

## **UC Irvine**

### **UC Irvine Previously Published Works**

#### **Title**

In reply to: "Not All Young Journals are Predatory".

#### **Permalink**

<https://escholarship.org/uc/item/41r6d15p>

#### **Journal**

Western Journal of Emergency Medicine, 18(2)

#### **ISSN**

1936-900X

#### **Authors**

Murphy, Linda S  
Hansoti, Bhakti  
Langdorf, Mark I

#### **Publication Date**

2017-02-01

Peer reviewed

## **UC Irvine**

### **Western Journal of Emergency Medicine: Integrating Emergency Care with Population Health**

#### **Title**

"Not All Young Journals Are Predatory" Letter With Response

#### **Permalink**

<https://escholarship.org/uc/item/15x152zp>

#### **Journal**

Western Journal of Emergency Medicine: Integrating Emergency Care with Population Health, 18(2)

#### **ISSN**

1936-900X

#### **Author**

Singer, Adam

#### **Publication Date**

2017-01-01

#### **DOI**

10.5811/westjem.2016.10.32826

#### **License**

[CC BY 4.0](https://creativecommons.org/licenses/by/4.0/)

Peer reviewed

## Not All Young Journals Are Predatory

Adam Singer, MD

Stony Brook University, Department of Emergency Medicine and Editor, Clinical and Experimental Emergency Medicine, Stony Brook, New York

Section Editor: Mark I. Langdorf, MD, MHPE

Submission history: Submitted October 11, 2016; Accepted October 19, 2016

Electronically published December 6, 2016

Full text available through open access at [http://escholarship.org/uc/uciem\\_westjem](http://escholarship.org/uc/uciem_westjem)

DOI: 10.5811/westjem.2016.10.32826

[West J Emerg Med. 2017;18(2)318.]

---

I read the article by Hansoti et al. with great interest in which they list “predatory” open access emergency medicine journals.<sup>1</sup> Unfortunately, the authors neglected to mention a major limitation of their study methodology. The process required for a new journal to be included in various recognized medical library indexing services such as PubMed or the Scientific Citation Index is often complex and lengthy, sometimes requiring several years before being included. Thus, lack of inclusion of a journal title within these search engines is not evidence that the journal is illegitimate, since it may be too young to be included. Therefore, I was disappointed to see the journal *Clinical and Experimental Emergency Medicine* among the list of so-called “predator” journals. *Clinical and Experimental Emergency Medicine* (*CEEM*) is non-for-profit, peer reviewed and the official English language journal of the Korean Society of Emergency Medicine inaugurated about two year ago. The journal does not charge publication fees and is funded by the Korean Society. The journal has just been included into PubMed. The Korean Society of Emergency Medicine represents hundreds of Korean emergency physicians and is a highly reputable organization. Korean emergency physicians have made significant contributions to the body of emergency medicine and acute care knowledge, some of which have been published in *CEEM* as well as many other well-established journals. The editorial board of *CEEM* includes multiple internationally renowned emergency physicians who have joined forces to support the efforts of the Korean Society. *CEEM* was established as a platform for a large number of Asian emergency physicians to highlight many of the issues unique to this region. In today’s era of emergency medicine globalization and rapid international growth it is important for all of us to come together and support the efforts of national emergency medicine

organizations to grow their clinical and academic missions, such as the establishment of new journals like *CEEM*. Thus, extreme care should be taken before prematurely labeling young yet perfectly legitimate journals as “predators,” especially in our relatively young field of emergency medicine.

---

**Address for Correspondence:** Adam Singer, MD, Stony Brook University, Department of Emergency Medicine, Clinical and Experimental Emergency Medicine, HSC-L4-080, Stony Brook, NY 11794-8350. Email: [Adam.Singer@stonybrook.edu](mailto:Adam.Singer@stonybrook.edu).

**Conflicts of Interest:** By the *WestJEM* article submission agreement, all authors are required to disclose all affiliations, funding sources and financial or management relationships that could be perceived as potential sources of bias. The authors disclosed none.

**Copyright:** © 2017 Singer et al. This is an open access article distributed in accordance with the terms of the Creative Commons Attribution ([CC BY 4.0](http://creativecommons.org/licenses/by/4.0/)) License. See: <http://creativecommons.org/licenses/by/4.0/>

---

### REFERENCES

1. Hansoti B, Langdorf MI, Murphy LS. Discriminating Between Legitimate and Predatory Open Access Journals: Report from the International Federation for Emergency Medicine Research Committee. *West J Emerg Med.* 2016;17(5):497-507.

### In reply to: “Not All Young Journals Are Predatory”

Linda S. Murphy, MLIS\*

Bhakti Hansoti, MBChB, MPH†

Mark I. Langdorf, MD, MHPE‡

\*University of California, Irvine, Libraries, Irvine, California

†Johns Hopkins University, Department of Emergency Medicine, Baltimore, Maryland

‡University of California, Irvine, Department of Emergency Medicine, Irvine, California

Section Editor: Mark I. Langdorf, MD, MHPE

Submission history: Submitted October 11, 2016; Accepted October 19, 2016

Electronically published December 6, 2016

Full text available through open access at [http://escholarship.org/uc/uciem\\_westjem](http://escholarship.org/uc/uciem_westjem)

DOI: 10.5811/westjem.2016.10.32826

[West J Emerg Med. 2017;18(2)319-323.]

---

Dear Dr. Singer,

We greatly appreciate your interest and comment on our study.<sup>1</sup> Your point about lack of inclusion of a young open access (OA) journal is well taken. We can't agree with you more that the process of getting a new journal recognized and included in various indexing services is both lengthy and complex. It took *WestJEM* five years and three attempts with major improvement prior to acceptance to MEDLINE.<sup>2</sup> We regret that we neglected to include this important issue as one of the limitations in our study methodology.

While the methodology we chose to use in our study was imperfect, we did address several limitations. Our intention was to present the likely predatory vs. legitimate OA journal titles and their website links as aids to authors to further scrutinize the journal before submission. As indicated, *Clinical and Experimental Emergency Medicine (CEEM)* was not found in any of the selected directories, indexes, databases, and publishers that we searched at the time the study was conducted. We are happy to discover that *CEEM* is now listed in the National Library of Medicine (NLM) Catalog. The detail record (<https://www.ncbi.nlm.nih.gov/nlmcatalog/?term=clinical+experimental+emergency+medicine>) shows *CEEM* content is now archived and accessible in PubMed Central (PMC) (<https://www.ncbi.nlm.nih.gov/pmc/journals/3081/>). As a result, its abstracts are automatically migrated to PubMed as well. This is an important milestone for *CEEM* to be recognized by NLM and we congratulate the Editorial Board for a major accomplishment.

We also did a thorough review of the current *CEEM* website (<http://ceemjournal.org/>). It is well designed, clear, and meets all the criteria for a legitimate, official journal website. Its information includes the 12 questions that our study posted for readers and researchers to be considered when reviewing a

journal or publisher's website. Interestingly, *CEEM* is a unique OA journal that does not charge authors any processing fee.

*“There is no author's submission fee or other publication-related fee since all costs of the publication process are underwritten by the Korean Society of Emergency Medicine (<http://ceemjournal.org/authors/authors.php>).”*

Your letter and another inquiry led us to check and update the information included in the original tables 4 and 5 in the manuscript. We found some changes, now reflected in the updates below (accessed November 25, 2016). Changed information in the tables are highlighted in yellow, and we have added explanatory footnotes. We also created a Table 6 (not in the original article) which lists journals that appear legitimate, but have not achieved indexing in any recognized service.

Again, thank you for bringing this oversight to our attention. In the spirit of open access, we encourage other legitimate scientists and publishers to expand the space for emergency medicine scholarship, so research and best practice can be freely available to the developed and developing world.

Sincerely,

Linda S. Murphy, MLIS

Research Librarian for the Health Sciences

University of California, Irvine Libraries

Bhakti Hansoti, MBChB, MPH

Johns Hopkins University, Department of Emergency Medicine, Baltimore, Maryland

Mark I. Langdorf, MD, MHPE

University of California, Irvine, Department of Emergency Medicine, Irvine, California

**Table 4.** Open access emergency medicine journals that have achieved indexing in recognized services and are therefore legitimate rather than predatory. NLM (National Library of Medicine) Catalog, SJR (Scimago Journal Rank), DOAJ (Director of Open Access Journals), EBSCOhost journal master list, and WS (Thomson Reuters Web of Science, including “expanded” and “emerging sources”).

Journal title and weblink	NLM catalog	PubMed central	SJR	DOAJ	EBSCOhost	WS
1. Advances in Emergency Medicine from Hindawi <a href="http://www.hindawi.com/journals/aem/contents/">http://www.hindawi.com/journals/aem/contents/</a>				x		
2. African Journal of Emergency Medicine <sup>a</sup> <a href="http://www.afjem.org/">http://www.afjem.org/</a>	x		x	x		x
3. Australian Journal of Emergency Management <sup>b</sup> <a href="https://ajem.infoservices.com.au/items/AJEM-31-02">https://ajem.infoservices.com.au/items/AJEM-31-02</a>			x			x
4. BMC Emergency Medicine <a href="https://bmcemergmed.biomedcentral.com/">https://bmcemergmed.biomedcentral.com/</a>	x	x	x	x	x	x
5. Bulletin of Emergency & Trauma <a href="http://www.beat-journal.com/BEATJournal/index.php/BEAT">http://www.beat-journal.com/BEATJournal/index.php/BEAT</a>	x	x		x		
6. Case Reports in Emergency Medicine from Hindawi Publishing Corporation <sup>c</sup> <a href="http://www.hindawi.com/journals/">http://www.hindawi.com/journals/</a>	x	x		x	x	
7. Clinical and Experimental Emergency Medicine <sup>d</sup> <a href="http://www.ceemjournal.org/">http://www.ceemjournal.org/</a>	x	x				
8. EAJEM: Eurasian Journal of Emergency Medicine <a href="http://www.akademikaciltip.com/eng/Anasayfa">http://www.akademikaciltip.com/eng/Anasayfa</a>	x	x				x
19. Emergency: An Academic Emergency Medicine Journal <a href="http://journals.sbm.ac.ir/emergency">http://journals.sbm.ac.ir/emergency</a>	x	x		x		
10. Emergency Care Journal <a href="http://www.pagepressjournals.org/index.php/ecj">http://www.pagepressjournals.org/index.php/ecj</a>				x		x
11. Emergency Medicine International from Hindawi Publishing Corporation <a href="http://www.hindawi.com/journals/emi/">http://www.hindawi.com/journals/emi/</a>	x	x		x	x	x
12. Hong Kong Journal of Emergency Medicine <a href="http://www.hkjem.com/">http://www.hkjem.com/</a>			x			x
13. International Journal of Emergency Medicine from Springer Open <a href="https://intjem.springeropen.com/">https://intjem.springeropen.com/</a>	x	x	x	x	x	x
14. Iranian Journal of Emergency Medicine <a href="http://www.journals.sbm.ac.ir/en-iranjem">http://www.journals.sbm.ac.ir/en-iranjem</a>				x		
15. ISRN Emergency Medicine <a href="http://www.hindawi.com/journals/ism/contents/emergency.medicine/">http://www.hindawi.com/journals/ism/contents/emergency.medicine/</a>				x	x	
16. Journal of Cardiovascular Emergencies <a href="http://www.degruyter.com/view/j/jce">http://www.degruyter.com/view/j/jce</a>				x		
17. Journal of Emergencies, Trauma, and Shock <a href="http://www.onlinejets.org/">http://www.onlinejets.org/</a>	x	x	x	x	x	
18. Journal of Emergency Medicine, Trauma and Acute Care from Qscience.com <a href="http://www.qscience.com/loi/jemtac">http://www.qscience.com/loi/jemtac</a>			x	x		
19. Journal of Emergency Practice and Trauma <a href="http://jept.ir/">http://jept.ir/</a>				x		
20. Journal of Trauma Management and Outcome <sup>e</sup> <a href="https://traumamanagement.biomedcentral.com/">https://traumamanagement.biomedcentral.com/</a>	x	x	x	x	x	
21. Open Access Emergency Medicine from Dovepress <sup>f</sup> <a href="https://www.dovepress.com/open-access-emergency-medicine-journal">https://www.dovepress.com/open-access-emergency-medicine-journal</a>	x	x	x	x		x
22. Scandinavian Journal of Trauma, Resuscitation and Emergency Medicine <sup>g</sup> <a href="http://sjtrem.biomedcentral.com/">http://sjtrem.biomedcentral.com/</a>	x	x	x	x		x

**Table 4.** Continued.

	Journal title and weblink	NLM catalog	PubMed central	SJR	DOAJ	EBSCOhost	WS
23.	Turkish Journal of Emergency Medicine <a href="http://www.trjemergmed.com/">http://www.trjemergmed.com/</a>	x	x				x
24.	Western Journal of Emergency Medicine: Integrating Emergency Care with Population Health <a href="http://escholarship.org/uc/uciem_westjem">http://escholarship.org/uc/uciem_westjem</a>	x	x	x	x	x	x
25.	World Journal of Emergency Medicine <sup>h</sup> <a href="http://www.wjem.org/">http://www.wjem.org/</a>	x	x			x	x
26.	World Journal of Emergency Surgery <sup>i</sup> <a href="http://wjeb.biomedcentral.com/">http://wjeb.biomedcentral.com/</a>	x	x	x	x	x	x

Journal numbers highlighted in yellow are changed from the original published version.

<sup>a</sup> African Journal of Emergency Medicine was recently added to NLM Catalog and only selected citations will soon be in PubMed. The full-text content currently is not in PMC.

<sup>b</sup> Australian Journal of Emergency Management was incorrectly placed in the potential predatory journal list. The journal is found and/or indexed in SJR and WS.

<sup>c</sup> Case Reports in Emergency Medicine from Hindawi Publishing Corporation is also found in the EBSCOhost journal master list.

<sup>d</sup> Clinical and Experimental Emergency Medicine has recently been added to the NLM Catalog. The full-text content is now archived in PMC and the citations are now searchable in PubMed.

<sup>e</sup> Journal of Trauma Management and Outcomes is found and or indexed in all the selected databases except WS.

<sup>f</sup> Open Access Emergency Medicine from Dovepress was incorrectly marked in EBSCOhost.

<sup>g</sup> Scandinavian Journal of Trauma, Resuscitation and Emergency Medicine is indexed in WS, but the search for Thomson Reuters indexed journals needs to include "&" symbol rather than "and" in the title, in order to find the journal's title.

<sup>h</sup> Both the World Journal of Emergency Medicine and the World Journal of Emergency Surgery are found and/or indexed in the EBSCOhost and WS.

**Table 5.** Emergency medicine journals that have not achieved indexing in any recognized service, and are therefore potential or probable predatory open-access journals.

	Journal title and weblink
1.	Archives of Emergency Medicine and Critical Care from SciMed Central <sup>i</sup> <a href="http://www.jsmedcentral.com/EmergencyMedicine/">http://www.jsmedcentral.com/EmergencyMedicine/</a>
2.	Austin Emergency Medicine <a href="http://austinpublishinggroup.com/emergency-medicine/">http://austinpublishinggroup.com/emergency-medicine/</a>
3.	Edorium Journal of Emergency Medicine <a href="http://www.edoriumjournalofemergencymedicine.com/about-us/about-us.php">http://www.edoriumjournalofemergencymedicine.com/about-us/about-us.php</a>
4.	Emergency Medicine: Open Access <sup>j</sup> <a href="http://www.omicsgroup.org/journals/emergency-medicine.php">http://www.omicsgroup.org/journals/emergency-medicine.php</a>
5.	Emergency Medicine Open Journal from Openventio Publishers <a href="http://openventio.org/OpenJournal/EmergencyMedicine.html">http://openventio.org/OpenJournal/EmergencyMedicine.html</a> <a href="http://openventio.org/index.php">http://openventio.org/index.php</a>
6.	Gavin Journal of Emergency Medicine <sup>k</sup> (journal has not published any issues) <a href="http://gavinpublishers.org/index.php/emergency-medicine">http://gavinpublishers.org/index.php/emergency-medicine</a>
7.	Henry Journal of Emergency Medicine, Trauma & Surgical Care (journal has not published any issues) <a href="http://www.henrypublishinggroup.com/index.php/emergencymedicine/about">http://www.henrypublishinggroup.com/index.php/emergencymedicine/about</a>
8.	HSA Journal of Emergency Medicine, Trauma & Surgical Care <a href="http://www.heraldopenaccess.us/journals/Emergency-Medicine-Trauma-&amp;-Surgical-Care/">http://www.heraldopenaccess.us/journals/Emergency-Medicine-Trauma-&amp;-Surgical-Care/</a>
9.	International Journal of Emergency Mental Health and Human Resilience <sup>l</sup> <a href="http://www.omicsonline.com/open-access/international-journal-of-emergency-mental-health-and-human-resilience.php">http://www.omicsonline.com/open-access/international-journal-of-emergency-mental-health-and-human-resilience.php</a>
10.	Internet Journal of Emergency Medicine <a href="http://ispub.com/IJEM">http://ispub.com/IJEM</a> from Internet Scientific Publications.
11.	Journal of Emergency Medicine and Intensive Care <a href="http://elynsgroup.com/journal/journal-of-emergency-medicine-and-intensive-care">http://elynsgroup.com/journal/journal-of-emergency-medicine-and-intensive-care</a>

**Table 5.** Continued.

---

12.	Journal of General and Emergency Medicine <a href="http://sciononline.org/journals/general-emergency-medicine/31">http://sciononline.org/journals/general-emergency-medicine/31</a>
13.	Journal of Intensive Care and Emergency Medicine <a href="http://www.signavitae.com/">http://www.signavitae.com/</a>
14.	Mathews Journal of Emergency Medicine <a href="http://www.mathewsopenaccess.com/EMedicine.html">http://www.mathewsopenaccess.com/EMedicine.html</a>
15.	OA Emergency Medicine <a href="http://www.oapublishinglondon.com/oa-emergency-medicine">http://www.oapublishinglondon.com/oa-emergency-medicine</a>
16.	Open Emergency Medicine (latest content is 2013) <a href="http://benthamopen.com/toemj/home">http://benthamopen.com/toemj/home</a>
17.	Pediatric Emergency Care and Medicine: Open Access <a href="http://pediatric-emergency-care.imedpub.com/">http://pediatric-emergency-care.imedpub.com/</a>
18.	SM Emergency Medicine and Critical Care (SMEM) <a href="http://smjournals.com/emergency-medicine/">http://smjournals.com/emergency-medicine/</a>
19.	The Scientific Pages of Emergency Medicine <a href="http://thescientificpages.org/page/general-medicine/scientific-pages-of-emergency-medicine.php">http://thescientificpages.org/page/general-medicine/scientific-pages-of-emergency-medicine.php</a>
20.	Trauma and Emergency Care (TEC) from OAT (Open Access Text) <a href="http://oatext.com/Trauma-and-Emergency-Care-TEC.php">http://oatext.com/Trauma-and-Emergency-Care-TEC.php</a>

---

Journal numbers highlighted in yellow are changed from the original published version.

<sup>1</sup> *Archives of Emergency Medicine and Critical Care* has been listed recently in the NLM Catalog, but “only citations for author manuscripts are included”. It appears an author deposited the article to PubMed Central. Thus only this citation is found in PubMed under this journal. *JSciMed Central* published this journal and apparently is a well-known predatory publisher (<https://scholarlyoa.com/2014/06/24/real-location-of-jscimed-central-revealed/>).

<sup>1</sup> *Emergency Medicine: Open Access* – This journal has not achieved indexing in any recognized service. A record is found in the NLM Catalog where it said “Only citations for author manuscripts are included.” It appears one author deposited an article to PubMed Central. This is the only citation found in PubMed under this journal. After reviewing the publisher’s website, we determined this is most likely a predatory journal.

<sup>k</sup> *Gavin Journal of Emergency Medicine* (journal has not published any issues)  
<http://gavinpublishers.org/index.php/emergency-medicine> - This journal is now published under a new title, Emergency Medicine Investigations, with a new URL under .com rather than .org.

<sup>1</sup> *International Journal of Emergency Mental Health and Human Resilience* was incorrectly marked indexed in WS. The journal was indexed in MEDLINE from Winter 1999 to Winter 2014. Only selected citations after Winter 2014 are in PubMed. In 2013 the journal was sold to OMICS Publishing Group, which was recently sued by the U.S. Federal Trade Commission for deceptive practices in August 2016.

**Table 6.** Emergency medicine journals that appear legitimate, but have not achieved indexing in any recognized service.

---

Journal title and weblink	
1.	Emergency Medicine and Health Care from HOAJ (Herbert Open Access Journal) <a href="http://www.hoajonline.com/emergmedhealthcare">http://www.hoajonline.com/emergmedhealthcare</a> <a href="http://www.hoajonline.com/">http://www.hoajonline.com/</a>
<b>2.</b>	Frontiers in Public Health   Disaster and Emergency Medicine <sup>m</sup> <a href="http://journal.frontiersin.org/journal/public-health/section/disaster-and-emergency-medicine">http://journal.frontiersin.org/journal/public-health/section/disaster-and-emergency-medicine</a>
3.	International Journal of Critical Care and Emergency Medicine <a href="http://clinmedjournals.org/International-Journal-of-Critical-Care-and-Emergency-Medicine.php">http://clinmedjournals.org/International-Journal-of-Critical-Care-and-Emergency-Medicine.php</a>
4.	Journal of Japanese Society for Emergency Medicine <a href="https://www.jstage.jst.go.jp/browse/jsem">https://www.jstage.jst.go.jp/browse/jsem</a>
5.	Journal of Emergency Medicine & Critical Care from Avens Publishing Group Inviting Innovations <a href="http://www.avensonline.org/medical/emergency-medicine-and-critical-care/home-5/">http://www.avensonline.org/medical/emergency-medicine-and-critical-care/home-5/</a>
6.	Open Journal of Emergency Medicine from Scientific Research An Academic Publisher <a href="http://www.scirp.org/journal/ojem/">http://www.scirp.org/journal/ojem/</a>

---

Journal numbers highlighted in yellow are changed from the original published version.

<sup>m</sup> Frontiers in Public Health | Disaster and Emergency Medicine appears to be a new journal subsidiary to Frontiers in Public Health (<http://journal.frontiersin.org/journal/public-health>), which is found in DOAJ, but the new journal, “Frontiers in Public Health | Disaster and Emergency Medicine” is not. The core journal has 858 articles published, while the new journal only has 19 at press time. This new journal is not now found in any indexing services.

*Address for Correspondence:* Mark I. Langdorf, MD, MHPE, University of California, Irvine, Department of Emergency Medicine, 333 The City Blvd. West, Suite 640, Rt 128-01, Orange, California, 92868. Email: milangdo@uci.edu.

*Conflicts of Interest:* By the *WestJEM* article submission agreement, all authors are required to disclose all affiliations, funding sources and financial or management relationships that could be perceived as potential sources of bias. The authors disclosed none.

*Copyright:* © 2017 Murphy et al. This is an open access article distributed in accordance with the terms of the Creative Commons Attribution ([CC BY 4.0](http://creativecommons.org/licenses/by/4.0/)) License. See: <http://creativecommons.org/licenses/by/4.0/>

---

## REFERENCES

1. Hansoti B, Langdorf MI, Murphy LS. Discriminating Between Legitimate and Predatory Open Access Journals: Report from the International Federation for Emergency Medicine Research Committee. *West J Emerg Med.* 2016;17(5):497-507.
2. Forney K, Murphy LS. Getting found: Indexing and the Independent Open Access Journal. *West J Emerg Med.* 2016;17(5):508-10.