medical Information Center

ISSN: 1310-4284

Subject area: Medicine: Critical Care and Intensive Care Medicine Medicine: Anesthesiology and Pain Medicine

Source type: Journal


CiteScore 2021
0.0

SJR 2022
0.100


SNIP 2022
0.000

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[CiteScore](#) [CiteScore rank & trend](#) [Scopus content coverage](#)

 Improved CiteScore methodology

CiteScore 2021 counts the citations received in 2018-2021 to articles, reviews, conference papers, book chapters and data papers published in 2018-2021, and divides this by the number of publications published in 2018-2021. [Learn more >](#)



CiteScore 2021

$$0.0 = \frac{0 \text{ Citations 2018 - 2021}}{86 \text{ Documents 2018 - 2021}}$$

Calculated on 05 May, 2022

CiteScore rank 2021

Category	Rank	Percentile
Medicine		
Critical Care and Intensive Care Medicine	#88/89	1st
Medicine		
Anesthesiology and Pain Medicine	#114/114	0th

[View CiteScore methodology >](#) [CiteScore FAQ >](#) [Add CiteScore to your site](#)

JCR Year
All years

♥ Favorite

Annali Italiani di Chirurgia

ISSN

0003-469X

EISSN

2239-253X

JCR ABBREVIATION

ANN ITAL CHIR

ISO ABBREVIATION

Ann. Ital. Chir.

Journal information

EDITION

Science Citation Index
Expanded (SCIE)

CATEGORY

SURGERY - SCIE

LANGUAGES

Italian

REGION

ITALY

1ST ELECTRONIC JCR YEAR

2009

Publisher information

PUBLISHER

EDIZIONI LUIGI
POZZI

ADDRESS

VIA PANAMA 68,
00198 ROME,
ITALY

PUBLICATION FREQUENCY

6 issues/year

⬇ Export Customize

Year	Total Citations	Journal impact factor	JIF without self cites	5 Year Impact Factor	Immediacy Index	Citable items	% of articles in Citable items	Average JIF Percentile
2022	831	0.8	0.7	0.8	0.1	106	93.40	10.1
2021	806	0.730	0.612	0.762	0.250	52	98.08	4.930
2020	812	0.766	0.603	0.824	0.165	103	95.15	5.450
2019	769	0.588	0.505	0.721	0.043	93	92.47	5.476
2018	657	0.793	0.601	0.685	0.066	91	91.21	11.576
2017	632	0.708	0.510	0.668	0.011	91	90.11	11.250
2015	419	0.395	0.348	0.522	0.042	48	93.75	5.250
2014	465	0.598	0.510	0.536	0.101	69	94.20	11.869
2013	409	0.683	0.555	0.509	0.090	122	86.89	19.363
2012	259	0.290	0.276	0.286	0.091	33	96.97	8.291
2011	249	0.231	0.182	N/A	0.024	82	81.71	7.789



Source details

Annali Italiani di Chirurgia

Scopus coverage years: from 1947 to 1948, from 1950 to 1971, from 1973 to Present

Publisher: Edizioni Luigi Pozzi S.r.l.

SSN: 0003-469X E-ISSN: 2239-253X

Subject area: Medicine: Surgery

Source type: Journal


CiteScore 2022
0.8

SJR 2022
0.196


SNIP 2022
0.233

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CiteScore CiteScore rank & trend Scopus content coverage

 Improved CiteScore methodology

CiteScore 2022 counts the citations received in 2019-2022 to articles, reviews, conference papers, book chapters and data papers published in 2019-2022, and divides this by the number of publications published in 2019-2022. [Learn more >](#)



CiteScore 2022

0.8 = $\frac{492 \text{ Citations 2019 - 2022}}{623 \text{ Documents 2019 - 2022}}$

Calculated on 05 May, 2023

CiteScoreTracker 2023

0.9 = $\frac{503 \text{ Citations to date}}{584 \text{ Documents to date}}$

Last updated on 05 April, 2024 • Updated monthly

CiteScore rank 2022

Category	Rank	Percentile
Medicine		
— Surgery	#352/495	28th

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JCR Year
All yearsANNALS OF
ONCOLOGY

ISSN

0923-7534

EISSN

1569-8041

JCR ABBREVIATION

ANN ONCOL

ISO ABBREVIATION

Ann. Oncol.

Journal information

EDITION

Science Citation Index
Expanded (SCIE)

CATEGORY

ONCOLOGY - SCIE

LANGUAGES

English

REGION

NETHERLANDS

1ST ELECTRONIC JCR YEAR

1997

Publisher information

PUBLISHER

ELSEVIER

ADDRESS

RADARWEG 29,
1043 NX
AMSTERDAM,
NETHERLANDS

PUBLICATION FREQUENCY

12 issues/year

⬇ Export Customize

Year	Total Citations	Journal impact factor	JIF without self cites	5 Year Impact Factor	Immediacy Index	Citable items	% of articles in Citable items	Average JIF Percentile
2022	67,195	50.5	50.0	32.4	12.8	91	91.21	98.1
2021	68,844	51.769	51.039	29.610	13.040	125	84.80	98.163
2020	61,543	32.976	32.472	22.846	14.626	147	88.44	97.314
2019	45,813	18.274	17.806	15.254	5.845	187	75.40	96.516
2018	40,751	14.196	13.698	11.791	4.337	273	83.52	96.304
2017	38,742	13.930	13.474	10.573	2.645	377	83.29	96.188
2016	34,424	11.855	11.430	9.014	2.556	311	82.32	95.622
2015	30,516	9.269	8.960	7.828	2.759	328	81.10	95.070
2014	26,807	7.040	6.813	6.885	1.736	345	87.25	91.706
2013	24,363	6.578	6.264	6.277	1.659	507	91.52	91.379
2012	22,805	7.384	6.998	6.473	1.214	541	91.50	91.117

2011	19,905	6.425	6.157	5.469	1.812	372	88.17	91.071
2010	18,391	6.452	6.129	5.660	1.281	445	92.81	89.459
2009	16,964	5.647	5.405	5.376	1.529	331	91.84	88.253
2008	15,689	4.935	4.663	5.303	1.377	419	93.56	82.168
2007	13,006	4.875	4.498	4.805	1.020	406	91.38	82.955
2006	11,544	5.179	4.787	N/A	1.101	337	92.28	83.858
2005	9,992	4.319	3.957	N/A	1.089	326	91.72	78.455
2004	9,093	4.335	3.947	N/A	0.827	307	90.55	80.081
2003	8,112	3.605	3.367	N/A	0.710	269	89.96	74.583
2002	7,509	3.114	2.830	N/A	0.762	298	93.96	75.000
2001	6,290	3.153	2.953	N/A	0.342	310	92.58	75.234
2000	5,467	3.249	2.876	N/A	0.278	306	93.14	81.068
1999	4,504	3.195	2.799	N/A	0.290	317	94.32	81.429
1998	3,882	2.867	2.522	N/A	0.464	211	90.05	81.250
1997	2,909	2.548	2.218	N/A	0.309	217	95.39	78.922

Source details

Annals of Oncology

Scopus coverage years: from 1990 to Present


Publisher: Elsevier

SSN: 0923-7534 E-ISSN: 1569-8041

Subject area: Medicine: Hematology Medicine: Oncology

Source type: Journal

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CiteScore 2022 

63.0



SJR 2022 

11.945

SNIP 2022 

8.208

CiteScore CiteScore rank & trend Scopus content coverage


 Improved CiteScore methodology 

CiteScore 2022 counts the citations received in 2019-2022 to articles, reviews, conference papers, book chapters and data papers published in 2019-2022, and divides this by the number of publications published in 2019-2022. [Learn more >](#)

CiteScore 2022 

63.0 = $\frac{30,008 \text{ Citations 2019 - 2022}}{476 \text{ Documents 2019 - 2022}}$

Calculated on 05 May, 2023

CiteScoreTracker 2023 

63.8 = $\frac{23,912 \text{ Citations to date}}{375 \text{ Documents to date}}$

Last updated on 05 April, 2024 • Updated monthly

CiteScore rank 2022

Category	Rank	Percentile
Medicine		
— Hematology	#2/129	98th
Medicine		
— Oncology	#5/366	98th

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JCR Year
All years

ANNALS OF THE ROYAL COLLEGE OF SURGEONS OF ENGLAND

ISSN

0035-8843

EISSN

1478-7083

JCR ABBREVIATION

ANN ROY COLL SURG

ISO ABBREVIATION

Ann. R. Coll. Surg. Engl.

Journal information

EDITION

Science Citation Index
Expanded (SCIE)

CATEGORY

SURGERY - SCIE

LANGUAGES

English

REGION

ENGLAND

1ST ELECTRONIC JCR YEAR

1997

Publisher information

PUBLISHER

ROYAL COLL
SURGEONS
ENGLAND

ADDRESS

35-43
LINCOLN'S INN
FIELDS,
LONDON WC2A
3PN, ENGLAND

PUBLICATION FREQUENCY

10 issues/year

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Year	Total Citations	Journal impact factor	JIF without self cites	5 Year Impact Factor	Immediacy Index	Citable items	% of articles in Citable items	Average JIF Percentile
2022	4,825	1.4	1.4	1.8	0.6	118	83.90	25.6
2021	5,374	1.951	1.916	2.237	0.386	114	84.21	34.507
2020	5,057	1.891	1.869	2.128	0.675	151	80.79	34.360
2019	3,943	1.220	1.194	1.667	0.172	134	88.06	23.095
2018	3,880	1.259	1.237	1.768	0.243	140	88.57	28.818
2017	3,406	1.470	1.441	1.765	0.268	127	86.61	37.750
2016	3,231	1.350	1.296	1.673	0.257	74	79.73	37.817
2015	2,823	1.332	1.261	1.621	0.292	48	83.33	43.250
2014	2,669	1.268	1.244	1.491	0.097	103	83.50	41.667



Source details

Annals of the Royal College of Surgeons of England

Scopus coverage years: from 1947 to Present

Publisher: Royal College of Surgeons of England

SSN: 0035-8843 E-ISSN: 1478-7083

Subject area: Medicine: General Medicine

Source type: Journal


[View all documents >](#)[Set document alert](#) [Save to source list](#)

CiteScore 20221.9

SJR 20220.335

SNIP 20220.756

[CiteScore](#)[CiteScore rank & trend](#)[Scopus content coverage](#)

Improved CiteScore methodology

CiteScore 2022 counts the citations received in 2019-2022 to articles, reviews, conference papers, book chapters and data papers published in 2019-2022, and divides this by the number of publications published in 2019-2022. [Learn more >](#)

CiteScore 2022

1.9 = $\frac{1,502 \text{ Citations 2019 - 2022}}{790 \text{ Documents 2019 - 2022}}$
Calculated on 05 May, 2023

CiteScoreTracker 2023

2.4 = $\frac{1,733 \text{ Citations to date}}{734 \text{ Documents to date}}$
Last updated on 05 April, 2024 • Updated monthly

CiteScore rank 2022

Category	Rank	Percentile
Medicine		
General Medicine	#401/830	51st

[View CiteScore methodology >](#)[CiteScore FAQ >](#)[Add CiteScore to your site !\[\]\(166772600a13ad0a433053f90fe45649_img.jpg\)](#)

Home > Journal profile

JCR Year
All years

♥ Favorite

ANNALS OF SURGERY

ISSN

0003-4932

EISSN

1528-1140

JCR ABBREVIATION

ANN SURG

ISO ABBREVIATION

Ann. Surg.

Journal information

EDITION

Science Citation Index
Expanded (SCIE)

CATEGORY

SURGERY - SCIE

LANGUAGES

English

REGION

USA

1ST ELECTRONIC JCR YEAR

1997

Publisher information

PUBLISHER

LIPPINCOTT
WILLIAMS &
WILKINS

ADDRESS

TWO
COMMERCE SQ,
2001 MARKET
ST,
PHILADELPHIA,
PA 19103

PUBLICATION FREQUENCY

12 issues/year

Export Customize

Year	Total Citations	Journal impact factor	JIF without self cites	5 Year Impact Factor	Immediacy Index	Citable items	% of articles in Citable items	Average JIF Percentile
2022	59,935	10.1	9.7	10.8	3.6	529	90.74	98.4
2021	65,600	13.787	12.917	12.427	4.664	467	92.72	99.296
2020	64,045	12.969	12.584	12.041	7.356	306	90.52	99.289
2019	50,639	10.130	9.408	9.306	5.007	295	93.56	99.286
2018	50,355	9.476	8.780	9.358	3.502	309	94.82	99.261
2017	48,932	9.203	8.587	9.097	3.234	299	96.32	99.750
2016	48,707	8.980	8.515	9.410	2.292	318	94.03	99.746
2015	43,775	8.569	7.981	8.700	2.145	311	95.82	99.750
2014	41,468	8.327	7.960	8.844	1.592	299	94.31	99.747
2013	38,297	7.188	6.873	8.058	1.710	293	91.81	99.755
2012	36,761	6.329	6.039	8.264	1.150	301	92.03	99.749



Source details

Annals of Surgery

Open Access ⓘ

Scopus coverage years: from 1945 to Present

Publisher: Wolters Kluwer Health

SSN: 0003-4932 E-ISSN: 1528-1140

Subject area: Medicine: Surgery

Source type: Journal

CiteScore 2022

16.2

SJR 2022


2.951

SNIP 2022

3.596

[View all documents >](#)

[Set document alert](#)

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CiteScore CiteScore rank & trend Scopus content coverage

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16.2

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28,852 Citations 2019 - 2022

1,786 Documents 2019 - 2022

Calculated on 05 May, 2023

CiteScoreTracker 2023 ⓘ

14.3

=

29,897 Citations to date

2,084 Documents to date

Last updated on 05 April, 2024 • Updated monthly

CiteScore rank 2022 ⓘ

Category	Rank	Percentile
Medicine		
— Surgery	#2/495	99th

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FULL TEXT LINKS

 Full Text

Ann Surg. 2019 Nov;270(5):884-891. doi: 10.1097/SLA.0000000000003516.

Predictive Factors and Risk Model for Positive Circumferential Resection Margin Rate After Transanal Total Mesorectal Excision in 2653 Patients With Rectal Cancer

Sapho X Roodbeen ¹, F B de Lacy ², Susan van Dieren ³, Marta Penna ⁴, Frédéric Ris ⁵,
Brendan Moran ⁶, Paris Tekkis ⁷, Willem A Bemelman ¹, Roel Hompes ¹;
International TaTME Registry Collaborative

Collaborators, Affiliations

Collaborators

International TaTME Registry Collaborative: Michel Adamina, Felix Aigner, Hazar Al Furajii, Benjamin Albers, Andrew S Allison, Alberto Arezzo, Steven J Arnold, Kamal Aryal, Sam Atallah, Ralph Austin, Mirza Khurram Baig, Ioannis Baloyiannis, Dibyendu Bandyopadhyay, Saswata Banerjee, Balazs Banky, Joerg Baral, Eric Belgers, Stephen Bell, Stefano Berti, Matthias Biebl, Bobby Bloemendaal, Luigi Boni, Liliana Bordeianou, Dario Borreca, Robbert J I Bosker, Benjamin Box, Stephen Boyce, Raquel Bravo, Sylvie van den Broeck, Carl Brown, Lukas Bruegger, Walter Brunner, Christian Buchli, Nicolas C Buchs, Alexander Buia, Caroline Burt, Ronan Cahill, Juan Pablo Campana, Kenneth Campbell, Francesca Di Candido, Gabriella T Capolupo, Marco Caricato, Aleidis Caro-Tarrago, Elisa Cassinotti, Antonio Caycedo, Pramodh Chandrasinghe, Sanjay Chaudhri, Stanislav Chernyshov, Praminthra Chitsabesan, Dimitri Christoforidis, David A Clark, Julien Coget, Edward D Courtney, Chris Cunningham, Pieter D'Hooge, Andre D'Hoore, Francois Dagbert, Stephen J Dalton, Giovanni Dapri, Robin Dawson, Sanjeev Dayal, Salvadora Delgado, Paolo Delrio, Johannes Doerner, Pascal Doornebosch, Sarah Duff, Khasan Erkinovich Dzhumabaev, Tom Edwards, Monika Egenvall, Jens Ravn Eriksen, Eloy Espin, Lope Estevez-Schwarz, Seraina Faes, Arne Fearden, Cosimo Feleppa, Tim Forgan, Havard Forsmo, Nader K Francis, Alice Frontali, Cherylin Fu, Bawantha Gamage, Jose Ignacio Rodriguez Garcia, Daniel Geissmann, Bart van Geluwe, Kathryn Gill, Markus Glockler, Severin Gloor, Carlos Javier Gomez, Eelco de Graaf, Tomas Grolich, Jutten Guido, Dieter Hahnloser, Julian Hance, Athur Harikrishnan, Ingrid Haunold, Julian Hayes, Tom Hendrickx, Alexander Heriot, Theo-Julian Hoffmann, Yao HongWei, Joe Huang, Horwood James, Roshan Ial, Masaaki Ito, Marc Janssens, Howard Joy, Guilherme Pagin Sao Juliao, Ahmer Karimuddin, Mark Katory, Shane Killeen, Werner Kneist, Joep Knol, Niels Komen, Neil Kukreja, Miranda Kusters, Antonio de Lacy, Lorand Lakatos, Anton Lambrechts, Carlos Alvarez Laso, Pedro Leao, Emanuele Lezoche, Sender A Liberman, Paul Lidder, Meylina Andrade Lima, Laura Lorenzon, Paul Mackey, Leon Maggiori, Zaman Zaur Mamedli, Steve Mansfield, Steven Marcoen, Tobias Marcy, Tohmeh Maroon, Damieta Marta Pascual, Lukas Marti, Sushil Maslekar, Iain McCallum, Kathryn McCarthy, Carlos Ramon Silveira Mendes, Arend Merrie, Antonios Michalopoulos, Saulius Mikalauskas, Anthony W F Miles, Sarah C Mills, Yevgen Miroshnychenko, Christof Mittermair, Richard Molloy, Isacco Montroni, Etienne Moore, Tim Moore, Barbara Mooslechner, Mario Morino, Gabriela Moslein, Andrea Muratore, **Ventsislav Metodiev Mutafchiyski**, Alistair Myers, Deborah Nicol, Yves van Nieuwenhove, Daisuke Nishizaki, Gregory John Nolan, Alex Ochsner, Jae Hwan Oh, Pablo Collera Ormazabal, Ana Otero, Susana Ouro, Yves Panis, Theodosios Papavramidis, Michael von Papen, Marius Paraoan, Carlos Pastor, Enrique Pastor, Dimitar Penchev, Miguel Pera, Sharaf Karim Perdawood, Rodrigo Oliva Perez, Roberto Persiani, Frank Pfeffer, P Terry Phang, Andrea Pichetto, Yves Pirenne, Peter Pockney, Karl de Pooter, Eligijus Poskus, Imma Pros, Nirooshun Rajendran, Manoj J Raval, Daniela Rega, Rocco Ricciardi, Wouter van Riel, Frederic Ris, Stefan Riss, Timothy Alexander Rockall, Luis Romagnolo, Juan Manuel Romero-Marcos,

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Quality of life after laparoscopic surgery of uncomplicated diverticular disease

By

Kjossev, K (Kjossev, Kirien) [1]; Cirocchi, R (Cirocchi, Roberto) [2]; Popivanov, G (Popivanov, Georgi) [1]; Mutafchiyski, V (Mutafchiyski, Ventsislav) [1]

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Source

ANNALS OF LAPAROSCOPIC AND ENDOSCOPIC SURGERY

Volume: 3

DOI: 10.21037/ales.2018.06.01

Article Number

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Published

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2018-06-01

Document Type

Editorial Material

Keywords

Keywords Plus: PRACTICE PARAMETERS; MANAGEMENT

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Categories/ Classification

Research Areas:

Surgery

Citation Topics: 1 Clinical & Life Sciences > 1.111 Liver & Colon Cancer > 1.111.2107 Diverticulitis

Sustainable Development Goals: 03 Good Health and Well-being

Web of Science Categories

Surgery



Search > Refine results for mutafch*... > Laparoscopic treatment of obstructive right colon cancer

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< 30 of 50 >

Laparoscopic treatment of obstructive right colon cancer

By

Di Saverio, S (Di Saverio, Salomone) [1]; Tabakov, M (Tabakov, Mihail) [2]; Cirocchi, R (Cirocchi, Roberto) [3]; Popivanov, G (Popivanov, Georgi) [4]
; Mutafchiyski, V (Mutafchiyski, Ventsislav) [4]

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Source

ANNALS OF LAPAROSCOPIC AND ENDOSCOPIC SURGERY

Volume: 3

DOI: 10.21037/ales.2018.04.10

Article Number

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Published

MAY 2018

Indexed

2019-01-04

Document Type

Letter

Keywords

Keywords Plus: CARCINOMA; COLECTOMY

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² Univ Hosp Act Treatment St Ivan Rilski, Clin Surg, Sofia, Bulgaria

▼ ³ Univ Perugia, Dept Surg Sci, Perugia, Italy

▼ ⁴ Mil Med Acad, Clin Endoscop Endocrine Surg & Coloproctol, Georgi Sofiiski Str 3, Sofia 1606, Bulgaria

E-mail Addresses :

gerasimpopivanov@rocketmail.com

Categories/ Classification

Research Areas:

Surgery

Citation Topics: 1 Clinical & Life Sciences > 1.111 Liver & Colon Cancer > 1.111.438 Rectal Cancer

Sustainable Development Goals: 03 Good Health and Well-being

Web of Science Categories

Surgery



JCR Year
All years

BIOTECHNOLOGY & BIOTECHNOLOGICA EQUIPMENT

Open Access since 2014

Journal information

EDITION

Science Citation Index
Expanded (SCIE)

CATEGORY

BIOTECHNOLOGY &
APPLIED
MICROBIOLOGY - SCIE

ISSN

1310-2818

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1ST ELECTRONIC JCR YEAR

1998

EISSN

1314-3530

Publisher information

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ADDRESS

2-4 PARK
SQUARE,
MILTON PARK,
ABINGDON
OR14 4RN,
OXON,
ENGLAND

PUBLICATION FREQUENCY

6 issues/year

JCR ABBREVIATION

BIOTECHNOL BIOTEC EQ

ISO ABBREVIATION

Biotechnol. Biotechnol. Equip.

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Year	Total Citations	Journal impact factor	JIF without self cites	5 Year Impact Factor	Immediacy Index	Citable items	% of articles in Citable items	Average JIF Percentile
2022	3,405	1.4	1.4	1.8	0.4	98	94.90	8.5
2021	3,401	1.762	1.686	2.116	0.266	203	95.57	11.006
2020	2,870	1.632	1.564	2.029	0.301	133	93.98	7.862
2019	2,067	1.186	1.101	1.588	0.217	180	93.33	10.577
2018	1,764	1.097	0.994	1.377	0.241	187	93.58	10.802
2017	1,211	1.227	1.124	0.876	0.272	158	94.30	15.839
2016	911	1.059	0.985	0.699	0.173	162	94.44	17.813
2015	596	0.373	0.297	0.365	0.220	168	94.64	4.658
2014	471	0.300	0.249	0.411	0.012	169	95.27	3.988
2013	480	0.379	0.268	0.519	0.102	147	91.84	8.182

Source details

Biotechnology and Biotechnological Equipment

Open Access ⓘ

Scopus coverage years: from 1990 to Present

Publisher: Taylor & Francis

SSN: 1310-2818 E-ISSN: 1314-3530

Subject area: Biochemistry, Genetics and Molecular Biology: Biotechnology

Source type: Journal

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CiteScore 2022

3.1



SJR 2022

0.317



SNIP 2022

0.511




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CiteScore 2022

3.1 = $\frac{1,914 \text{ Citations } 2019 - 2022}{619 \text{ Documents } 2019 - 2022}$

Calculated on 05 May, 2023

CiteScoreTracker 2023 ⓘ

3.1 = $\frac{1,618 \text{ Citations to date}}{530 \text{ Documents to date}}$

Last updated on 05 April, 2024 • Updated monthly

CiteScore rank 2022 ⓘ

Category	Rank	Percentile
Biochemistry, Genetics and Molecular Biology	#181/299	39th
Biotechnology		

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Impact factor of Journals

A-C



Journals listed alphabetically

From the "Journal Citation Reports" published by ISI

A | B | C | DE | FH | I | J | KN | OQ | RZ

Title	1999	1998	1997	1996	1995	1994	1993	1992
AAPG BULL	1.419	1.160	1.303	1.422	1.485	1.658	2.006	2.045
ABDOM IMAGING	0.891	0.746	0.617	0.733	0.491	0.516	—	—
ABH MATH SEM HAMBURG	0.115	0.146	0.241	0.212	0.182	0.225	0.167	0.19
ACAD EMERG MED	1.748	1.079	1.042	—	—	—	—	—
ACAD MED	1.472	1.126	1.033	1.101	1.09	1.124	0.719	0.695
ACAD RADIOL	0.904	0.708	0.505	—	—	—	—	—
ACAROLOGIA	0.095	0.027	0.178	0.264	0	0.013	0.053	0.012
ACCOUNTS CHEM RES	11.795	12.887	14.045	10.546	8.823	9.126	10.879	9.901
ACCREDIT QUAL ASSUR	0.924	—	—	—	—	—	—	—
ACH-MODELS CHEM	0.477	0.375	0.393	0.197	0.111	—	—	—
ACI MATER J	0.552	0.629	0.462	0.417	0.532	0.333	0.46	0.399
ACI STRUCT J	0.345	0.413	0.392	0.361	0.364	0.371	0.296	0.346
ACM COMPUT SURV	1.440	0.484	0.218	0.441	1.3	—	—	—
ACM SIGPLAN NOTICES	0.249	0.145	0.18	—	—	—	—	—
ACM T COMPUT SYST	0.960	0.444	1.16	1.174	0.792	1.538	1.964	1.069
ACM T DATABASE SYST	1.318	1.125	0.423	0.679	0.829	1.128	0.884	0.442
ACM T GRAPHIC	1.846	1.069	0.828	0.733	1.226	1.361	0.568	0.632
ACM T INFORM SYST	1.036	0.931	0.781	0.971	1.176	1.063	0.968	1.032
ACM T MATH SOFTWARE	0.814	1.032	0.557	0.695	0.354	0.543	0.493	0.857
ACM T PROGR LANG SYS	1.162	0.839	0.594	0.733	0.824	1.152	1.195	0.756
ACOUST PHYS	0.041	0.067	—	—	—	—	—	—
ACP-APPL CARDIOPUL P	0.103	0.439	0.289	0.086	0.143	—	0.158	0.136
ACTA AGR SCAND A-AN	0.420	0.700	0.563	0.691	0.563	0.846	0.515	—

	1999	1998	1997	1996	1995	1994	1993	1992
BRIT CORROS J	0.375	0.394	—	—	—	—	—	—
BRIT DENT J	0.844	0.633	0.597	0.534	0.452	0.447	0.619	0.883
BRIT J ANAESTH	2.387	2.340	2.241	2.293	2.025	2.298	2.283	1.996
BRIT J AUDIOL	0.539	0.350	0.606	0.771	0.583	0.77	—	—
BRIT J BIOMED SCI	0.734	0.579	0.635	0.398	0.636	0.298	—	—
BRIT J CANCER	3.282	3.036	2.938	3.666	3.449	3.188	2.893	2.798
BRIT J CLIN PHARMACO	2.545	1.846	1.809	2.214	2.048	1.922	1.891	1.733
BRIT J CLIN PRACT	0.492	0.564	0.351	0.506	0.296	0.238	0.272	0.127
BRIT J DERMATOL	2.230	2.017	1.838	1.885	1.71	1.871	1.639	1.903
BRIT J GEN PRACT	1.549	1.940	2.009	2.287	1.843	1.402	1.169	1.402
BRIT J HAEMATOL	3.204	3.209	3.37	3.065	2.616	2.568	2.976	3.356
BRIT J HOSP MED	0.456	0.212	0.235	0.251	0.317	0.314	0.321	0.367
BRIT J MATH STAT PSY	0.738	0.696	0.667	0.805	0.568	0.571	0.255	0.489
BRIT J MED PSYCHOL	0.881	0.702	0.667	0.939	0.592	0.459	0.479	0.671
BRIT J NEUROSURG	0.574	0.538	0.502	0.546	0.533	0.534	0.938	—
BRIT J NUTR	1.944	1.713	1.737	1.634	1.532	1.199	1.369	1.54
BRIT J OBSTET GYNAEC	2.657	2.299	2.067	2.219	1.955	1.752	1.627	1.576
BRIT J OPHTHALMOL	1.759	1.908	1.826	1.328	0.998	1.022	0.971	1.096
BRIT J ORAL MAX SURG	0.758	0.653	0.401	0.577	0.454	0.433	0.414	0.444
BRIT J PHARMACOL	3.722	3.704	3.619	4.075	4.739	4.695	5.27	5.094
BRIT J PHILOS SCI	0.750	0.766	0.58	0.463	0.36	0.369	0.455	0.404
BRIT J PLAST SURG	0.826	0.918	0.774	0.847	0.776	0.558	0.5	0.586
BRIT J PSYCHIAT	4.093	3.503	3.265	3.393	2.951	2.86	2.319	2.309
BRIT J RADIOLOG	1.067	0.867	0.811	0.794	0.675	0.766	0.694	0.671
BRIT J RHEUMATOL	2.845	2.354	2.309	2.071	2.217	2.005	2.331	2.468
BRIT J SPORT MED	0.943	0.707	0.389	0.509	0.315	—	—	—
BRIT J SURG	2.732	2.381	2.287	2.429	1.842	1.778	1.958	1.788
BRIT J UROL	1.282	1.243	1.079	1.005	0.795	0.688	0.68	0.661
BRIT MED BULL	3.381	2.000	2.092	2	2.188	1.577	1.677	2.023
BRIT MED J	5.143	5.325	4.994	4.947	4.549	4.411	4.498	4.338
BRIT POULTRY SCI	0.692	0.730	0.796	0.781	0.663	0.678	0.771	0.71
BRIT TELECOMMUN ENG	0.268	0.136	0.202	0.195	0	0.035	0.032	0
BRITTONIA	0.264	0.151	0.216	0.192	0.083	0.323	0.165	0.143
BRYOLOGIST	0.850	0.551	0.618	0.514	0.664	0.379	0.336	0.475
BT TECHNOL J	0.377	0.537	0.454	0.369	0.44	0.37	0.159	—
BUILD ENVIRON	0.299	0.263	0.257	0.359	0.165	0.34	0.131	0.141
BUILD RES INF	0.119	0.200	—	—	—	—	—	—
BUNSEKI KAGAKU	0.489	0.492	0.441	0.32	0.443	0.345	0.402	0.382
BURNS	0.636	0.804	0.483	0.59	0.337	0.275	0.195	0.211
BYTE	0.153	0.126	0.149	0.203	0.183	0.156	0.233	0.241

Source details

British Journal of Surgery

Incorporating: European Journal of Surgery, Acta Chirurgica

Scopus coverage years: from 1913 to Present

Publisher: Oxford University Press

ISSN: 0007-1323 E-ISSN: 1365-2168


Subject area: Medicine: Surgery

Source type: Journal

CiteScore 2022
11.9

SJR 2022
2.108

SNIP 2022
2.615

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CiteScore 2022

11.9 = $\frac{11,018 \text{ Citations 2019 - 2022}}{929 \text{ Documents 2019 - 2022}}$

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CiteScoreTracker 2023

12.7 = $\frac{11,524 \text{ Citations to date}}{908 \text{ Documents to date}}$

Last updated on 05 April, 2024 • Updated monthly

CiteScore rank 2022

Category	Rank	Percentile
Medicine		
— Surgery	#5/495	99th

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Single Centre Experience with Surgical Treatment of Hilar Cholangiocarcinoma

By

Vladov, N (Vladov, N.) ^[1]; Lukanova, T (Lukanova, Ts.) ^[1]; Takorov, I (Takorov, I.) ^[1]; Mutafchiyski, V (Mutafchiyski, V.) ^[1]; Vasilevski, I (Vasilevski, I.) ^[1]; Sergeev, S (Sergeev, S.) ^[1]; Odisseeva, E (Odisseeva, E.) ^[2]

View Web of Science ResearcherID and ORCID (provided by Clarivate)

Source

CHIRURGIA

Volume: 108 Issue: 3 Page: 299-303

Published

MAY-JUN 2013

Indexed

2013-07-31

Document Type

Article

Abstract

Background/Aims: Surgical resection is a radical treatment option for hilar cholangiocarcinomas. However it is still difficult to cure and patient prognosis is poor. An evaluation of the surgical options and results may elucidate effective treatments.

Methodology: We retrospectively examined the demographic characteristics, surgical records and outcome in 64 patients with hilar cholangiocarcinoma undergoing surgical resections or palliative surgical procedures for the period of 2004-2012.

Results: The patients included 43 males and 17 females with a mean age of 61.4 +/- 10.4 years (+/- SD, range 35-81 years). Forty-four resections were done - R0 - 22 cases (34.4%), R1 - 10 (15.6 %) cases, R2 - 12 cases (18.7%) and 20 palliative (31.3%) operations were performed. R0 - resection of common bile ducts with right hepatectomy with Sg 1 was done in 8 cases, resection of common hepatic duct with left hepatectomy with Sg 1 - in 9 cases and resection of common hepatic duct - in 5 cases. The total percentage of postoperative morbidity is 51.5 %. The types of complications are as follows: intra abdominal bleeding - 31.25 %, temporary biliary leakage - 26.56 %, leakage of hepatico-jejunostomy - 7.81 %, biliary fistula - 7.81 %, liver insufficiency - 17.18 %, pleural effusion - 48.13 %, intraabdominal abscess - 28.13 %, surgical site infection - 48.3 %. The mean five-year overall survival for R0 - resection is 32%, for R1- and R2 - resection is 12% and for the palliative operations - 0%. The mean overall survival for R0-resection is 37 months, for R1 - and R2 - resection is 19 months and for the palliative operations - 7 months.

Conclusions: Radically extended surgical resection for hilar cholangiocarcinoma is necessary to obtain improved patient survival.

Keywords

Author Keywords: hilar cholangiocarcinoma; surgical resection; extended hepatectomy

Keywords Plus: PROGNOSTIC-FACTORS; RADICAL SURGERY; KLATSKIN TUMOR; RESECTION; ADENOCARCINOMA; HEPATECTOMY; MANAGEMENT; DUCT

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Addresses :

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▼ ² Mil Med Acad, Dept Anesthesiol & Intens Care, Sofia, Bulgaria



Source details

Chirurgia (Romania)

formerly known as: Revista de chirurgie, oncologie, radiologie, o.r.l., oftalmologie, stomatologie. Chirurgie

Scopus coverage years: from 1991 to 1998, from 2000 to Present

Publisher: Editura Celsius

SSN: 1221-9118 E-ISSN: 1842-368X

Subject area: Medicine: Surgery

Source type: Journal

CiteScore 2022 1.1

SJR 2022 0.188

SNIP 2022 0.324

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CiteScore CiteScore rank & trend Scopus content coverage

Improved CiteScore methodology

CiteScore 2022 counts the citations received in 2019-2022 to articles, reviews, conference papers, book chapters and data papers published in 2019-2022, and divides this by the number of publications published in 2019-2022. Learn more >

CiteScore 2022

1.1 = 459 Citations 2019 - 2022 / 430 Documents 2019 - 2022

Calculated on 05 May, 2023

CiteScoreTracker 2023

1.0 = 416 Citations to date / 402 Documents to date

Last updated on 05 April, 2024 • Updated monthly

CiteScore rank 2022

Category	Rank	Percentile
Medicine		
— Surgery	#317/495	36th

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JCR Year
All years ▼

Colorectal Disease

ISSN

1462-8910

EISSN

1463-1318

JCR ABBREVIATION

COLORECTAL DIS

ISO ABBREVIATION

Colorectal Dis.

Journal information

EDITION

Science Citation Index
Expanded (SCIE)

CATEGORY

SURGERY - SCIE

GASTROENTEROLOGY &
HEPATOLOGY - SCIE

LANGUAGES

English

REGION

ENGLAND

1ST ELECTRONIC JCR YEAR

2007

Publisher information

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WILEY

ADDRESS

111 RIVER ST,
HOBOKEN
07030-5774, NJ

PUBLICATION FREQUENCY

12 issues/year

Export Customize

Year	Total Citations	Journal impact factor	JIF without self cites	5 Year Impact Factor	Immediacy Index	Citable items	% of articles in Citable items	Average JIF Percentile
2022	8,887	3.4	3.0	3.4	0.8	179	89.94	64.9
2021	9,147	3.917	3.446	3.860	0.866	254	87.40	63.713
2020	8,971	3.788	3.222	3.946	1.710	297	88.89	62.622
2019	6,699	2.769	2.500	2.863	0.937	127	90.55	55.014
2018	6,561	2.997	2.507	2.866	1.159	170	92.94	61.566
2017	6,282	2.778	2.466	2.738	0.721	172	86.05	57.563
2016	5,898	2.689	2.414	2.566	0.858	183	87.98	57.749
2015	5,390	2.452	2.219	2.409	0.643	182	86.26	59.226
2014	4,930	2.351	2.115	2.356	0.738	187	85.03	57.114
2013	4,099	2.017	1.716	2.167	0.545	310	86.45	50.877
2012	3,618	2.081	1.727	2.390	0.638	343	88.05	42.568

Source details

Colorectal Disease

Scopus coverage years: from 1999 to Present

Publisher: Wiley-Blackwell

ISSN: 1462-8910 E-ISSN: 1463-1318

Subject area: Medicine: Gastroenterology

Source type: Journal

[View all documents >](#)

[Set document alert](#)


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CiteScore 20225.2


SJR 20220.948

SNIP 20221.184

CiteScore CiteScore rank & trend Scopus content coverage

 Improved CiteScore methodology

CiteScore 2022 counts the citations received in 2019-2022 to articles, reviews, conference papers, book chapters and data papers published in 2019-2022, and divides this by the number of publications published in 2019-2022. [Learn more >](#)



CiteScore 2022

5.2

=

4,292 Citations 2019 - 2022

831 Documents 2019 - 2022

Calculated on 05 May, 2023

CiteScoreTracker 2023

6.1

=

5,478 Citations to date

893 Documents to date

Last updated on 05 April, 2024 • Updated monthly

CiteScore rank 2022

Category	Rank	Percentile
Medicine		
Gastroenterology	#54/149	64th

[View CiteScore methodology >](#) [CiteScore FAQ >](#) [Add CiteScore to your site](#)

JCR Year
All years

DIGESTIVE AND LIVER DISEASE

View title change

ISSN

1590-8658

EISSN

1878-3562

JCR ABBREVIATION

DIGEST LIVER DIS

ISO ABBREVIATION

Dig. Liver Dis.

Journal information

EDITION

Science Citation Index
Expanded (SCIE)

CATEGORY

GASTROENTEROLOGY &
HEPATOLOGY - SCIE

LANGUAGES

English

REGION

ITALY

1ST ELECTRONIC JCR YEAR

2000

Publisher information

PUBLISHER

ELSEVIER
SCIENCE INC

ADDRESS

STE 800, 230
PARK AVE, NEW
YORK, NY 10169

PUBLICATION FREQUENCY

12 issues/year

Export Customize

Year	Total Citations	Journal impact factor	JIF without self cites	5 Year Impact Factor	Immediacy Index	Citable items	% of articles in Citable items	Average JIF Percentile
2022	8,578	4.5	4.4	4.1	1.7	172	87.21	69.4
2021	9,488	5.165	4.929	4.565	2.060	200	84.50	62.903
2020	8,209	4.088	3.947	3.947	1.915	164	81.71	53.804
2019	6,511	3.570	3.358	3.392	1.061	229	84.28	58.523
2018	5,985	3.037	2.885	3.188	0.859	170	74.71	50.595
2017	5,818	3.287	3.175	3.159	0.835	188	87.77	54.375
2016	5,038	3.061	2.931	2.956	0.599	222	84.68	56.329
2015	4,502	2.719	2.612	2.871	0.627	161	93.79	50.000
2014	4,348	2.963	2.865	2.968	0.708	178	88.76	61.184
2013	3,898	2.889	2.763	2.922	0.695	167	78.44	63.333
2012	3,631	3.162	2.987	2.960	0.799	159	90.57	68.243

Source details

Digestive and Liver Disease

formerly known as: Italian Journal of Gastroenterology and Hepatology

Scopus coverage years: from 2000 to Present

Publisher: Elsevier


SSN: 1590-8658 E-ISSN: 1878-3562

Subject area: Medicine: Gastroenterology Medicine: Hepatology

Source type: Journal

CiteScore 2022

6.4



SJR 2022

0.959




SNIP 2022

1.066



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CiteScore

CiteScore rank & trend

Scopus content coverage

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CiteScore 2022 

6.4 = $\frac{5,935 \text{ Citations 2019 - 2022}}{929 \text{ Documents 2019 - 2022}}$

Calculated on 05 May, 2023

CiteScoreTracker 2023 

6.1 = $\frac{5,365 \text{ Citations to date}}{880 \text{ Documents to date}}$

Last updated on 05 April, 2024 • Updated monthly

CiteScore rank 2022

Category	Rank	Percentile
Medicine		
— Gastroenterology	#36/149	76th
Medicine		
— Hepatology	#27/70	62nd

[View CiteScore methodology >](#)

[CiteScore FAQ >](#)

[Add CiteScore to your site !\[\]\(c15650232aa6660c9deb34f3b82dcb72_img.jpg\)](#)

JCR Year
All years

♥ Favorite

DISEASES OF THE COLON & RECTUM

ISSN

0012-3706

EISSN

1530-0358

JCR ABBREVIATION

DIS COLON RECTUM

ISO ABBREVIATION

Dis. Colon Rectum

Journal information

EDITION

Science Citation Index
Expanded (SCIE)

CATEGORY

SURGERY - SCIE

GASTROENTEROLOGY &
HEPATOLOGY - SCIE

LANGUAGES

English

REGION

USA

1ST ELECTRONIC JCR YEAR

1997

Publisher information

PUBLISHER

LIPPINCOTT
WILLIAMS &
WILKINS

ADDRESS

TWO
COMMERCE SQ,
2001 MARKET
ST,
PHILADELPHIA,
PA 19103

PUBLICATION FREQUENCY

12 issues/year

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Year	Total Citations	Journal impact factor	JIF without self cites	5 Year Impact Factor	Immediacy Index	Citable items	% of articles in Citable items	Average JIF Percentile
2022	15,284	4.1	3.7	4.8	1.3	173	95.38	73.2
2021	16,276	4.657	4.330	5.363	0.858	162	95.06	70.831
2020	16,654	4.785	4.458	5.280	1.454	152	94.08	75.751
2019	14,061	3.991	3.665	4.019	0.915	164	92.68	77.735
2018	13,467	4.087	3.760	4.084	0.875	168	94.64	82.646
2017	14,063	3.616	3.260	3.947	0.733	135	97.04	77.688
2016	13,761	3.519	3.201	3.977	0.583	139	94.96	76.499
2015	13,708	3.739	3.387	3.744	0.727	150	98.67	83.267
2014	13,256	3.749	3.347	3.685	0.481	189	97.88	81.436
2013	12,753	3.198	2.870	3.301	0.667	183	98.36	79.064

Source details

Diseases of the Colon and Rectum

Scopus coverage years: from 1958 to Present

Publisher: Wolters Kluwer Health

SSN: 0012-3706 E-ISSN: 1530-0358

Subject area: Medicine: Gastroenterology

Source type: Journal


[View all documents >](#)[Set document alert](#) [Save to source list](#)

CiteScore 20224.7

SJR 20221.005

SNIP 20221.534

CiteScoreCiteScore rank & trendScopus content coverage



Improved CiteScore methodology



CiteScore 2022 counts the citations received in 2019-2022 to articles, reviews, conference papers, book chapters and data papers published in 2019-2022, and divides this by the number of publications published in 2019-2022. [Learn more >](#)

CiteScore2022

4.7

=

3,254 Citations 2019 - 2022

697 Documents 2019 - 2022

Calculated on 05 May, 2023

CiteScoreTracker 2023

4.5

=

4,137 Citations to date

919 Documents to date

Last updated on 05 April, 2024 • Updated monthly

CiteScore rank 2022

Category	Rank	Percentile
Medicine		
Gastroenterology	#63/149	58th

[View CiteScore methodology >](#)[CiteScore FAQ >](#)[Add CiteScore to your site](#)



Source details

European Journal of Surgical Oncology

formerly known as: Clinical Oncology

Scopus coverage years: from 1985 to Present

Publisher: Elsevier

ISSN: 0748-7983 E-ISSN: 1532-2157

Subject area: Medicine: Surgery Medicine: Oncology

Source type: Journal

CiteScore 2022 6.4

SJR 2022 1.097

SNIP 2022 1.354

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[CiteScore](#) [CiteScore rank & trend](#) [Scopus content coverage](#)

Improved CiteScore methodology

CiteScore 2022 counts the citations received in 2019-2022 to articles, reviews, conference papers, book chapters and data papers published in 2019-2022, and divides this by the number of publications published in 2019-2022. [Learn more >](#)

CiteScore 2022

6.4 = $\frac{8,829 \text{ Citations 2019 - 2022}}{1,377 \text{ Documents 2019 - 2022}}$

Calculated on 05 May, 2023

CiteScoreTracker 2023

6.4 = $\frac{9,098 \text{ Citations to date}}{1,412 \text{ Documents to date}}$

Last updated on 05 April, 2024 • Updated monthly

CiteScore rank 2022

Category	Rank	Percentile
Medicine		
— Surgery	#26/495	94th
Medicine		
— Oncology	#117/366	68th

[View CiteScore methodology >](#) [CiteScore FAQ >](#) [Add CiteScore to your site](#)

JCR Year
All years

European Journal of Trauma and Emergency Surgery

ISSN

1863-9933

EISSN

1863-9941

JCR ABBREVIATION

EUR J TRAUMA EMERG S

ISO ABBREVIATION

Eur. J. Trauma Emerg. Surg.

Journal information

EDITION

Science Citation Index
Expanded (SCIE)

CATEGORY

EMERGENCY MEDICINE -
SCIE

LANGUAGES

English

REGION

GERMANY (FED
REP GER)

1ST ELECTRONIC JCR YEAR

2009

Publisher information

PUBLISHER

SPRINGER
HEIDELBERG

ADDRESS

TIERGARTENSTRASSE 6
17, D-69121
HEIDELBERG,
GERMANY

PUBLICATION FREQUENCY

6 issues/year

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Year	Total Citations	Journal impact factor	JIF without self cites	5 Year Impact Factor	Immediacy Index	Citable items	% of articles in Citable items	Average JIF Percentile
2022	3,710	2.1 He	1.8	2.3	0.4	329	85.71	45.3
2021	3,301	2.374	2.078	2.710	0.685	365	89.04	45.313
2020	2,558	3.693	3.344	3.088	0.944	378	89.68	82.813
2019	1,482	2.139	2.009	1.969	0.992	130	87.69	66.129
2018	1,087	1.781	1.667	1.453	0.947	114	84.21	56.897
2017	803	1.704	1.665	1.225	0.759	108	91.67	59.615
2016	417	0.895	0.778	0.644	0.455	101	74.26	31.250
2015	302	0.472	0.422	0.442	0.359	78	69.23	22.917
2014	239	0.346	0.314	0.414	0.131	84	72.62	18.750
2013	211	0.380	0.337	0.345	0.221	77	80.52	18.000
2012	164	0.263	0.234	0.347	0.062	81	75.31	14.000

2011	136	0.328	0.288	0.359	0.119	84	71.43	14.583
2010	93	0.257	0.218	0.299	0.126	87	85.06	19.565
2009	57	0.207	0.149	0.207	0.222	90	93.33	13.158

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Source details

European Journal of Trauma and Emergency Surgery

formerly known as: European Journal of Trauma

Scopus coverage years: from 2007 to Present

Publisher: Springer Nature

SSN: 1863-9933 E-ISSN: 1863-9941

Subject area: Medicine: Emergency Medicine Medicine: Surgery Medicine: Orthopedics and Sports Medicine
Medicine: Critical Care and Intensive Care Medicine

Source type: Journal

[View all documents >](#) [Set document alert](#) [Save to source list](#)

CiteScore 2022
3.7

SJR 2022
0.565

SNIP 2022
1.529

CiteScore CiteScore rank & trend Scopus content coverage

Improved CiteScore methodology
CiteScore 2022 counts the citations received in 2019-2022 to articles, reviews, conference papers, book chapters and data papers published in 2019-2022, and divides this by the number of publications published in 2019-2022. [Learn more >](#)

CiteScore 2022

$$3.7 = \frac{3,850 \text{ Citations 2019 - 2022}}{1,030 \text{ Documents 2019 - 2022}}$$

Calculated on 05 May, 2023

CiteScoreTracker 2023

$$4.5 = \frac{5,284 \text{ Citations to date}}{1,168 \text{ Documents to date}}$$

Last updated on 05 April, 2024 • Updated monthly

CiteScore rank 2022

Category	Rank	Percentile
Medicine		
Emergency Medicine	#23/96	76th
Medicine		
Surgery	#131/495	73rd
Medicine		
	#100/298	66th

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Two distinct episodes of life-threatening hemobilia due to a lesion of comm...

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< 10 of 50 >

Two distinct episodes of life-threatening hemobilia due to a lesion of common bile duct and delayed intrapancreatic arteriobiliary fistula managed by emergency pancreatoduodenal resection.

By

Popivanov, Georgi; Vladov, Nicola; Penchev, Dimitar; Konaktchieva, Marina; Ilcheva, Borianna; Kostadinov, Radoslav; Nikolov, Vladimir; Stefanov, Daniel; Mutafchiyski, Ventsislav

View Web of Science ResearcherID and ORCID (provided by Clarivate)

Source

Folia medica

Volume: 64 Issue: 2 Page: 359-364

DOI: 10.3897/folmed.64.e62513

Published

2022-Apr-30

Indexed



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Intraductal Papillary Mucinous Neoplasm of the Pancreas: Need for a Tailore...

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< 12 of 50 >

Intraductal Papillary Mucinous Neoplasm of the Pancreas: Need for a Tailored Approach to a Rare Entity.

By

Konaktchieva, Marina; Penchev, Dimitar; Popivanov, Georgi; Vladova, Lilia; Cirocchi, Roberto; Penkov, Marin; Karagyozev, Petko; Mutafchiyski, Ventsislav

View Web of Science ResearcherID and ORCID (provided by Clarivate)

Source

Folia medica

Volume: 63 Issue: 6 Page: 970-976

DOI: 10.3897/folmed.63.e63071

Published

2021-Dec-31

Indexed

2022-07-20

Document Type

Journal Article; Review

Abstract

Search > Refine results for mutafch*... >

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Crohn's Disease Complicated by IleosigmoidFistula - Synchronous Resectio...

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< 16 of 50 >

Crohn's Disease Complicated by IleosigmoidFistula - Synchronous Resection or PrimarySigmoid Repair, One or Two-stage Procedure?A systematic review of the literature andprospective case series.

By

Popivanov, Georgi; Stoyanova, Daniela; Konaktchieva, Marina; Cirocchi, Roberto; Penchev, Dimitar; Kjossev, Kirien; Tonchev, Pencho; Mutafchiyski, Ventsislav

View Web of Science ResearcherID and ORCID (provided by Clarivate)

Source

Folia medica

Volume: 62 Issue: 4 Page: 703-711

DOI: 10.3897/folmed.62.e49517

Published

2020-Dec-31

Indexed



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MENU

Cystic Echinococcosis of the Breast - Diagnostic Dilemma or just a Rare Prim...

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< 19 of 50 >

Cystic Echinococcosis of the Breast - Diagnostic Dilemma or just a Rare Primary Localization.

By

Mutafchiyski, Ventsislav M; Popivanov, Georgi I; Tabakov, Mihail S; Vasilev, Vladimir V; Kjossev, Kirien Ts; Cirocchi, Roberto; Philipov, Anthony T; Vaseva, Virsavia S; Baitchev, Georgi T; Ribarov, Racho; Konaktchieva, Marina N ...Less

View Web of Science ResearcherID and ORCID (provided by Clarivate)

Source

Folia medica

Volume: 62 Issue: 1 Page: 23-30

DOI: 10.3897/folmed.62.e47740

Published

2020-03-31

Indexed

2020-04-28

Document Type



Search > Refine results for mutafch*... > Laparoscopy-Assisted Transanal Total Mesorectal Excision.

MENU

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Laparoscopy-Assisted Transanal Total Mesorectal Excision.

By

Penchev, Dimitar K; Ivanov, Plamen G; Mutafchiyski, Ventzislav M

Source

Folia medica

Volume: 61 Issue: 2 Page: 180-187

DOI: 10.2478/folmed-2018-0069

Published

2019-Jun-01

Indexed

2019-07-16

Document Type

Clinical Trial; Comparative Study; Journal Article

Abstract

BACKGROUND: Rectal cancer located in distal third still remains a technical challenge for surgeons. Transanal total mesorectal excision with laparoscopic assistance is quite new surgical approach for rectal cancer treatment that seems to solve some of the associated technical issues. The aim of the study was to present our experience in laparoscopy-assisted transanal total mesorectal excision.





Source details

Folia Medica

Open Access ⓘ

Scopus coverage years: 1961, from 1964 to Present

Publisher: Medical University of Plovdiv

SSN: 0204-8043 E-ISSN: 1314-2143

Subject area: Dentistry: General Dentistry

Source type: Journal

[View all documents >](#)

[Set document alert](#)

[Save to source list](#)

CiteScore 2022

0.8



SJR 2022

0.180



SNIP 2022

0.315



CiteScore CiteScore rank & trend Scopus content coverage

ⓘ Improved CiteScore methodology



CiteScore 2022 counts the citations received in 2019-2022 to articles, reviews, conference papers, book chapters and data papers published in 2019-2022, and divides this by the number of publications published in 2019-2022. [Learn more >](#)

CiteScore 2022 ▾

0.8 = $\frac{416 \text{ Citations 2019 - 2022}}{494 \text{ Documents 2019 - 2022}}$

Calculated on 05 May, 2023

CiteScoreTracker 2023 ⓘ

1.0 = $\frac{531 \text{ Citations to date}}{549 \text{ Documents to date}}$

Last updated on 05 April, 2024 • Updated monthly

CiteScore rank 2022 ⓘ

Category	Rank	Percentile
Dentistry		
General Dentistry	#89/115	23rd

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DISSEMINATED PERITONEAL LEIOMYOMATOSIS - A RARE ENTITY, COMPLICA...

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< 7 of 50 >

DISSEMINATED PERITONEAL LEIOMYOMATOSIS - A RARE ENTITY, COMPLICATED BY LATE BLEEDING FROM THE ILEOCOLIC VEIN.

By

Popivanov, G; Ilcheva, B; Konakchieva, M; Kjossev, K; Mutafchiyski, V; Tabakov, M

Source

Georgian medical news

Issue: 332 Page: 118-120

Published

2022-Nov

Indexed

2023-01-28

Document Type

Case Reports; Journal Article

Abstract

Leiomyomatosis peritonei or disseminated peritoneal leiomyomatosis (DPL) is an extremely rare condition affecting mainly women of childbearing age with estrogen hypersecretion. It is characterized by the presence of multiple histologically benign smooth muscle nodules on



Source details

Georgian Medical News

Scopus coverage years: from 2005 to Present

Publisher: Georgian Association of Business Press

SSN: 1512-0112

Subject area: Medicine: General Medicine


Source type: Journal

CiteScore 20220.4

SJR 20220.131

[View all documents >](#)


[Set document alert](#)

 [Save to source list](#)


CiteScore

CiteScore rank & trend

Scopus content coverage

 Improved CiteScore methodology

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CiteScore 2022

0.4

=

560 Citations 2019 - 2022

1,281 Documents 2019 - 2022

Calculated on 05 May, 2023

CiteScoreTracker 2023

0.6

=

751 Citations to date

1,307 Documents to date

Last updated on 05 April, 2024 • Updated monthly

CiteScore rank 2022

Category	Rank	Percentile
Medicine		
General Medicine	#673/830	18th

[View CiteScore methodology >](#)

[CiteScore FAQ >](#)

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Source details

Giornale di Chirurgia

Scopus coverage years: from 1946 to 1958, from 1982 to 2020, from 2022 to 2023

Publisher: Wolters Kluwer Health

SSN: 0391-9005 E-ISSN: 1971-145X

Subject area: Medicine: Surgery

Source type: Journal

[View all documents >](#) [Set document alert](#) [Save to source list](#)

CiteScore 2022 1.2

SJR 2022 0.172

SNIP 2022 0.527

CiteScore CiteScore rank & trend Scopus content coverage

i Improved CiteScore methodology

CiteScore 2022 counts the citations received in 2019-2022 to articles, reviews, conference papers, book chapters and data papers published in 2019-2022, and divides this by the number of publications published in 2019-2022. [Learn more >](#)

x

CiteScore 2022

1.2 = $\frac{158 \text{ Citations 2019 - 2022}}{127 \text{ Documents 2019 - 2022}}$

Calculated on 05 May, 2023

CiteScoreTracker 2023

1.1 = $\frac{43 \text{ Citations to date}}{40 \text{ Documents to date}}$

Last updated on 05 April, 2024 • Updated monthly

CiteScore rank 2022

Category	Rank	Percentile
Medicine		
— Surgery	#297/495	40th

[View CiteScore methodology >](#) [CiteScore FAQ >](#) [Add CiteScore to your site](#)

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< 23 of 50 >

An analysis of missed cases with surgical emergencies admitted in non-surgical departments. Case series and. review of the literature

By

Popivanov, G (Popivanov, G.) [1]; Cirocchi, R (Cirocchi, R.) [2]; Popov, G (Popov, G.) [3]; Stefanovski, P (Stefanovski, P.) [4]; Andonova, R (Andonova, R.) [3]; Kjossev, K (Kjossev, K.) [1]; Tonchev, P (Tonchev, P.) [5]; Tabakov, M (Tabakov, M.) [6]; Penkov, M (Penkov, M.) [7]; Ivanov, P (Ivanov, P.) [8]; Mutafchiyski, V (Mutafchiyski, V) [1] ...Less

View Web of Science ResearcherID and ORCID (provided by Clarivate)

Source

GIORNALE DI CHIRURGIA

Volume: 41 Issue: 1 Page: 66-72

Published

JAN-FEB 2020

Indexed

2020-01-01

Document Type

Article

Abstract

Introduction. The delayed diagnosis in emergency surgery can be associated with significant morbidity and mortality and often lead to litigations. The aim of the present work is to analyse the outcome in cases with non-trauma surgical emergencies wrongly admitted in non-surgical departments.

Methods. A retrospective trial in two independent University hospitals was conducted. The first group encompassed the patients worked-up in the Surgical unit of Emergency department (2014-2018). The second one included all cases visited Emergency department (2018). Only cases with acute abdomen and delayed diagnosis and operation were included. The analysis included the proportion of the delayed diagnosis, time between admission and operation, intraoperative diagnosis, complications and mortality rate.

Results. In the first group there were 30 194 visits in the surgical unit with 15 836 hospitalizations (52.4%). Twenty patients of the last (0.13%) were admitted in the Clinic of Infectious disease and subsequently operated. The mean delay between hospitalization and operation was 3 days (1-10). Seventeen patients (85%) were operated with mortality of 10%. In the second group, there were a total of 22 760 visits with 11 562 discharged cases. Of the last, 1.7% (n=192) were re-admitted in a surgical ward, 25 of which underwent urgent surgery (0.2%).

Conclusions. The missed surgical cases represent only a small proportion of the patients in emergency department. The causes for wrong initial admissions in our series were misinterpretation of the symptoms, insufficient clinical examination and underuse of US and CT. The careful clinical assessment, point-of care US and CT may decrease the rate of the delayed diagnosis.

Keywords

Author Keywords: Emergency surgery; Delayed diagnosis; Missed cases; Surgery; Outcome

Author Information

Corresponding Address: Popivanov, G. (corresponding author)

▼ Mil Med Acad, Dept Surg, Sofia, Bulgaria

Addresses :

Search > Refine results for mutafch*... > A rare case of life-threatening extra-peritoneal bleeding after open inguinal ...

Export ▾

Add To Marked List

< 28 of 50 >

A rare case of life-threatening extra-peritoneal bleeding after open inguinal hernia repair requiring damage control surgery

By

Popivanov, G (Popivanov, G.) [1]; Vasilev, V (Vasilev, V.) [2]; Cirocchi, R (Cirocchi, R.) [3]; Kjossev, K (Kjossev, K.) [1]; Tabakov, M (Tabakov, M.) [4]; Penkov, M (Penkov, M.) [5]; Mutafchiyski, V (Mutafchiyski, V) [1]

View Web of Science ResearcherID and ORCID (provided by Clarivate)

Source

GIORNALE DI CHIRURGIA

Volume: 40 Issue: 3 Page: 188-192

Published

MAY-JUN 2019

Indexed

2019-05-01

Document Type

Article

Abstract

Introduction. Although inguinal hernia repair is a routine procedure and frequently performed as one-day surgery, we should be particularly aware of the possible complications, which could be life-threatening if not recognized in due course.

Case report. We report a case of life-threatening extra-peritoneal bleeding after open inguinal hernia repair requiring damage control surgery.

Discussion. Several vessels can be responsible for massive extraperitoneal bleeding - external iliac vessels, lower epigastric artery, crema-steric vessels and corona mortis. Although damage control surgery was developed to treat the severe trauma, it can also be a life-saving maneuver in cases as the presented one. Hemodynamic instability with distended abdomen is a primary indication for laparotomy, but in some cases the contrast CT provides valuable information about the location and the size of hematoma and can guide the operative approach - midline laparotomy or revision of the wound as in our case.

To the best of our knowledge, this is the first reported case of lifethreatening retroperitoneal bleeding after open inguinal hernia repair. The present case is a good example for the application of damage control in pathology considered as one-day surgery.

Conclusions. Although casuistic, the life-threatening bleeding after open hernia repair should be suspected. The prompt surgical response with damage control can be life-saving maneuver even in the routine hernia surgery. Detailed knowledge of the anatomy and carefull dissection are required to avoid this kind of complications.

Keywords

Author Keywords: Open inguinal hernia repair; Life-threatening retroperitoneal bleeding; Damage control surgery

Author Information

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Addresses :

▼ ¹ Mil Med Acad, Dept Surg, Sofia, Bulgaria

▼ ² Mil Med Acad, Dept Plast & Reconstruct Surg, Sofia, Bulgaria

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The open abdomen - still a challenge for the surgeons. Which is the best technique for temporary abdominal closure? A focus on negative pressure wound therapy

By

Popivanov, G (Popivanov, G.) ^[1]; Kjossev, K (Kjossev, K.) ^[2]; Mutafchiyski, V (Mutafchiyski, V.) ^[1]

View Web of Science ResearcherID and ORCID (provided by Clarivate)

Source

GIORNALE DI CHIRURGIA

Volume: 38 Issue: 6 Page: 267-272

DOI: 10.11138/gchir/2017.38.6.267

Published

NOV-DEC 2017

Indexed

2017-11-01

Document Type

Editorial Material

Keywords

Keywords Plus: VACUUM-ASSISTED CLOSURE; PROSPECTIVE RANDOMIZED-TRIAL; MEDIATED FASCIAL TRACTION; BACTERIAL LOAD; PERITONITIS; MANAGEMENT; NPWT

Author Information

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E-mail Addresses:

gerasimpopivanov@rocketmail.com

Categories/ Classification

Research Areas:

Surgery

Citation Topics: 1 Clinical & Life Sciences ▸ 1.216 Abdominal Surgery ▸ 1.216.1873 Abdominal Compartment Syndrome

Sustainable Development Goals: 03 Good Health and Well-being

Web of Science Categories

Surgery

MeSH Terms

From MEDLINE®

Source details

HPB

Scopus coverage years: from 2000 to Present

Publisher: Elsevier

SSN: 1365-182X E-ISSN: 1477-2574

Subject area: Medicine: Gastroenterology Medicine: Hepatology

Source type: Journal


CiteScore 2022
5.6

SJR 2022
1.081

SNIP 2022
1.264

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CiteScore 2022

5.6 = $\frac{4,827 \text{ Citations 2019 - 2022}}{856 \text{ Documents 2019 - 2022}}$

Calculated on 05 May, 2023

CiteScoreTracker 2023

5.6 = $\frac{4,571 \text{ Citations to date}}{817 \text{ Documents to date}}$

Last updated on 05 April, 2024 • Updated monthly

CiteScore rank 2022

Category	Rank	Percentile
Medicine		
— Gastroenterology	#44/149	70th
Medicine		
— Hepatology	#31/70	56th

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JCR Year
All years

HEPATO- GASTROENTEROLO

ISSN

0172-6390

EISSN

N/A

JCR ABBREVIATION

HEPATO-GASTROENTEROL

ISO ABBREVIATION

Hepato-Gastroenterol.

Journal information

EDITION

Science Citation Index
Expanded (SCIE)

CATEGORY

SURGERY - SCIE

GASTROENTEROLOGY &
HEPATOLOGY - SCIE

LANGUAGES

ENGLISH

REGION

GERMANY (FED
REP GER)

1ST ELECTRONIC JCR YEAR

1997

Publisher information

PUBLISHER

H G E UPDATE
MEDICAL
PUBLISHING S A

ADDRESS

PO BOX 17257,
ATHENS GR-
10024, GREECE

PUBLICATION FREQUENCY

6 issues/year

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Year	Total Citations	Journal impact factor	JIF without self cites	5 Year Impact Factor	Immediacy Index	Citable items	% of articles in Citable items	Average JIF Percentile
2015	5,297	0.792	0.786	0.867	0.139	108	98.15	16.122
2014	5,379	0.928	0.901	0.933	0.036	333	96.70	17.786
2013	5,267	0.907	0.865	0.907	0.070	400	97.75	18.779
2012	5,271	0.774	0.701	0.890	0.155	588	97.28	17.756
2011	4,434	0.658	0.614	0.756	0.055	419	98.33	14.317
2010	4,747	0.677	0.636	0.785	0.032	310	96.13	18.698
2009	4,826	0.669	0.624	0.801	0.035	368	99.73	18.706
2008	5,394	0.680	0.591	0.956	0.026	492	97.97	10.550
2007	4,908	0.904	0.799	1.002	0.037	542	97.79	19.586
2006	4,536	0.756	0.739	N/A	0.067	209	98.56	18.792
2005	4,089	0.699	0.652	N/A	0.042	427	97.42	17.286

Source details

Hepato-Gastroenterology

formerly known as: Acta Hepato-Gastroenterologica

Scopus coverage years: from 1980 to 2015

(coverage discontinued in Scopus)

Publisher: H.G.E. Update Medical Publishing Ltd.


ISSN: 0172-6390

Subject area: Medicine: Gastroenterology Medicine: Hepatology

Source type: Journal

CiteScore 2016

2.3




SJR 2018

0.388



SNIP 2018

0.585



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CiteScore 2016 

2.3

=

2,380 Citations 2013 - 2016

1,051 Documents 2013 - 2016

Calculated on 01 May, 2017

CiteScore rank 2016

Category	Rank	Percentile
Medicine		
— Gastroenterology	#75/128	41st
Medicine		
— Hepatology	#38/55	31st

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JCR Year
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INJURY- INTERNATIONAL JOURNAL OF THE CARE OF THE INJURED

ISSN

0020-1383

EISSN

1879-0267

JCR ABBREVIATION

INJURY

ISO ABBREVIATION

Injury-Int. J. Care Inj.

Journal information

EDITION

Science Citation Index
Expanded (SCIE)

CATEGORY

ORTHOPEDICS - SCIE

EMERGENCY MEDICINE -
SCIE

SURGERY - SCIE

CRITICAL CARE
MEDICINE - SCIE

LANGUAGES

English

REGION

ENGLAND

1ST ELECTRONIC JCR YEAR

1997

Publisher information

PUBLISHER

ELSEVIER SCI
LTD

ADDRESS

THE
BOULEVARD,
LANGFORD
LANE,
KIDLINGTON,
OXFORD OX5
1GB, OXON,
ENGLAND

PUBLICATION FREQUENCY

12 issues/year

Export Customize

Year	Total Citations	Journal impact factor	JIF without self cites	5 Year Impact Factor	Immediacy Index	Citable items	% of articles in Citable items	Average JIF Percentile
2022	20,946	2.5	2.3	2.9	0.6	624	89.58	52.5
2021	21,906	2.687	2.422	3.179	0.545	615	93.66	48.563
2020	19,692	2.586	2.295	3.077	0.604	500	86.80	51.254
2019	15,223	2.106	1.792	2.417	0.274	424	93.40	52.658
2018	14,027	1.834	1.603	2.216	0.388	407	91.89	46.402
2017	13,720	2.199	1.674	2.459	0.386	529	92.44	57.918
2016	11,537	1.894	1.494	2.409	0.328	515	92.23	51.143



Source details

Fracture of the distal radius and ulna

Scopus coverage years: from 1969 to Present

Publisher: Elsevier

ISSN: 0020-1383 E-ISSN: 1879-0267

Subject area:

Medicine: Emergency Medicine

Medicine: Orthopedics and Sports Medicine

Source type: Journal

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CiteScore 2022

3.7



SJR 2022

0.698



SNIP 2022


1.354




CiteScore

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CiteScore 2022

3.7

=

7,871 Citations 2019 - 2022

2,138 Documents 2019 - 2022

Calculated on 05 May, 2023

CiteScoreTracker 2023

4.0

=

9,141 Citations to date

2,313 Documents to date

Last updated on 05 April, 2024 • Updated monthly

CiteScore rank 2022

Category	Rank	Percentile
Medicine		
Emergency Medicine	#25/96	74th
Medicine		
Orthopedics and Sports Medicine	#103/298	65th

JCR Year
All years

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International Journ of Surgery Case Reports

ISSN

2210-2612

EISSN

2210-2612

JCR ABBREVIATION

INT J SURG CASE REP

ISO ABBREVIATION

Int. J. Surg. Case Rep.

Journal information

EDITION

Emerging Sources
Citation Index (ESCI)

CATEGORY

SURGERY - ESCI

LANGUAGES

English

REGION

ENGLAND

1ST ELECTRONIC JCR YEAR

2020

Publisher information

PUBLISHER

ELSEVIER SCI
LTD

ADDRESS

THE
BOULEVARD,
LANGFORD
LANE,
KIDLINGTON,
OXFORD OX5
1GB, OXON,
ENGLAND

PUBLICATION FREQUENCY

12 issues/year

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Year	Total Citations	Journal impact factor	JIF without self cites	5 Year Impact Factor	Immediacy Index	Citable items	% of articles in Citable items	Average JIF Percentile
2022	4,646	0.6	0.6	0.7	0.2	979	83.15	N/A
2021	4,308	N/A	N/A	N/A	N/A	1,185	84.05	N/A
2020	3,564	N/A	N/A	N/A	N/A	1,196	82.78	N/A



Source details

International Journal of Surgery Case Reports

Scopus coverage years: from 2010 to Present


Publisher: Elsevier

ISSN: 2210-2612

Subject area: Medicine: Surgery

Source type: Journal



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CiteScore 2022
1.0 

SJR 2022
0.193 

SNIP 2022
0.580 

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CiteScore 2022

1.0 = $\frac{3,869 \text{ Citations 2019 - 2022}}{4,033 \text{ Documents 2019 - 2022}}$

Calculated on 05 May, 2023

CiteScoreTracker 2023

1.0 = $\frac{4,788 \text{ Citations to date}}{4,580 \text{ Documents to date}}$

Last updated on 05 April, 2024 • Updated monthly

CiteScore rank 2022

Category	Rank	Percentile
Medicine		
— Surgery	#325/495	34th

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JCR Year
All years

Journal of IMAB

Open Access since 2004

ISSN

1312-773X

EISSN

1312-773X

JCR ABBREVIATION

J IMAB

ISO ABBREVIATION

J. IMAB

Journal information

EDITION

Emerging Sources
Citation Index (ESCI)

CATEGORY

MEDICINE, GENERAL &
INTERNAL - ESCI

LANGUAGES

English

REGION

BULGARIA

1ST ELECTRONIC JCR YEAR

2020

Publisher information

PUBLISHER

GOSPODIN
ILIEV
PEYTCHINSKI,
ED & PUB

ADDRESS

DROUJBA BL
116, PLEVEN
5806, BULGARIA

PUBLICATION FREQUENCY

2 issues/year

⬇ Export Customize

Year	Total Citations	Journal impact factor	JIF without self cites	5 Year Impact Factor	Immediacy Index	Citable items	% of articles in Citable items	Average JIF Percentile
2022	217	0.2	0.1	0.2	<0.1	112	87.50	N/A
2021	214	N/A	N/A	N/A	N/A	120	83.33	N/A
2020	188	N/A	N/A	N/A	N/A	114	85.96	N/A



JCR Year
All years

Journal of the National Comprehensive Cancer Network

ISSN

1540-1405

EISSN

1540-1413

JCR ABBREVIATION

J NATL COMPR CANC NE

ISO ABBREVIATION

J. Natl. Compr. Cancer Netw.

Journal information

EDITION

Science Citation Index
Expanded (SCIE)

CATEGORY

ONCOLOGY - SCIE

LANGUAGES

English

REGION

USA

1ST ELECTRONIC JCR YEAR

2011

Publisher information

PUBLISHER

HARBORSIDE
PRESS

ADDRESS

94 NORTH
WOODHULL RD,
HUNTINGTON,
NY 11743

PUBLICATION FREQUENCY

15 issues/year

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Year	Total Citations	Journal impact factor	JIF without self cites	5 Year Impact Factor	Immediacy Index	Citable items	% of articles in Citable items	Average JIF Percentile
2022	12,716	13.4	13.4	12.3	4.0	135	87.41	92.3
2021	11,409	12.693	12.639	11.252	3.092	152	87.50	90.816
2020	10,051	11.908	11.850	9.856	3.158	158	87.97	91.529
2019	6,912	9.316	9.224	6.780	1.503	155	84.52	91.598
2018	5,746	7.570	7.445	5.659	1.283	138	79.71	89.783
2017	5,143	6.471	6.371	5.133	1.358	134	84.33	86.771
2016	4,197	4.675	4.612	4.565	1.016	129	87.60	74.424
2015	3,648	4.262	4.150	4.611	0.985	130	80.00	75.352
2014	2,805	4.178	4.083	4.710	0.400	155	85.81	76.066

FULL TEXT LINKS



J Natl Compr Canc Netw. 2021 Aug 17;19(11):1232-1240. doi: 10.6004/jnccn.2021.7012.

Local Recurrence and Disease-Free Survival After Transanal Total Mesorectal Excision: Results From the International TaTME Registry

Sapho X Roodbeen ¹, Marta Penna ², Susan van Dieren ³, Brendan Moran ⁴, Paris Tekkis ⁵,
Pieter J Tanis ¹, Roel Hompes ¹; International TaTME Registry Collaborative

Collaborators, Affiliations

Collaborators

International TaTME Registry Collaborative: Michel Adamina, Felix Aigner, Hazar Al Furajji, Alberto Arezzom, Steven J Arnold, Kamal Aryal, Ralph Austin, Oliver Baekkelund, Ioannis Baloyiannis, Dibyendu Bandyopadhyay, Balazs Banky, Giuliano Barugola, Eloy Espin Basany, Eric H J Belgers, Stephen Bell, Willem Bemelman, Stefano Berti, Matthias Biebl, Bobby Bloemendaal, Luigi Boni, Robbert J I Bosker, Benjamin Box, Carl Brown, Lukas Bruegger, Walter Brunner, Christian Buchli, Ronan Cahill, Juan Pablo Campana, Francesca di Candido, Gabriella T Capolupo, Marco Caricato, Aleidis Caro-Tarragó, Massimiliano Casati, Elisa Cassinotti, Michael Chadwick, Praminthra Chitsabesan, Dimitri Christoforidis, Emile Coetzee, Julien Coget, Pablo Collera, Edward Courtney, Chris Cunningham, Francois Dagbert, Stephen J Dalton, Marta Pascual Damietta, Giovanni Dapri, Sanjeev Dayal, Nicolo de Manzini, Karl de Pooter, Borja DeLacy, Salvadora Delgado, Dobromir Dimitrov, Sarah Duff, Khasan Erkinovich Dzhumabaev, Tom Edwards, Monika Egenvall, Lope Estevez-Schwarz, Arne E Færden, Seraina Faes, Cosimo Feleppa, Alessandro Ferrero, Havard Forsmo, Christiano Denoni Freitas, Alice Frontali, Bawantha Gamage, Luis J García-Florez, Daniel Geissmann, Markus Glöckler, Severin Gloor, Tomas Grolich, Dieter Hahnloser, Athur Harikrishnan, Hiro Hasegawa, Ingrid Haunold, Maria Fernandez Hevia, Jeroen Hol, James Horwood, Roshan Ial, Masaaki Ito, Guilherme Pagin São Julião, Martin Karamanliev, Shane Killeen, Werner Kneist, Siu Yan Kok, Stephan Korsgen, Miranda Kusters, Antonio la Terra, Antonio Lacy, Lorand Lakatos, Jan R Lambrecht, Sigmund Lavik, Larence Lee, Sender A Liberman, Laura Lorenzon, Paul Mackey, Zaman Zaur Mamedli, Tobias Marcy, Tohmeh Maroon, Lukas Marti, Paolo Massucco, Adrián Ezequiel Mattacheo, Iain McCallum, Jeremy Meyer, Antonios Michalopoulos, Saulius Mikalauskas, Yevgen Miroshnychenko, Christof Mitermair, Tim Moore, Barbara Mooslechner, Mario Morino, C Muñoz, Andrea Muratore, Ventsislav Metodiev Mutafchiyski, Alistair Myers, Joaquim Navarro, Deborah Nicol, Daisuke Nishizaki, Gregory John Nolan, Alex Ochsner, Jae Hwan Oh, Edoardo Osenda, Susana Ourô, Yves Panis, Theodosios Papavramidis, Marius Paraoan, Carlos Pastor, Cherylin Fu Wan Pei, Dimitar Penchev, Miguel Pera, Sharaf Perdawood, Rodrigo Oliva Perez, Roberto Persiani, Frank Pfeffer, P. Terry Phang, Eligijus Poskus, Frederic Ris, Timothy Alexander Rockall, Juan Manuel Romero-Márcores, Paulo Roquete, Gustavo Rossi, Giacomo Ruffo, Marcos Gomez Ruiz, Jayesh Sagar, Yoshiharu Sakai, Lorena Sanchon, Andrea Scala, Dennis Schaap, Monica Millan Scheiding, Marcello Schiavo, Eduardo Miguel Schmidt, Gustavo Sevá-Pereira, Raffaella Sguinzi, Mostafa Shalaby, Abhiram Sharma, Gurjar Shashank, Colin Sietes, Pierpaolo Sileri, Alistair Slessor, Dae Kyung Sohn, Alejandro Solis-Peña, Claudio Soravia, Meindert M N Sosef, Antonino Spinelli, P Storms, Peter Studer, Erik Syk, Aaldert Konraad Talsma, Patricia Tejedor, Sara Temple, Joaquin Tognelli, Weihua Tong, Jared Torkington, Jean-Jacques Tuech, George Tzovaras, Dirk Van de Putte, Yves van Nieuwenhove, Michael von Papen, Stephan Vorburger, Quan Wang, Satish Warriar, Helmut Weiss, Jacques-Alain Witzig, Torsten Wolff, Greg Wynn, Urs Zingg

Affiliations

JCR Year
All years

Journal of the Royal Army Medical Corps

🔔 View title change

ISSN

0035-8665

EISSN

2052-0468

JCR ABBREVIATION

J ROY ARMY MED CORPS

ISO ABBREVIATION

J. R. Army Med. Corps

Journal information

EDITION

Science Citation Index
Expanded (SCIE)

CATEGORY

MEDICINE, GENERAL &
INTERNAL - SCIE

LANGUAGES

English

REGION

ENGLAND

1ST ELECTRONIC JCR YEAR

2013

Publisher information

PUBLISHER

BMJ
PUBLISHING
GROUP

ADDRESS

BRITISH MED
ASSOC HOUSE,
TAVISTOCK
SQUARE,
LONDON WC1H
9JR, ENGLAND

PUBLICATION FREQUENCY

6 issues/year

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Year	Total Citations	Journal impact factor	JIF without self cites	5 Year Impact Factor	Immediacy Index	Citable items	% of articles in Citable items	Average JIF Percentile
2021	1,044	1.120	1.120	1.351	N/A	0	N/A	18.314
2020	1,069	1.285	1.285	1.195	N/A	0	N/A	27.844
2019	785	0.994	0.822	0.805	0.652	92	73.91	25.152
2018	804	0.994	0.726	0.872	0.988	80	82.50	30.938
2017	695	0.883	0.568	0.718	0.169	77	87.01	29.355
2016	651	0.769	0.551	0.751	0.264	87	83.91	28.710
2015	544	0.662	0.441	N/A	0.307	75	64.00	28.065
2014	477	0.549	0.270	N/A	0.235	81	87.65	21.753
2013	442	0.811	0.549	N/A	0.219	64	75.00	34.936



Source details

Journal of the Royal Army Medical Corps

Continued as: BMJ Military Health

Scopus coverage years: from 1945 to 1964, from 1973 to 2019

coverage discontinued in Scopus)

Publisher: BMJ Publishing Group

ISSN: 0035-8665 E-ISSN: 2052-0468

Subject area: Medicine: General Medicine


Source type: Journal

CiteScore 2019



1.5

SJR 2020

0.217

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CiteScore 2019 

1.5 =
$$\frac{426 \text{ Citations 2016 - 2019}}{288 \text{ Documents 2016 - 2019}}$$

Calculated on 06 May, 2020

CiteScore rank 2019 

Category	Rank	Percentile
Medicine		
General Medicine	#156/529	70th

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Journal of Trauma and Acute Care Surgery

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Journal information

EDITION

Science Citation Index Expanded (SCIE)

CATEGORY

SURGERY - SCIE

CRITICAL CARE
MEDICINE - SCIE

LANGUAGES

English

REGION

USA

1ST ELECTRONIC JCR YEAR

2012

Publisher information

PUBLISHER

LIPPINCOTT
WILLIAMS &
WILKINS

ADDRESS

TWO
COMMERCE SQ,
2001 MARKET
ST,
PHILADELPHIA,
PA 19103

PUBLICATION FREQUENCY

12 issues/year

ISSN

2163-0755

EISSN

2163-0763

JCR ABBREVIATION

J TRAUMA ACUTE CARE

ISO ABBREVIATION

J. Trauma Acute Care Surg.

⬇ Export Customize

Year	Total Citations	Journal impact factor	JIF without self cites	5 Year Impact Factor	Immediacy Index	Citable items	% of articles in Citable items	Average JIF Percentile
2022	12,873	3.4	3.0	3.6	1.0	302	91.39	68.8
2021	13,379	3.697	3.266	4.161	0.814	307	90.23	64.574
2020	11,459	3.313	2.731	3.824	1.141	334	91.62	58.310
2019	9,144	3.381	2.775	3.571	0.613	302	88.41	74.861
2018	8,770	3.377	2.758	3.598	0.733	311	91.96	76.862
2017	7,701	3.695	2.963	3.626	0.713	345	93.33	79.981
2016	6,228	3.403	2.838	3.434	0.552	310	91.94	75.842
2015	4,214	2.802	2.350	2.848	0.554	305	92.79	68.670
2014	2,978	2.736	2.248	2.746	0.479	390	94.10	71.423
2013	1,425	1.970	1.579	1.990	0.521	428	94.86	48.461

Source details

Journal of Trauma and Acute Care Surgery

formerly known as: Journal of Trauma

Scopus coverage years: from 2012 to Present

Publisher: Wolters Kluwer Health

ISSN: 2163-0755 E-ISSN: 2163-0763

Subject area: Medicine: Surgery Medicine: Critical Care and Intensive Care Medicine

Source type: Journal


CiteScore 2022
5.4

SJR 2022
1.110


SNIP 2022
1.532

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CiteScore 2022 counts the citations received in 2019-2022 to articles, reviews, conference papers, book chapters and data papers published in 2019-2022, and divides this by the number of publications published in 2019-2022. [Learn more >](#)



CiteScore 2022 

5.4 = $\frac{7,196 \text{ Citations 2019 - 2022}}{1,334 \text{ Documents 2019 - 2022}}$

Calculated on 05 May, 2023

CiteScoreTracker 2023 

6.0 = $\frac{7,815 \text{ Citations to date}}{1,302 \text{ Documents to date}}$

Last updated on 05 April, 2024 • Updated monthly

CiteScore rank 2022

Category	Rank	Percentile
Medicine		
— Surgery	#57/495	88th
Medicine		
— Critical Care and Intensive Care Medicine	#24/100	76th

[View CiteScore methodology >](#) [CiteScore FAQ >](#) [Add CiteScore to your site !\[\]\(c15650232aa6660c9deb34f3b82dcb72_img.jpg\)](#)

Source details

Journal of Wound Management and Research

Scopus coverage years: from 2019 to Present

Publisher: Korean Wound Management Society

ISSN: 2586-0402 E-ISSN: 2586-0410

Subject area: Nursing: Medical and Surgical Nursing Medicine: Surgery

Source type: Journal

View all documents >

Set document alert

 Save to source list

CiteScore 2022

0.3



SNIP 2022

0.256



[CiteScore](#) [CiteScore rank & trend](#) [Scopus content coverage](#)

 Improved CiteScore methodology



CiteScore 2022 counts the citations received in 2019-2022 to articles, reviews, conference papers, book chapters and data papers published in 2019-2022, and divides this by the number of publications published in 2019-2022. [Learn more >](#)

CiteScore 2022

0.3

=

36 Citations 2019 - 2022

144 Documents 2019 - 2022

Calculated on 05 May, 2023

CiteScoreTracker 2023

0.3

=

55 Citations to date

158 Documents to date

Last updated on 05 April, 2024 • Updated monthly

CiteScore rank 2022

Category	Rank	Percentile
Nursing		
— Medical and Surgical Nursing	#19/23	19th
Medicine		
— Surgery	#439/495	11th

[View CiteScore methodology >](#) [CiteScore FAQ >](#) [Add CiteScore to your site](#)

Source details

Хирургия

See also: Ортопедия и Травматология

Scopus coverage years: 1950, from 1953 to 1991, from 1993 to 2011, from 2013 to 2016


coverage discontinued in Scopus)


Publisher: Издателство Медицина и Физкультура


SSN: 0450-2167

Subject area: Medicine: General Medicine



Source type: Journal

[View all documents >](#)[Set document alert](#) [Save to source list](#)

CiteScore 2019
0.1

SJR 2019
0.105

CiteScoreCiteScore rank & trendScopus content coverage

 Improved CiteScore methodology

CiteScore 2019 counts the citations received in 2016-2019 to articles, reviews, conference papers, book chapters and data papers published in 2016-2019, and divides this by the number of publications published in 2016-2019. [Learn more >](#)

CiteScore 2019 

0.1 = $\frac{2 \text{ Citations 2016 - 2019}}{16 \text{ Documents 2016 - 2019}}$

Calculated on 06 May, 2020

CiteScore rank 2019 

Category	Rank	Percentile
Medicine		
General Medicine	#455/529	13th

[View CiteScore methodology >](#)[CiteScore FAQ >](#)[Add CiteScore to your site !\[\]\(bff896c19919791b89ab521f039b410a_img.jpg\)](#)

English ▾

Products

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Search > Refine results for mutafch*... >

MENU

Damage control surgery and open abdomen in trauma patients with exsang...

Export ▾

Add To Marked List

< 40 of 50 >

Damage control surgery and open abdomen in trauma patients with exsanguinating bleeding.

By

Mutafchiiski, V; Popivanov, G

Source

Khirurgiia

Issue: 1 Page: 4-10

Published

2014

Indexed

2014-09-19

Document Type

Journal Article

Abstract

UNLABELLED: Acute coagulopathy with exsanguinating bleeding occurs in 2-5% of all trauma cases carrying mortality rate near 100% after conventional management. In the last few decades, the development of damage control surgery (DCS) in combination with the technique of open abdomen led to significantly improved survival among these patients.

10



Search > Refine results for mutafch*... > Liver transplantations in Bulgaria--initial experience.

MENU

Export ▾

Add To Marked List

< 42 of 50 >

Liver transplantations in Bulgaria--initial experience.

By

Vladov, N; Mihaylov, V; Takorov, I; Vasilevski, I; Lukanova, T; Odisseeva, E; Katzarov, K; Simonova, M; Tomova, D; Konakchieva, M; Petrov, N; Mladenov, N; Sergeev, S; Mutaftchiiski,

V ...Less

View Web of Science ResearcherID and ORCID (provided by Clarivate)

Source

Khirurgiia

Issue: 3 Page: 4-11

Published

2014

Indexed

2015-04-03

Document Type

Journal Article

Abstract

The field of liver transplantation (LT) continues to evolve and is highly effective therapy for many patients with acute and chronic liver failure resulting from a variety of causes. Improvement of perioperative care, surgical technique and immunosuppression in recent

10



Search > Refine results for mutafch*... >

MENU

[Pancreatic cancer--multidisciplinary approach and possibilities for surgical...]

Export ▾

Add To Marked List

< 48 of 50 >

[Pancreatic cancer--multidisciplinary approach and possibilities for surgical treatment].

By

Vladov, N; Takorov, I; Katzarov, K; Mutafchiyski, V; Sergeev, S; Vasilevski, I; Michaylov, V

View Web of Science ResearcherID and ORCID (provided by Clarivate)

Source

Khirurgiia

Issue: 6 Page: 8-15

Published

2009

Indexed

2009-01-01

Document Type

English Abstract; Journal Article

Abstract

Pancreatic cancer is one of the most serious and severe diseases and takes a significant part of malignant diseases in Bulgaria, during the last years. The fast progression of this disease requires complex treatment and is still a considerable challenge for the conservative and the



Search > Refine results for mutafch*... >

MENU

[Contemporary aspects in the performance of pancreatic anastomosis after ...

Export ▾

Add To Marked List

< 49 of 50 >

[Contemporary aspects in the performance of pancreatic anastomosis after pancreatoduodenal resections].

By

Vladov, N; Takorov, I; Katzarov, K; Mutaftchiyski, V; Sergeev, S

Source

Khirurgiia

Issue: 4-5 Page: 27-31

Published

2009

Indexed

2009-01-01

Document Type

English Abstract; Journal Article

Abstract

BACKGROUND: Historically, the pancreatic anastomosis has a significant impact on the high morbidity levels in pancreatoduodenal resections. This leads to parallel development of



JCR Year
All years

♥ Favorite

Medicina-Lithuania

Open Access since 2009

ISSN

1010-660X

EISSN

1648-9144

JCR ABBREVIATION

MEDICINA-LITHUANIA

ISO ABBREVIATION

Med. Lith.

Journal information

EDITION

Science Citation Index
Expanded (SCIE)

CATEGORY

MEDICINE, GENERAL &
INTERNAL - SCIE

LANGUAGES

Multi-Language

REGION

LITHUANIA

1ST ELECTRONIC JCR YEAR

2014

Publisher information

PUBLISHER

MDPI

ADDRESS

ST ALBAN-
ANLAGE 66, CH-
4052 BASEL,
SWITZERLAND

PUBLICATION FREQUENCY

12 issues/year

[⬇ Export](#)
[Customize](#)

Year	Total Citations	Journal impact factor	JIF without self cites	5 Year Impact Factor	Immediacy Index	Citable items	% of articles in Citable items	Average JIF Percentile
2022	10,710	2.6	2.5	2.9	0.5	1,840	81.47	47.6
2021	6,717	2.948	2.861	2.985	0.552	1,372	72.96	49.128
2020	3,761	2.430	2.330	2.461	0.434	708	77.68	52.395
2019	1,446	1.205	1.118	1.572	0.297	779	75.87	35.455
2018	1,031	1.467	1.457	1.288	0.064	109	73.39	47.813
2017	890	1.429	1.429	1.021	0.096	52	88.46	46.774
2016	829	0.802	0.783	0.817	0.113	53	75.47	29.355
2015	745	0.609	0.594	0.700	0.135	52	92.31	26.129
2014	693	0.494	0.478	0.677	0.019	54	96.30	17.857



Source details

Medicina (Lithuania)

Open Access ⓘ

Scopus coverage years: from 2002 to Present

Publisher: Multidisciplinary Digital Publishing Institute (MDPI)

SSN: 1010-660X E-ISSN: 1648-9144

Subject area: Medicine: General Medicine

Source type: Journal

CiteScore 20223.6 ⓘ

SJR 20220.590 ⓘ

SNIP 20220.995 ⓘ

View all documents >

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CiteScore CiteScore rank & trend Scopus content coverage

ⓘ

Improved CiteScore methodology

CiteScore 2022 counts the citations received in 2019-2022 to articles, reviews, conference papers, book chapters and data papers published in 2019-2022, and divides this by the number of publications published in 2019-2022. [Learn more >](#)

CiteScore 2022

3.6 = $\frac{16,785 \text{ Citations 2019 - 2022}}{4,722 \text{ Documents 2019 - 2022}}$

Calculated on 05 May, 2023

CiteScoreTracker 2023 ⓘ

3.3 = $\frac{19,988 \text{ Citations to date}}{6,084 \text{ Documents to date}}$

Last updated on 05 April, 2024 • Updated monthly

CiteScore rank 2022 ⓘ

Category	Rank	Percentile
Medicine		
General Medicine	#231/830	72nd

[View CiteScore methodology >](#) [CiteScore FAQ >](#) [Add CiteScore to your site](#)

JCR Year

All years

MEDICINE

Open Access since 2014

ISSN

0025-7974

EISSN

1536-5964

JCR ABBREVIATION

MEDICINE

ISO ABBREVIATION

Medicine (Baltimore)

Journal information

EDITION

Science Citation Index
Expanded (SCIE)

CATEGORY

MEDICINE, GENERAL &
INTERNAL - SCIE

LANGUAGES

English

REGION

USA

1ST ELECTRONIC JCR YEAR

1997

Publisher information

PUBLISHER

LIPPINCOTT
WILLIAMS &
WILKINS

ADDRESS

TWO
COMMERCE SQ,
2001 MARKET
ST,
PHILADELPHIA,
PA 19103

PUBLICATION FREQUENCY

52 issues/year

[Export](#) [Customize](#)

Year	Total Citations	Journal impact factor	JIF without self cites	5 Year Impact Factor	Immediacy Index	Citable items	% of articles in Citable items	Average JIF Percentile
2022	62,182	1.6	1.6	1.9	0.2	3,955	71.78	29.9
2021	59,954	1.817	1.745	2.227	0.288	4,418	69.62	28.779
2020	50,120	1.889	1.779	2.351	0.278	5,078	68.00	41.018
2019	33,320	1.552	1.449	1.998	0.204	4,464	73.36	46.364
2018	25,611	1.870	1.757	2.082	0.151	4,188	76.36	57.188
2017	18,707	2.028	1.891	2.193	0.237	3,593	82.08	64.194
2016	10,892	1.804	1.578	2.070	0.289	3,275	87.57	63.548
2015	6,260	2.133	1.832	3.195	0.227	1,989	90.15	74.516
2014	4,912	5.723	5.646	5.285	0.103	311	90.68	90.584
2013	4,806	4.867	4.807	5.221	1.167	30	83.33	90.705
2012	4,900	4.233	4.209	5.020	1.571	35	68.57	88.710

Source details

Medicine (United States)

Open Access ⓘ

Scopus coverage years: from 1922 to Present

Publisher: Wolters Kluwer Health

SSN: 0025-7974 E-ISSN: 1536-5964

Subject area: Medicine: General Medicine

Source type: Journal

CiteScore 2022

2.9 ⓘ

SJR 2022


0.460 ⓘ

SNIP 2022

0.799 ⓘ

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CiteScore

CiteScore rank & trend

Scopus content coverage

 Improved CiteScore methodology ⓘ

CiteScore 2022 counts the citations received in 2019-2022 to articles, reviews, conference papers, book chapters and data papers published in 2019-2022, and divides this by the number of publications published in 2019-2022. [Learn more >](#)

CiteScore 2022 

2.9 = $\frac{52,631 \text{ Citations 2019 - 2022}}{17,904 \text{ Documents 2019 - 2022}}$

Calculated on 05 May, 2023

CiteScoreTracker 2023 ⓘ

2.8 = $\frac{48,110 \text{ Citations to date}}{17,379 \text{ Documents to date}}$

Last updated on 05 April, 2024 • Updated monthly

CiteScore rank 2022 ⓘ

Category	Rank	Percentile
Medicine		
General Medicine	#282/830	66th

[View CiteScore methodology >](#)

[CiteScore FAQ >](#)

[Add CiteScore to your site !\[\]\(bff896c19919791b89ab521f039b410a_img.jpg\)](#)

JCR Year
All years

Neurosonology and Cerebral Hemodynamics

Journal information

EDITION

Emerging Sources
Citation Index (ESCI)

CATEGORY

NEUROSCIENCES - ESCI

LANGUAGES

Multi-Language

REGION

BULGARIA

1ST ELECTRONIC JCR YEAR

2020

Publisher information

PUBLISHER

BULGARIAN
SOC
NEUROSONOLO
GY & CEREBRAL
HEMODYNAMIC
S

ADDRESS

YANKO
SOFIJSKI
VOJVODA 23,
OFIS 2, SOFIA
1164, BULGARIA

PUBLICATION FREQUENCY

2 issues/year

ISSN

1312-6431

EISSN

1312-6431

JCR ABBREVIATION

NEUROSONOLOGY CEREB

ISO ABBREVIATION

Neursonology Cereb. Hemodynamics

⬇ Export Customize

Year	Total Citations	Journal Impact factor	JIF without self cites	5 Year Impact Factor	Immediacy Index	Citable items	% of articles in Citable items	Average JIF Percentile
2022	3	0.1	<0.1	0.1	<0.1	4	25.00	N/A
2021	3	N/A	N/A	N/A	N/A	9	77.78	N/A
2020	5	N/A	N/A	N/A	N/A	9	77.78	N/A

Search ▸ Refine results for mutafch*... ▸ Vaccine Strategies and Processes for Vaccine Development Against SARS-Co...

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< 15 of 50 >

Vaccine Strategies and Processes for Vaccine Development Against SARS-CoV-2

By

Kunchev, M (Kunchev, M.) [1]; Gergova, J (Gergova, J.) [1]; Mutafchiyski, V (Mutafchiyski, V) [2]; Titianov, E (Titianov, E.) [3]

SourceNEUROSONOLOGY AND CEREBRAL HEMODYNAMICS

Volume: 17 Issue: 1 Page: 29-35

Published

2021

Indexed

2021-05-15

Document Type

Article

Abstract

The review analyzes the processes of vaccine development against SARS-CoV-2 and the choice of different vaccine strategies in the context of the COVID-19 pandemic. There are around 166 vaccine applicants in various phases of clinical and pre-clinical trials, four of which are approved for use in the European Union. Vaccine platforms are divided into six categories: live attenuated viruses, recombinant viral-vector vaccines, inactivated or killed viruses, protein subunit vaccines, virus-like particles and nucleic acid-based vaccines (DNA or mRNA). The different vaccine platforms and strategies have both their immunological pros and cons - most of them require at least two doses of a vaccine to provide an effective and long-lasting immunogenic response. Duration and quality of the vaccine-induced protective immunity against SARS-CoV-2 is a subject of forthcoming research.

Keywords**Author Keywords:** SARS-CoV-2; vaccines; vaccine strategies**Keywords Plus:** RESPIRATORY SYNDROME CORONAVIRUS**Author Information**

Corresponding Address: Kunchev, M. (corresponding author)

- ▼ Mil Med Acad Sofia, Virol Lab, 3 Georgi Sofiyski Blvd, Sofia 1606, Bulgaria

Addresses :

- ▼ ¹ Mil Med Acad Sofia, Dept Microbiol & Virol, Sofia, Bulgaria
- ▼ ² Mil Med Acad Sofia, Natl Operat Headquarters Combating COVID 19, Sofia, Bulgaria
- ▼ ³ Mil Med Acad Sofia, Clin Funct Diagnost Nervous Syst, Sofia, Bulgaria

E-mail Addresses :

mkunchev@yahoo.com

Categories/ Classification**Research Areas:**

Neurosciences & Neurology

Citation Topics: 1 Clinical & Life Sciences ▸ 1.104 Virology - General ▸ 1.104.1353 Coronavirus

Sustainable Development Goals: 03 Good Health and Well-being

Web of Science Categories

Export ▾

Add To Marked List

< 22 of 50 >

Neurological Manifestations in COVID-19

By

Koleva, T (Koleva, Ts) [1]; Titianova, E (Titianova, E.) [1]; Popov, G (Popov, G.) [2]; Mutafchiyski, (Mutafchiyski, V) [3]

View Web of Science ResearcherID and ORCID (provided by Clarivate)

Source

NEUROSONOLOGY AND CEREBRAL HEMODYNAMICS

Volume: 16 Issue: 2 Page: 112-121

Published

2020 ?

Indexed

2020-01-01

Document Type

Review

Abstract

Introduction: Coronavirus infection COVID-19 is a new pandemic disease worldwide. It is mainly a respiratory infection, manifested by fever, muscle aches, sore throat, shortness of breath, cough and in more severe cases - pneumonia, respiratory failure and death. It has recently been found that COVID-19 can affect the gastrointestinal tract, cause heart damage, blood clotting disorders or impact the nervous system. The review aims to summarize data from the literature and own observations of neurological complications in COVID-19.

Material and Methods. Based on keywords, scientific publications on various Internet platforms related to COVID-19 with neurological manifestations have been selected. The most common clinical symptoms and syndromes found in the world practice are summarized. Own experience in persons with COVID-19 treated at the Military Medical Academy - Sofia is analyzed.

Results. Neurological manifestations in patients with COVID-19 include various symptoms and syndromes of the central nervous system, peripheral nervous system and skeletal muscles. Most commonly, patients with COVID-19 have headache and/or dizziness, loss of smell or taste, and general muscle weakness. Rarely, the disease is associated with Guillain-Barre syndrome, stroke, meningitis or encephalitis, cerebral and/or focal neurological symptoms, and other manifestations. The recently established European Neuro-Covid Registry (ENERGY) of the European Academy of Neurology aims to establish the real incidence of neurological manifestations of the disease.

Conclusion: A review of the literature confirms that COVID-19 damages the nervous system, which may be asymptomatic or clinically manifested by a variety of cerebral and focal neurological symptoms and syndromes, the frequency of which is yet to be determined.

Keywords

Author Keywords: COVID-19; neurological symptoms**Keywords Plus:** CORONAVIRUS; WUHAN; EPIDEMIOLOGY; EMERGENCE; TIME

Author Information

Corresponding Address: Titianova, E. (corresponding author)

▼ Mil Med Acad, Clin Funct Diagnost Nervous Syst, Sofia, Bulgaria

Addresses :

▼ ¹ Mil Med Acad, Clin Funct Diagnost Nervous Syst, Sofia, Bulgaria▼ ² Mil Med Acad, Dept Infect Dis, Sofia, Bulgaria▼ ³ Mil Med Acad, Natl Operat Headquarters Combating COVID 19, Sofia, Bulgaria

E-mail Address :

Source details

Rentgenologiya i Radiologiya


Scopus coverage years: from 1972 to 1991, from 1996 to 2018, from 2020 to 2023 (coverage discontinued in Scopus)


Publisher: Izdatel'stvo Meditsina i Fizkultura


SSN: 0486-400X

Subject area: Medicine: Radiology, Nuclear Medicine and Imaging

Source type: Journal



CiteScore 2021
0.0


SJR 2022
0.101


SNIP 2022
0.000


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-  [Save to source list](#)

[CiteScore](#) [CiteScore rank & trend](#) [Scopus content coverage](#)

 Improved CiteScore methodology 

CiteScore 2021 counts the citations received in 2018-2021 to articles, reviews, conference papers, book chapters and data papers published in 2018-2021, and divides this by the number of publications published in 2018-2021. [Learn more >](#)

CiteScore 2021 

0.0 = $\frac{4 \text{ Citations 2018 - 2021}}{82 \text{ Documents 2018 - 2021}}$

Calculated on 05 May, 2022

CiteScore rank 2021

Category	Rank	Percentile
Medicine		
— Radiology, Nuclear Medicine and Imaging	#297/308	3rd

[View CiteScore methodology >](#) [CiteScore FAQ >](#) [Add CiteScore to your site !\[\]\(19d44b37fb4fa155bf9d60c77a3d3cb2_img.jpg\)](#)

Source details

Surgical Chronicles

Scopus coverage years: from 2005 to 2023

Publisher: Surgical Society of Northern Greece

SSN: 1108-5002

Subject area: Medicine: Surgery

Source type: Journal

[View all documents >](#)[Set document alert](#)[!\[\]\(0d8db9433f46ad8f6b872612f143354f_img.jpg\) Save to source list](#)

CiteScore 2022

0.0



SJR 2022

0.102




SNIP 2022


0.059



[CiteScore](#) [CiteScore rank & trend](#) [Scopus content coverage](#)



Improved CiteScore methodology



CiteScore 2022 counts the citations received in 2019-2022 to articles, reviews, conference papers, book chapters and data papers published in 2019-2022, and divides this by the number of publications published in 2019-2022. [Learn more >](#)

CiteScore 2022

0.0

=

10 Citations 2019 - 2022

308 Documents 2019 - 2022

Calculated on 05 May, 2023

CiteScoreTracker 2023

0.0

=

14 Citations to date

378 Documents to date

Last updated on 05 April, 2024 • Updated monthly

CiteScore rank 2022

Category	Rank	Percentile
Medicine		
— Surgery	#490/495	1st

< Back to results | < Previous 13 of 48 Next >

 Download  Print  Save to PDF  Add to List  Create bibliography

Surgical Chronicles • Volume 26, Issue 1, Pages 25 - 29 • January 2021

Document type

Article

Source type


Journal


ISSN

11085002

View more ▾

Resection or enucleation for liver hemangioma

Nikolaev E.^a ; Nikolov N.^a; Kostov D.^a; Vladov N.^b; Takorov I.^c; **Mutafchiiski V.^d**; Valcheva M.^a; Mircheva I.^e

 Save all to author list

^a Clinic of Surgery of MMA, The Military Medical Academy, Sofia, Varna, Bulgaria

^b Clinic of Liver, Pancreatic Surgery and Transplantology MMA, Sofia, Bulgaria

^c Clinic of Abdominal Surgery, Military Medical Academy, Sofia, Bulgaria

^d Clinic of Endoscopic Surgery, Military Medical Academy, Sofia, Bulgaria

View additional affiliations ▾

9

Views count 

View all metrics >

Full text options ▾ Export ▾

Cited by 0 documents

Inform me when this document is cited in Scopus:

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Related documents

Surgical Treatment of Giant Liver Hemangioma Larger Than 10cm: A Single Center's Experience with 86 Patients

Zhang, W. , Huang, Z.-Y. , Ke, C.-S.
(2015) *Medicine (United States)*

Surgical treatment of giant liver hemangiomas: Enucleation with continuous occlusion of hepatic artery proper and intermittent Pringle maneuver

Xia, F. , Lau, W.-Y. , Qian, C.
(2010) *World Journal of Surgery*

Surgical Management of Giant Hepatic Hemangioma: Single Center's Experience with 144 Patients

Abdel Wahab, M. , El Nakeeb, A. , Ali, M.A.
(2018) *Journal of Gastrointestinal Surgery*

View all related documents based on references

Find more related documents in Scopus based on:

Authors > Keywords >

Abstract

Author keywords

SciVal Topics

Metrics

Abstract

Hemangiomas are the most common benign tumors of the liver. There are two main methods for surgical treatment of hepatic hemangiomas: liver resections of different sizes and enucleation. To date, there is no consensus on the surgical treatment of benign liver tumors, including hemangiomas. The aim of this study is to make a comparative analysis of the results obtained in the surgical treatment of LH, focusing on the two main methods of resection and enucleation. © 2021 Surgical Society of Northern Greece. All rights reserved.

Author keywords

Anatomical resection; Atypical resection; Enucleation; Enucleoresection; Hepatic hemangioma

SciVal Topics 



JCR Year
All years

SURGICAL ENDOSCOPY AND OTHER INTERVENTIONAL TECHNIQUES

ISSN

0930-2794

EISSN

1432-2218

JCR ABBREVIATION

SURG ENDOSC

ISO ABBREVIATION

Surg. Endosc.

Journal information

EDITION

Science Citation Index
Expanded (SCIE)

CATEGORY

SURGERY - SCIE

LANGUAGES

English

REGION

USA

1ST ELECTRONIC JCR YEAR

2002

Publisher information

PUBLISHER

SPRINGER

ADDRESS

ONE NEW YORK
PLAZA, SUITE
4600 , NEW
YORK, NY
10004, UNITED
STATES

PUBLICATION FREQUENCY

12 issues/year

↓ Export Customize

Year	Total Citations	Journal impact factor	JIF without self cites	5 Year Impact Factor	Immediacy Index	Citable items	% of articles in Citable items	Average JIF Percentile
2022	28,816	3.1	2.7	3.5	0.4	892	91.59	76.8
2021	29,931	3.453	3.155	3.796	0.527	691	92.62	72.066
2020	31,681	4.584	3.865	4.595	1.246	1,336	93.79	84.597
2019	22,111	3.149	2.851	3.239	1.150	479	89.56	79.286
2018	22,118	3.209	2.832	3.352	1.122	624	95.03	81.034
2017	20,301	3.117	2.692	3.299	0.750	657	92.54	79.750
2016	20,715	3.747	3.273	3.739	0.602	726	94.08	87.563
2015	18,031	3.540	3.191	3.499	0.750	500	95.60	91.750

Source details

Surgical Endoscopy and Other Interventional Techniques

Scopus coverage years: from 1987 to Present

Publisher: Springer Nature

SSN: 0930-2794 E-ISSN: 1432-2218

Subject area: Medicine: Surgery

Source type: Journal


[View all documents >](#)[Set document alert](#)[!\[\]\(cf531ed27e91483460120fcc057b3901_img.jpg\) Save to source list](#)

CiteScore 20226.0

SJR 20221.124

SNIP 20221.795

CiteScoreCiteScore rank & trendScopus content coverage



Improved CiteScore methodology

CiteScore 2022 counts the citations received in 2019-2022 to articles, reviews, conference papers, book chapters and data papers published in 2019-2022, and divides this by the number of publications published in 2019-2022. [Learn more >](#)

CiteScore 2022

6.0

=

17,783 Citations 2019 - 2022

2,975 Documents 2019 - 2022

Calculated on 05 May, 2023

CiteScoreTracker 2023

6.0

=

21,370 Citations to date

3,534 Documents to date

Last updated on 05 April, 2024 • Updated monthly

CiteScore rank 2022

Category	Rank	Percentile
Medicine		
— Surgery	#39/495	92nd

[View CiteScore methodology >](#)[CiteScore FAQ >](#)[Add CiteScore to your site](#)