Connecting and Advancing Health Sciences

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# (中文主頁: http://www.karger.cn)



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#### 1. Karger 国际网站(www.karger.com)

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### 2. Karger 中文主页(www.karger.cn)

中国地区用户,可以选择登录 <u>http://www.karger.cn</u>或 <u>https://www.karger.com/cn</u>进入中 文主页。



# 3. 如何检索 Karger 资源?

3.1. 输入关键词: 在检索框中输入关键词、期刊、作者或标题等文章的信息后按回车键 (Enter)进行检索。例如: 输入 "HIV",共找到 4517 笔相关的文章。

디 0 🛱 0 원덴 Login	
HIV	
4.517 results found in S3ms HIV Most relevant	Publication Date
Intervirology 2012;55:79-83 - 10.1159/000331993 Intervirology  HIV Types, Groups, Subtypes and Recombinant Forms: Errors in Replication, Selection Pressure and Quasispecies	Filter All Articles Journals Book Series Books Pages
Lutz G. Guertler Josef Eberle Lutz Gürtler but still continues [ 28 ]. Patient Level Superinfection of an HIV-infected person with a newly acquired HIV, e.g. by sexual transmission, has been HIV @ Quasispecies @ Genetic factors @ Selection pressure @ AIDS	Access Type All Paid Content Free Content Open Access
Int Arch Allergy Immunol 2015;167:223-241 · 10.1159/000438484	Keywords
HIV-Specific Antibody Responses in HIV-Infected Patients: From a Monoclonal to a Polyclonal View Daniela Gallerano Clarissa R. Cabauatan Elopy N. Sibanda Rudolf Valenta antibody-antigen interactions. However, such antibodies occur only in a minority of HIV-Infected patients and represent a small fraction of the patients' polyclonal HIV Immunoassay Microarray HIV Humoral response Antibody Peptides Recombinant proteins	Search for other HIV [214] Human Immunodeficiency virus [151] AJDS [122] HIV-1 [72] HIV Infection [78] Chronic kidney disease [20] Hepatitis C virus [49] Epidemiology [48] Tuberculosis [45] Hemodialysis [40]
	Publications
HIV Infection among Uganda Women with Cervical Cancer: a Retrospective Study     Wilberforce Kigongo Sekirime Ron Gray	Search for other Dermatology
tested for HIV and interviewed to assess risk factors for ICC and HIV. The association between HIV and ICC was assessed by conditional	Intervirology 224

3.2. 排序检索结果:检索结果可以选择依照相关度(More relevant)、新颖度(Newest first)以及点 阅率(Highest hits)排序显示。

HIV Most relevant	Publication Date
Intervirology 2012;55:79–83 · 10.1159/000331993	Any date Last 12 months Older
HIV Types, Groups, Subtypes and Recombinant Forms: Errors in Replication, Selection Pressure and Quasispecies	Filter All Articles Journals Book Series Books Pages
Lutz G. Guertler Josef Eberle Lutz Gürtler but still continues [28]. Patient Level Superinfection of an HIV-infected person with a newly acquired HIV, e.g. by sexual transmission, has been	Access Type
HIV  Quasispecies Genetic factors Selection pressure ADS	All Paid Content Pree Content Open Access
Int Arch Allergy Immunol 2015;167:223-241 · 10.1159/000438484	Keywords
> HIV-Specific Antibody Responses in HIV-Infected Patients: From a Monoclonal to a Polyclonal View	Search for other
Daniela Gallerano Clarissa R. Cabauatan Elopy N. Sibanda Rudolf Valenta	HIV 214 Human immuncdeficiency virus 151 AIDS 129 HIV-1 79
antibody-antigen interactions. However, such antibodies occur only in a minority of HIV-infected patients and represent a small fraction of the patients' polyclonal HIV	HIV infection 78 Chronic kidney disease 49 Hepatitis C virus 49 Epidemiology 48
Immunoassay 🌑 Microarray 🌑 HIV 🌑 Humoral response 👁 Antibody 🜑 Peptides 👁 Recombinant proteins	Tuberculosis (45) Hemodialysis (40)
	Publications
> HIV Infection among Uganda Women with Cervical Cancer: a Retrospective Study	Search for other
Wilberforce Kigongo Sekirime Ron Gray	Dermatology (298)
tested for HIV and interviewed to assess risk factors for ICC and HIV. The association between HIV and ICC was assessed by conditional	Intervirology (224

3.3. 缩小检索结果范围:可以选择依照出版日期(Publication Date)、资源的类型(Filter)、 访问的类型(Access Type)、关键词(Keywords)、该文章所在的刊物(Publications)、 作者(Authors)和年份(Year)缩小检索结果的范围。

Publication Date	
Any date Last 12 months Older	
Filter All Articles Journals Book Series Books Pages Access Type All Paid Content Free Content Open Access Keywords Search for other HIV 214 Human immunodeficiency virus 151 AIDS 129 HIV-1 79 HIV 179 HIV-1 79 Epidemiology 48 Tuberculosis 45 Hemodialysis 40	
Publications Search for other	
Dermatology 298	
Intervirology 224	
Vox Sanguinis 187	
International Archives of Allergy and Immunology 180	
Acta Haematologica 169	
Authors	
Search for other	
V. Soriano	
M. Gutierrez	
Rolf Kaiser 10	
Barry I. Freedman 9	
Dietmar Fuchs	
Frank Miedema 8	
Year	
Search for other	
2013 274	
2016 269	
2015 260	
2014 253	
2012 249	
2019 240	

3.4. 打印/保存检索结果:您可将检索结果直接打印或保存到"Reading List"以方便阅读。



#### 4. 如何浏览 Karger 资源?

从 Karger 资源工具列点选要浏览的 Karger 资源,包括期刊、图书和主题导览。

Karger	14			
JOURNALS	BOOKS	COLLECTIONS	SUBJECT GUIDE	

#### 4.1. Journals 期刊

您可以在期刊索引浏览所有 Karger 出版的期刊。您可以依类型或主题任意筛选浏览订阅 期刊、开放存取和已经停刊的期刊。

Karger				До 🛱 o 🚝 Login
	UBJECT GUIDE			What are you looking for?
Our Program Journal Scout BETA				
Karger Journals With over 80 subscripton based and about 20 5 Occur. Ac Leadings for the right Journal to publish your page? Cur 2 Journal Stand, <sup>1070</sup> Supports you by presentances red				> Journal Scout BTA > Subject Guide > Open Access > Journal List A-Z
Search Journal.	Subscription based <b>X</b> Open Access <b>X</b>			109 Reputs B Reset all fibers
Open Access	>Audiology and Neurotol	ogy		Audiology Neurotology SUBMIT MANUSCRIPT
Subject Area	Impact Factor : 2.053   Publish Open	Access via Author's Choice		*
Audiology and Speech 4     Cardiovascular System 3     Dental Medicine 1     Dematology 6	> Author. Guidelines > Cost Of Publication	> Editorial Board > Affiliation	<ul> <li>Issues &amp; Articles</li> <li>About this Journal</li> </ul>	> Subscription Rotes > journal Contact

**Editor's Choice**(主编推荐/编辑部精选): 在期刊主页点击浏览免费的编辑精选章节 (Editor's Choice),或按年份浏览该刊的各卷期文章,包括现刊、过刊和回溯期刊。

Journal Home	About This Journa	Guidelines	Journal Contact	Subscription Rates	
Acta H	aematol	ogica			
Editor(s): Raanani	, P. (Petah Tikva)				_
> Editorial Board				_	Acta Hærnatologica
> A Novel t(1;9)(p3	<b>ta Haematologica</b> ? 16;p24.1) <b>JAK2</b> Transloca s Choice articles, please		f the Literature		
	First Articles	vet assigned to an is	ssue		Ţ
2020 Acta Ha	ematologica	>			~
Vol.	lssue p	p. I	lssue Release Date		
143	<u>No. 1</u> 1-	92 J	lanuary 2020		
2019 Acta Ha	ematologica				~

**Online-First(在线优先出版):** Karger 的期刊文章为在线优先出版,而后印刷纸本。 在线优先文章(Online First Articles)是指该文章在分配到一个特定的卷期之前,在线优先 发行,备有 DOI(Digital Object Identifier)数字对象标识符。您可以在期刊主页点击 "Online First Articles",阅读在线优先发行的文章。

( <del>-</del>
>Online-First Articles
Accepted and fully citable articles not yet assigned to an issue
Acta Haematologica
Online First Articles
(Accepted and fully citable articles not yet assigned to an issue)
Add all to > MyReading List
Editorial Comment
> Treating Plasma Cell Myeloma in Developing Countries: Does Everyone Need the Newest Drugs?
Gale R.P.
Acta Haematol (DOI:10.1159/000505991)
Free Access
> Noonan Syndrome and Acute Myeloid Leukemia in Adults: The Importance of a Correct Multidisciplinary Approach during Childhood
-
Timeus F. Acta Haematol (DOI:10.1159/000506338)
Free Access

**Reading List (阅读清单)**:按年份卷期点击进入期刊目次,您可以选择将文章加入"阅读清单" (Reading List),方便阅读和管理。

Act	a Haematologica	Acta Hæmatologica
	<b>DI. 142, No. 4, 2019</b> release date: November 2019	← <u>PREV</u> Issue <u>NEXT</u> →
		Add all to > <u>MyReading List</u>
Edito	orial Comment	
193	> Neurological Complications after Allogeneic Transplantation – Can We Do Better?	
	Dowling M.R. · Ballen K.K.	$\smile$
	Acta Haematol 2019;142:193–194 (DOI:10.1159/000501297)	
	Free Access	
195	> Towards New Frontiers of Direct Oral Anticoagulants: Sickle Cell Disease	
	Boccatonda A. · Santilli F.	$\smile$
	Acta Haematol 2019;142:195–196 (DOI:10.1159/000501442)	
	Free Access	

**Article Tools(文章辅助工具列):**期刊文章右端的文章辅助工具列,可供链接到 PubMed、 下载书目信息、加入/移除"Reading List"或申请重复使用内容权限。

Journal Home About This Journal Guidelines Journal Contact Subscription Rates	
Acta DOWNLOAD FULLTEXT PDF	Article Tools
Free Access	≯ Get Permission
Editorial Comment	📭 PubMed ID
	<b>55</b> Citation Download
Neurological Complications after Allogeneic	Remove from my Reading List
Transplantation – Can We Do Better?	Article Details
Dowling M.R. <sup>a</sup> · Ballen K.K. <sup>b</sup>	2019, Vol.142, > No. 4
Author affiliations	November 2019
Corresponding Author	← <u>PREV</u> Article <u>NEXT</u> →
Acta Haematol 2019;142:193–194	
> https://doi.org/10.1159/000501297	Recommend This
ABSTRACT FULLTEXT PDF REFERENCES	Recommend This
	> Library Recommendation
Neurological complications remain a devastating and feared complication after hematopoietic cell transplantation, and a significant source of morbidity and mortality. The pediatric population represents an especially vulnerable group for whom long-term consequences are of particular concern.	f У in 🖾
In this issue of Acta Haematologica, Ke et al. [1] report the results of a retrospective study of central nervous system complications amongst	Scroll to
recipients of 153 consecutive cases of allogeneic stem cell transplantation at a single institution in China. Similar to previous reports, the	Disclosura Statement

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#### 4.2. <u>Books</u>图书

您可以选择浏览所有图书(Complete Title Index)、丛书(Series)、非丛书(Non-Series Books)或是最新图书信息(News),并按字母顺序索引浏览各别图书/丛书。

		■ 1 💘 3 💄 MyKarger What are you looking for? Q
Complete Title Index Series Non-Series Books News		
Book Series · Current Program		Books Series
0		> Discontinued Book Series
A B C D E F I K M N P R T W		
A		
> Advances in Biological Psychiatry	> Advances in Psychosomatic Medicine	
> Advances in Cardiology	> Aesthetic Dermatology	
> Advances in Oto-Rhino-Laryngology		
В		
> Biovalley Monographs		

例如,在丛书索引点击丛书"Advances in Oto-Rhino-Laryngology",并在丛书主页 (Series Home)下浏览该丛书的个别图书。点击图书标题,进入图书主页(Book Home) 获取更多该图书信息,抑或点击在线目次(Online Access TOC),直接浏览该图书的目次。

Karger		
JOURNALS BOOKS	COLLECTIONS SUBJECT GUIDE	
Series Home Aims 8	s Scope	
Advances	in Oto-Rhino-Laryngology	Bibliographic Details
Editor(s): Bradley, Patrick J. 		Advances in Oto-Rhino-Laryngology Abbreviation: Adv Otorhinolaryngol ISSN: 0065-3071 (Print) e-ISSN: 1662-2847 (Online)
	Vol. 84, 2020  Active subscription   in preparation Anterior Skull Base Tumors	DOI: 10.1159/issn.0065-3071 > www.karger.com/AOR
Coming soon	Editor(s): Nicolai, Piero (Padua)	
Comins	Bradley, Patrick J. (Nottingham)	Recommend this
KAAGER	Surgical and histological aspects to anterior skull base tumors	<ul> <li>&gt; Library Recommendation</li> <li>f ♥ in ♥</li> </ul>
Access to the accession	Vol. 83, 2019   Active subscription   available	
Hypopharyngeal Cancer		Further Reading
Cancer	Hypopharyngeal Cancer Editor(s): Bradley, Patrick J. (Nottingham)	> Audiology and Speech
	Eckel, Hans E. (Klagenfurt)	
KARGER	Covering all aspects from epidemiology to clinical applications	

在图书主页(Book Home)可以查看该图书的详细信息(Book Details)和目次(Table of Content),并由目次进入阅读全文。



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进入图书个别章节,选择阅读 HTML 全文(Fulltext)或下载 PDF 格式全文。PDF 格式的文章会附上下载日期和用户信息,例如 IP 地址、姓名。

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OURNALS BOOKS COLLEC	TIONS SUBJECT GUIDE		
Book Home Bibliographic Details	Prices & Order Information		
		Hypophympeal	Article Tools
Hypopharyngeal Cance	r		& Get Permission
Editor(s): Bradley, Patrick J. (Nottingham) Eckel, Hans E. (Klagenfurt)		DOWNLOAD FULLTEXT PDF	<ul> <li>RepubMed ID</li> <li>Citation Download</li> <li>Add to my Reading List</li> </ul>
Epidemiology o	f Hypopharyngea	al Cancer	Article Details
Bradley P.J.			> Table of Contents ← <u>PREV</u> Article <u>NEXT</u> →
	al Cancer. Adv Otorhinolaryngol. Basel, Karg	ger, 2019, vol 83, pp 1 14 (DOI:	Recommend This
10.1159/000492299) https://doi.org/10.1159/000492299			> Library Recommendation
ABSTRACT FULLTEXT PDF REFER	ENCES EXTRAS : 3		f 🕑 in 🖻
Abstract			Additional Information
excessive alcohol and uncommon in won		in men who smoke tobacco and consume of world show that there has been an annual as been a significant annual percentage change	
Bradley PJ, Eckel HE (edd: Hypopharyngal Cancer. Adv Ctorhinolayngol. Basel, Karger, 2019, vol 83, pp 1–14 (DOI: 1 Epidemiology of Hypopha Patrick J. Bradley Department of Otelayngology, Head and Neck Surgery, Notting Campus, Nottingham, UK	aryngeal Cancer		
Abstract Hypophayngaal cancer is uncommon in the developed world; it is mostly diagnosed in men who smoke tobacco and consume excessive alcohol and uncommon in wom- en. However, recent trends in the developed world show that there has been an annual increase in the percentage of women with hypophayngoal cancer. In France, there has been a asynificant annual percentage change in the incidence of this form of cancer – a decrease in men and a creater increase in women outcor a the 1980r. In the da	hypopharyngeal and other head and neck cancers. While the younger aged should be the targeted popula- tion to avoid tobacco usage, the middle and older age of the population must be targeted for quitting smoking tobacco. 0 2019 S. Karger AG, Basel	W	
a greater increase in women since the 1980s. In the de- veloping work (hind, Taivan and other countries, the in- cidence of hypopharyngeal cancer has increased in both men and women. These populations indulge widely in the social habit of tobacco usage at an earlier age, both smoking and chewing, excessive alcohol dirinking, along with the chewing of the area can U.R exert research has proven that area ant alone is carcinogenic. The combi- nation of tobacco and alcohol has greater multiplicative impact on increasing the risk of cancer, while the involve- ment of area anutremains to be proven. The World Health Organisation has commenced a Global Mission on the cessation of smoking and reduction of alcohol linkak. The effect of this work has been credited with a reduction of	Introduction Head and neck cancers are the sixth most com- mon cancers worldwide with nearly 680,000 new cases [excluding thyroid cancer) and contributes to a substantial portion of global mortality, with up to 375,000 deaths being attributable to head and neck cancer per year [1]. More than 90% of these cancers are squamous call carcinomas and variants thereof, originating from the epithelium of the mucosal lining of the upper aerodigestive tract. About two-thirds of diagnosed cases of head and neck cancer are identified in developing countries and this number is expected to grow	Downloaded by: Verlag S. KARGER AG, BASEL 172.16.4.21 - 3/11/2020 5:19:23	

#### 4.3. Subject Guide 主题导览

您可以在主题索引按照字母顺序排列的生物医学专科浏览各类资源。

Karger	
JOURNALS BOOKS COLLECTIONS SUBJECT GUIDE	
Subject Area Guide	
A C D E F G I N O P S W	
A	
> Audiology and Speech	
С	
> Cardiovascular System	
D	
> Dental Medicine	> Dermatology

每个专科下包括对该领域的说明、会议公告、相关文章、期刊和图书出版物。

Karger		니 0월 0다
JOURNALS BOOKS COLLECTIONS SUBJECT GUIDE		
🕅 Dental Medicine	SUBNIT MANUSCRIPT	
Karger publications in dental medicine are always cutting edge research. Our flagships include a long-standing book se	ries Stay Up To Date	
and a well established journal > Bead More Caries Research	Sign up for subject-specific news in Dental Medicine.	
	First name*	
Latest achievements in the science, epidemiology and prevention of dental caries	E-mail*	
•••	* Mandatory fields	
Save the date The 67th Congress of the European Organization for Carles Research will take place in Cagliari, Sardinia, Italy, from 8-11 July 2020 Carlies A	tion for apply.	
> Read More	Your Contacts	
RECENT ARTICLES MOST VIEWED ARTICLES PUBLICATIONS Search DOI, Article, Journal, Books.	Subject Contractors Subject Lacado Projectos, Contact for Societies & Editorial Board Members B3 Christina Chap	
Fluoride         649,000         Enamei         349,000         Dental caries         648,000         Caries         312,000         Streptococcus mutans         234,000           Saliva         58,000         Demineralization         1758,000         Remineralization         153,000         Plaque         138,000	Editorial Office Questions related to Manuscript submissions	
Mutans streptococci (128.000) Epidemiology (112.000)	Editorial Office	
February 27th. 2020 - Carles Rev 10.1159000505964 > Relationship between Changes in Chemical Composition of Enamel Subsurface Lesions and the Emitted Nonlinear Optical Signals: An in vitro Study Rand Al-Dadai Hamideh Saleh Piere-Ives Callar-Dutileul Brune Jacquist Hervé Tassery Frederic J.G. Cuisiner Calla Gergety Therry Colare	Marketing Congress Collaborations, Advertisement, Promotion Material	
intensity increases with caries progression. Another study showed that undamaged tooth structure exhibits little or no fluorescence while damaged tissue exhibits fluorescence proportional to	<ul> <li>Front Office</li> <li>Back volumes, single issues and articles,</li> </ul>	
Human enamel - Organic matrix - Mineral components - Multiphoton microscopy - Raman microscopy -	PDF by E-mail, Book orders, print and online	
February 26th: 2020 · Caries Res - 10.1159/000505905	journal subscriptions	

# 5. 如何管理检索结果、登录 MyKarger?

# 5.1. 注册 MyKarger

个人用户可以在 Karger 网站注册以便管理检索结果和使用特殊服务。注册账号请在 Karger 网站点击注册(Sign up to MyKarger),以简单的三步骤填写您的个人信息和设置 密码,即可完成注册。

		INSTITUTIONAL
example@mail.com		
Password		
Password		
Keep me logged in		LOGIN
		LOGIN WITH FACEBOOK
Forgot your password		
Ľ	1 Manage with favorite artic	up for MyKarger 2 3 h MyKarger your orders simply and fast, save yo cles in your reading list, edit your newsletter pro nattractive discounts.
		ess Økarger.com

注册成功后,在 Login MyKarger 填写个人账号密码,单击登录(Login)以访问 MyKarger。

LOGIN
LOGIN WITH FACEBOOK

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	本 口 0 演 3 単 MyKarger What are you looking for?
Overview Profile Newsletter Reading List Subscriptions Cart Orders	€ Logout
Karger Publishers Karge <sup>7</sup> to some You have been recognized as an institutional user. See all your <b>&gt;</b> online subscriptions or <b>&gt;</b> login as administrat	≪───── 您所属的机构名称
<ul> <li>Profile</li> <li>Edit your personal data like address or contact details.</li> <li>Change information</li> </ul>	Newsletter Manage your notifications suitable to your preferred subject areas as well as publications news and congress announcements. > Update your notifications
Reading List Store articles in your reading list and read them at a later time. View your reading list	Subscriptions Check your personal and institutional online subscriptions. See all of your online subscriptions
Record       Cart         Save products in your cart and buy them at your next visit.         > Check your cart	View and track your orders at any time. > Find all your, purchases

5.2. Profile: 您可以在 Profile 修改账号密码和寄件地址。

Karger	-							٠	0	🐂 з	🗐 MyKarger
JOURNALS	BOOKS	COLLECTION	IS SUBJECT (	GUIDE				What are y	rou lookin	g for?	Q
Overview P	Profile	Newsletter	Reading List	Subscriptions	Cart	Orders					C→ Logout
MyKar	ger	Profile									
Account				Pers	onal						
Customer numb	ber			Title/I			Contact				
163934				Elly Ch	ong		e.chong@karger.cn				
User ID				Addre	ss		CHANGE INFORMATION				
e.chong@karger.	cn			Malay	sia						
CHANGE US	ER ID										
CHANGE PASS	WORD										

5.3. Newsletter: 在您的 MyKarger 账户中,可以同时设置目次推送服务和各项新闻通讯,以获 得免费的自动通报服务。欲收到兴趣领域的文献目次,可以在特定主题的新闻(Subject-Specific News)区域,依主题勾选"TOC Alerts"。如果您对书籍和丛书、国会公告或特别 优惠出版物的新闻感兴趣,请选择"Subject Area News"。(参阅 6.1.)。

Subject-specific News Select which notifications related to your preferred medical disciplines you want Search	to receive:		
d] المراقع Audiology and Speech	Gradiovascular System	✓ 🕅 Dental Medicine	•
Subject Area News	Emergency Medicine	← High Endocrinology	•
news, congress announcements and special offers.	J Gastroenterology	Ceneral Medicine	•
TOC Alerts A weekly update on the newest articles in Audiology and Speech.	Geriatrics and Gerontology	✓ Ø Immunology and Allergy	•
v → Dermatology	Neurology and Neuroscience	✓ S Nutrition and Dietetics	•
Further Areas	Ophthalmology	✓ Athology and Cell Biology	•
Genetics V	Pneumology	Psychiatry and Psychology	¥ A
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The prognostic impact of endotoxemia detection in sepsis is unclear. Endotoxemia is detectable in <70% of patients with Gram-negative (GN) bacteremias. Mortality proportion data were available from 27 published studies of patients with GN bacteremia, andotoxemia was associated with significantly increased mortality risk for <i>Neisseria meningitidis</i> (4 studies; 136 bacteremias; CR 26.0; 95% CI, 1.6-321) but not for <i>Solmonella enterica</i> servoar Typhi (3 studies; 36 bacteremias; CR 26.0; 95% CI, 1.6-321) but not for <i>Solmonella enterica</i> servoar Typhi (3 studies; 36 bacteremias; CR 26.6; 55% CI, 0.01-74.1). For 17 unrestricted studies (319 GN bacteremias; CR 37.95% CI, 1.0-33) by contrast, cold (144 bacteremias; CR 37.95% CI, 1.0-33). Sy contrast, cold (144 bacteremias; CR 37.95% CI, 1.0-33). Sy contrast, cold (145 bacteremias; CR 37.95% CI, 1.0-33). Sy contrast, cold (145 bacteremias; CR 37.95% CI, 1.0-33). Sy contrast, cold (145 bacteremias; CR 37.95% CI, 1.0-33). Sy contrast, cold (145 bacteremias; CR 37.95% CI, 0.01-76.1).	Copen access
0.78; 95% Cl, 0.36-1.7), and non-Enterobacteriaceae species such as Pseudomonos species (78 bacteremias; OR 1.7; 95% Cl, 0.7-4.6) had no increased mortality risk. That	Abstract
endotoxemia detection is predictive of mortality among patients bacteremic with non-E. col/ Enterobacteriaceae but not E. col/ is surprising given the presumed commonality of the hexa-acyl lipid A structure among Enterobacteriaceae species.	Introduction Methods

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