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2020

Selecting a journal for your manuscript: A 4-step process

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Recommended Citation

Sharifi, Claire Olivia and Buccheri, Robin, "Selecting a journal for your manuscript: A 4-step process" (2020). *Gleeson Library Faculty and Staff Research and Scholarship*. 42.

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Abstract

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Background

Identifying the most appropriate journal for a manuscript can be challenging for both experienced and novice nurse authors. Several factors should be considered when selecting a journal (e.g., peer-reviewed, target audience, type of manuscripts accepted, type of copyright and publishing model used). Selecting the most appropriate journal can save time for both authors and publishers.

Purpose

The purpose of this article is to provide nurses, particularly those new to scholarly publishing, with clear, plain language guidance on the processes and considerations involved in selecting a journal for publication.

Methods

A librarian and a nurse educator collaborated to develop an innovative 4-step process to help authors select the most appropriate journal for their manuscript.

Results

A case study is used to illustrate the process, and a worksheet is provided to guide the reader through the selection of an appropriate journal for their manuscript.

Conclusions

This manuscript can be used by individual nurse authors to find the most appropriate journal for their manuscript, as a teaching tool for nurse educators, and for others mentoring nurse authors who are new to publishing.

Keywords:

Publishing

24 Writing for publication

25 Journals

26 Manuscripts

27

28 **Introduction**

29 Selecting the most appropriate journal for a manuscript can be challenging. Many
30 authors, particularly graduate students and others new to publishing, struggle to find and select a
31 journal that is both a good fit for their article and accessible to their target audience (Roush,
32 2017). Selecting a journal that is not a good fit can waste precious time for both the author and
33 the journal's editorial team.

34 Manuscripts should be written with a target audience in mind, and the audience should be
35 a major determining factor when selecting a journal. Authors should also consider whether a
36 journal is peer-reviewed, the intended or target audience, type of manuscripts published (e.g.,
37 literature review, research study, quality improvement), copyright and publishing models
38 (subscription or open access), scope (topical congruence), indexing (can the journal be found
39 through electronic databases), and the journal's scholarly impact (Griffiths & Norman, 2016;
40 Kearney, 2015; Roush, 2017). Authors must be aware of copyright laws and publishing models
41 so they can understand their rights and make informed decisions about their publications. They
42 also need to understand the role institutional repositories play in making their article accessible
43 to a wider audience.

44 This article orients authors to the publishing environment, familiarizes them with some
45 important, yet often misunderstood publishing concepts and practices, and, through the use of a
46 case study, demonstrates how an author can use available tools to identify and select the best
47 journal for their manuscript. Appended to this manuscript is a completed *Identifying a Journal in*
48 *4 Steps Worksheet* using the case study example. A blank worksheet is also appended for readers
49 to replicate the 4-step process while conducting their own search for the most appropriate
50 journal.

51 **Case Study**

52 *Kathy is a nurse manager on an intensive care unit in a large academic teaching hospital*
 53 *that is applying for magnet status. She is also pursuing her doctor of nursing practice degree.*
 54 *She has written an article for critical care staff nurses about her unit's recent application of*
 55 *evidence-based practice interventions that resulted in a decrease in urinary tract infections.*

56 *Kathy is unsure of the best journal for her article. She follows the 4-step process in this*
 57 *manuscript and completes the appended worksheet to help her select the most appropriate*
 58 *journal. These 4 steps are described below.*

59 **Step 1. Identify 2 Concepts the Setting for your Topic**

60 Kathy's first step in searching for an appropriate journal is to define the clinical setting
 61 and the main concepts in her article. Kathy uses a worksheet, *Identifying a Journal in 4 Steps*, to
 62 organize her thoughts (see Appendix A for Kathy's completed worksheet and Appendix B for a
 63 blank worksheet).

<i>Concept One</i>	<i>Concept Two</i>	<i>Setting</i>
Urinary Tract Infections	Evidence-Based	Intensive Care

64

65 **Step 2. Use the Main Concepts and Setting you Identified in Step 1 to Find 3 Prospective**
 66 **Journals for your Manuscript**

67 Kathy uses the information she identified in Step 1 to help select three prospective
 68 journals that have published articles on this topic. She can use either of the resources listed
 69 below. She only needs to use one, not both.

70 (a) the Journal/Author Name Estimator (JANE) website (*found at*
71 <http://jane.biosemantics.org/>) *Kathy can use Google or another search engine to access*
72 [the JANE website](http://jane.biosemantics.org/)

73 or

74 (b) the Cumulative Index of Nursing and Allied Health Literature (CINAHL) database for
75 journals. *Kathy uses her hospital library to access CINAHL. CINAHL is only available to*
76 *paid subscribers.*

77 While both JANE and CINAHL are used in this case study, one may be sufficient for finding an
78 appropriate journal.

79 **A. Search the JANE website for journals that have published articles on this topic.**

80 *Kathy uses the JANE website, found at <http://jane.biosemantics.org/> to identify potential*
81 [*journals*](#). *JANE is a freely available website that uses either sample text, for instance the title*
82 *and abstract of a manuscript, or keywords, to suggest journals that have published similar*
83 *articles (Schuemie & Kors, 2008). From the JANE website, Kathy can either enter the title and*
84 *abstract of her manuscript, or click on “keyword” and enter terms for the main concepts she*
85 *identified in step 2. JANE provides Kathy with a few dozen journal titles, lists whether or not*
86 *they are indexed in Medline (see below for more information on indexing); displays the “article*
87 *influence,” a metric that tells Kathy how frequently an article has been cited in the last 5 years;*
88 *and lists whether or not the article is open access (see below for more information on open*
89 *access publishing).*

90 **B. Search the CINAHL database for journals that have published articles on this**

91 **topic.**

92 *Kathy has access to CINAHL through her library’s website. She enters the following*
 93 *search in CINAHL, making sure to keep her search terms general and not too specific. She is*
 94 *looking for journals that publish articles on similar themes, such as infection control or*
 95 *evidence-based practice, in settings similar to intensive care units.*

<i>Urinary tract infections AND evidence-based AND intensive care</i>

96
 97 *Kathy executes the CINAHL search. In CINAHL, along the left-hand sidebar, there is a*
 98 *box that says “Publication.” When Kathy expands this section, she can see a list of the journals*
 99 *that published the articles in her search results. Kathy can limit her search results to articles*
 100 *published in any of these journals by clicking the checkbox to the left of the journal title. Kathy*
 101 *reviews these journals and makes a list of the most promising journals—those that publish*
 102 *articles on similar themes.*

103 **Step 3. List top 3 Journals Found in JANE or CINAHL Database Search**

104 *Kathy now has a list of journals that publish research related to her topic of interest.*
 105 *Here are the top 3 journals from her search:*

1	American Journal of Infection Control
2	Critical Care Nurse
3	AACN Advanced Critical Care

106
 107 **Step 4. Use each Journal’s Websites to Evaluate the 3 Journals to Determine the Most**
 108 **Appropriate Journal for your Manuscript**

109 *Kathy can only submit her manuscript to one journal at a time. It is unethical to submit to*
110 *multiple journals simultaneously. If her manuscript is rejected for publication, Kathy can submit*
111 *to a different journal.*

112 *Kathy now needs to narrow her list down to the journal that is: a. the best match for her*
113 *manuscript and b. will reach her intended audience of intensive care nurses. As Kathy makes her*
114 *final selection of journals, she should consider whether each journal is peer reviewed, the*
115 *audience of the journal, and the type of manuscripts accepted by the journal. She evaluates each*
116 *journal using the worksheet provided (see appendix A).*

117 *Once Kathy has identified the most appropriate journal, she should read and follow all*
118 *submission instructions, generally found in the journal's Author Guidelines section. After*
119 *submitting her manuscript, Kathy will wait for feedback from the journal's editorial staff.*
120 *Feedback will include peer reviewer comments and suggested revisions. Manuscripts are rarely*
121 *accepted as submitted, and it is far more common to be asked to make multiple, sometimes very*
122 *extensive revisions. Peer reviewer and editor suggested revisions should be viewed as a*
123 *constructive way to improve a manuscript. Kathy understands that being asked to revise her*
124 *manuscript is standard practice in academic publishing, and thoughtfully incorporating the*
125 *revisions will improve the quality of her manuscript.*

126 **A. Peer review.**

127 *Kathy wants to publish in a peer-reviewed journal. Kathy searches for the journal*
128 *website and clicks on the "About the journal" page, which should tell her if it is a peer-reviewed*
129 *journal.*

130 A peer reviewed journal uses a blinded quality control process whereby experts in the
131 field review submitted articles. Many nursing journals make the process even more rigorous by

132 double blinding the peer review process—when double blinded peer review is utilized the
133 identity of the author is hidden from the reviewers, and the identity of the reviewers is hidden
134 from the authors. Peer reviewers evaluate the manuscript for appropriateness to the journal in
135 terms of subject and article type, an up-to-date literature review, methodology, whether it is a
136 substantive contribution to existing evidence, and whether there is sufficient information to help
137 the reader apply information to practice.

138 **B. Audience.**

139 *Kathy needs to identify the intended or target audience for each of the journals on her list*
140 *and make sure the journal's audience matches that of her manuscript. There are a few ways she*
141 *can do this:*

142 Authors must have an audience in mind when writing—be it nursing students, nurse
143 educators, nurses with a particular specialty, etc. Likewise, journals have a target audience and a
144 specific scope. Information about the scope of the journal and the target audience can be found
145 on the journal's website, generally in the “About this journal” section. It is important that the
146 audience of the manuscript and journal match (Morton, 2013).

147 One way to identify intended audience is to enter the title of the journal into Google or
148 another internet search engine and visit the journal's website, specifically the “About this
149 journal” section. Another option is to use the International Academy of Nursing Editors' Journal
150 Directory. The International Academy of Nursing Editors (INANE) compile and maintain an
151 alphabetically organized journal directory. The INANE website can be found at
152 <https://nursingeditors.com/>. The Journal Directory includes a brief description of the journal
153 which will help the author get an idea of the journal's intended audience and its frequency of

154 publication. The INANE Journal Directory also includes the name of the journal, the editor, the
155 publisher, professional association, and a link to the journal's author guidelines.

156 **C. Type of manuscript.**

157 *Kathy will be able to use the author guidelines to make sure that the journal publishes*
158 *her type of manuscript (literature review, primary study, etc.) and make sure her manuscript is*
159 *formatted appropriately for the publication.*

160 It is important to make sure the journal publishes the type of manuscript you have
161 written. For example, if Kathy authored an opinion piece, and the journal she is interested in only
162 publishes research studies, Kathy would know her manuscript is not a good match for that
163 journal. A paper that is either outside the topical scope of a journal, not written for the journal's
164 target audience, or is a type of paper that the journal does not publish is more likely to be
165 rejected (Griffiths & Norman, 2016; Kearney, 2015).

166 **D. Copyright and publishing models.**

167 *Kathy narrowed her list of journals to three that might be appropriate for her topic. In*
168 *reading about each one, she found that one is an open access journal and the other is a*
169 *traditional subscription based journal. The different publishing models affect copyright, access,*
170 *and author processing fees. Kathy consults with a librarian to learn about copyright laws and*
171 *publishing models. Here is what Kathy learns:*

172 ***Copyright law.***

173 To paraphrase the U.S. Copyright Law Preamble, copyright exists to promote the
174 progress of the arts and sciences by securing for authors and inventors the exclusive rights to
175 their writings and discoveries (U.S. Const., art. I, § 8, cl. 8). Essentially, Copyright Law was put
176 in place as a way to ensure authors, artists, and inventors have control of their work once it is in

177 “tangible medium of expression,” i.e. written down or recorded (Copyright Law of 1976, 2016).
178 While this protection was put in place to protect authors and artists, it is common for scholarly
179 journals to require authors to transfer copyright to the journal’s publisher. Transferring copyright
180 to the publisher means the author no longer owns the work, and is no longer able to post the
181 work to their personal website; widely share their publication; permit others to use their work;
182 create derivative works, such as a translation; or re-publish their work in a different format, from
183 an article to a book chapter, for instance. Authors can request permission from publishers to
184 reproduce their own work in whole or in part. Many major publishers offer web-based forms for
185 requesting permissions. Understanding that the transfer of copyright to the publisher is the norm
186 in academic publishing and may be contrary to the interests of the author is essential for those
187 attempting to gain an understanding of the scholarly publishing ecosystem.

188 ***Publishing models.***

189 *Traditional subscription-based journals.* Subscription based journals use a traditional
190 publishing model. In this model, an author writes a manuscript, submits that manuscript to a
191 journal, and, if the journal is peer-reviewed, the manuscript goes through the peer review
192 process. If the article is accepted for publication, the author is asked by the publisher to sign a
193 contract. Generally, this contract asks the author to sign over their copyright and in effect grants
194 the publisher sole ownership of the manuscript. The manuscript, now a published article, is only
195 available to subscribers of the journal. The author or the author’s institution must pay
196 subscription fees to access the publication.

197 *Open access journals.* Open access (OA) content, in contrast to subscription based
198 content, is scholarly literature made free of charge and immediately available in the digital
199 environment, and without many of the use restrictions one finds in traditionally published

200 content (SPARC). Publishing OA can improve the accessibility, reach and impact of scholarly
201 literature. One study found that OA articles, as compared to articles published in subscription
202 based journals, had between 30 and 200% more citations, depending on discipline (Swan &
203 Chan, 2010).

204 There are various ways of making a publication OA. One way is by publishing in a
205 strictly OA publication. This is commonly referred to as direct OA. Under the direct OA model,
206 the content published by the journal is freely available online, while the author or the author's
207 institution pays the fees that cover the costs associated with publishing and distribution,
208 commonly referred to as author processing fees. This method should be contrasted with
209 traditional publishing, in which the reader of the article or the reader's institution (generally the
210 institution's library), supports the cost of publication by subscribing to the publication and
211 paying subscription fees.

212 OA publications improve access to information and are particularly important in clinical
213 settings where access to high quality information can be vital to patient care. However, an
214 unfortunate side effect of the OA movement is the rise in the number of scam emails received by
215 authors, researchers, and academics from what are commonly called predatory publishers. Email
216 scams from predatory publishers have the potential to cause confusion and frustration among
217 authors. Authors should carefully evaluate journals that solicit publications via email, paying
218 particular attention to the databases that include, or index, that journal's content (indexing is
219 discussed further below). If a journal is indexed in major discipline specific databases, such as
220 Medline or CINAHL, an author can be confident it is not a predatory journal. While authors need
221 to be aware of the existence of email scams related to predatory publishing, these scams should

222 not malign the entire OA movement, as there are many reputable, trustworthy OA publishers and
223 publications.

224 *Traditional journals that offer open access options.* In addition to direct OA, there is also
225 delayed OA and hybrid OA. When an article is published as delayed OA articles are embargoed,
226 meaning the most recently published articles are available only to paid subscribers, and then after
227 a delay the content is made fully available. Hybrid OA is when an author publishes in a
228 traditional, subscription based journal and then pays an additional author processing charge
229 (APC) to make their article OA. In this model, the publisher makes money from both subscribers
230 as well as from authors who chose to pay APCs.

231 *Repositories.* Another way of making an article OA is through the use of repositories.
232 Repositories are digital services that collect, preserve and make available scholarly and artistic
233 content. Articles or manuscripts can be archived in a digital repository. Digital repositories are
234 generally either discipline specific, for example the Virginia Henderson Global Nursing e-
235 Repository, or associated with an institution or university. One of the primary benefits of
236 achieving OA through archiving is that it is compatible with traditional publishing. An author
237 can publish in the journal of their choice, and then upload an approved version of their article to
238 an institutional repository or discipline specific repository, where it will be available to anyone
239 with an internet connection.

240 As previously discussed, when an article is accepted for publication in a traditional journal
241 the author is asked to sign a contract with the publishers. The contract generally transfers
242 copyright (ownership) from the author to the publisher, and it limits the author's ability to
243 broadly distribute their work, which can preclude or delay the uploading of the article to a
244 repository. However, authors do have options when it comes to retaining some of their rights.

245 One option is negotiating the contract the publishers ask the author to sign. If the author
246 successfully negotiates their contract with the publisher, they can retain some or all rights to
247 distribute their article, including putting a version of the article in a repository. This will ensure
248 that their work is widely distributed and has the most significant impact possible; something that
249 is good for both the author and the publisher.

250 Another option that allows authors to put a version of their work in a repository is an
251 institutional or funding mandate. Many funders, such as the National Institute of Health, the
252 Gates Foundation, and the Agency for Healthcare Research and Quality (AHRQ), to name just a
253 few, have OA mandates, which means authors are required to place a version of their
254 publications and/or data into a repository. Likewise, mandates at educational institutions are
255 becoming increasingly common (Serman, 2017). Researchers, faculty members, and authors at
256 Harvard, Massachusetts Institute of Technology, the University of California, and Oregon State
257 University, are some of the institutions that have adopted institutional OA mandates (Registry of
258 Open Access Policies, <https://roarmap.eprints.org/>) These mandates are, in technical terms, non-
259 exclusive license agreements. That means that the funder or the institution has permission
260 (license) to include the work in a repository, but the author, not the institution retains ownership
261 of the work itself.

262 **E. Other things to consider when selecting a journal**

263 Authors should also consider indexing, journal impact factors, affiliations with professional
264 organizations, and ‘submission by invitation only’ when selecting a journal.

265 ***Indexing in databases.***

266 *Kathy should determine whether each of the 3 journals on her list are indexed in PubMed*
267 *and CINAHL.*

268 Publishing in an appropriate journal is important for reaching a target audience, but
269 authors also need to ensure that the journal is indexed by the primary scholarly databases used in
270 their field. As previously discussed, in nursing and health sciences, two of the most widely used
271 databases are PubMed and the Cumulative Index to Nursing and Allied Health Literature, more
272 commonly referred to as CINAHL. Medline, a subset of PubMed, consists of a vetted collection
273 of high quality journals. A journal that is included in Medline or CINAHL has been evaluated for
274 quality and contains articles that are easier for readers to find, as compared to non-indexed
275 journals. Indexing information is commonly found on the journal's website in the "About this
276 Journal" section.

277 ***Journal impact factors and other metrics.*** Those publishing because of tenure and
278 promotion imperatives are frequently urged to publish in "high quality" publications. But what
279 determines quality in a journal? One commonly used measure is the journal's impact factor, a
280 measurement of the yearly average frequency of citations to articles published in that journal.
281 While impact factor is widely used, and regarded as the single most important measurement of
282 journal quality, it is also highly problematic and easily exploitable (Chorus & Waltman 2016).
283 Impact factors vary across disciplines, with journals from younger scholarly disciplines with
284 smaller pools of researchers (like nursing) having, on average, lower impact factors than
285 disciplines with larger pools of more established researchers (Caceras et al., 2017). Impact
286 factors can also be manipulated by either decreasing the denominator or increasing the numerator
287 in the equation. The denominator can be decreased through the publication of excessive numbers
288 of non-citable articles. The numerator can be increased through the publication of editorials and
289 review articles that include high numbers of citations from that journal (Chorus & Waltman,
290 2016; PLOS Editors, 2006; Wilhite & Fong, 2012). Because of the problems associated with

291 impact factors, they should not be the sole metric authors use to determine the quality of a
292 publication. Authors should seek out publications that share their article's intended audience and
293 are widely and appropriately indexed, as previously discussed. If an author is in doubt about the
294 quality or appropriateness of a journal, seeking advice from a mentor, teacher, or trusted
295 colleague with publishing experience in the same field can be very helpful.

296 Other metrics authors use to evaluate journals include review time (the time between
297 submitting a manuscript and receiving feedback from reviewers), production time (the time
298 between a manuscript being accepted and actual publication), and acceptance rate (how many
299 submitted manuscripts are accepted for publication). This information, while challenging to find,
300 can be helpful when selecting a journal, particularly when publishing is required for tenure or
301 promotion. Two resources that provide this information are Elsevier Journal Finder and Cabells
302 International.

303 Elsevier Journal Finder, found at (<https://journalfinder.elsevier.com>) uses a sample text to
304 aid the author in identifying journals that are potential matches for a manuscript (similar to
305 JANE). Elsevier Journal Finder provides the author with a list of journals, and includes metrics
306 such as review speed, production speed, acceptance rate and other key metrics. It is important for
307 the author to know that Elsevier Journal Finder only suggests journals that are published by
308 Elsevier, and does not include titles from other publishers. Cabells International is a subscription
309 based resource which, like CINAHL, must be accessed through a library or other academic
310 institution. Cabells provides journal information, journal metrics (including impact factor and
311 acceptance rate), and submission information for authors.

312 ***Affiliation with a professional organization.*** Some journals are published by
313 professional associations and share that association's scope and audience (Kearney, 2015). For

314 instance, the American Association of Colleges of Nursing publishes the *Journal of Professional*
315 *Nursing*, the Hospice and Palliative Nurses Association publishes the *Journal of Hospice and*
316 *Palliative Nursing*, and the Emergency Nurses Association publishes the *Journal of Emergency*
317 *Nursing*. Publishing in a journal that is affiliated with a relevant, trusted professional
318 organization is a good way of ensuring both quality of the journal and fit with the audience and
319 theme.

320 ***Submission by invitation only.*** Review the author guidelines page to ensure that the
321 journal accepts uninvited submissions. A small, select group of journals only publish invited
322 manuscripts.

323 **Step 5. Use the Findings in the Table to Determine the Best Journal for your Manuscript**

324 The journal that is peer-reviewed, matches manuscript audience and article type, and
325 operates under a copyright/publishing model that is congruent with the author's needs and
326 interests should be prioritized.

327 **Conclusion**

328 Finding a journal that is a good fit for a manuscript is an important yet challenging part of the
329 publishing process. This is especially true for the author new to publishing or publishing on a
330 new topic. Finding appropriate journals does not have to be a difficult or mysterious process.
331 The authors have described a 4-step process to make journal selection easier. This narrative is
332 accompanied by a case study which allows the reader to see the application of the 4 step-process.
333 The narrative and worksheet were refined through use and feedback from doctoral nursing
334 students.

335 A blank *4-Step Process Worksheet* has been included to allow the reader to apply what
336 they learn in this manuscript to selecting the most appropriate journal for their own manuscript

337 This resource can be used by anyone, but may be particularly helpful for a nurse publishing for
338 the first time, as a teaching tool for faculty to use with graduate nursing students, or for academic
339 leaders mentoring new faculty. Making the process of journal selection more efficient may lead
340 to more successful authors with less frustration and wasted time of both authors and publishers.

341

342 **Acknowledgements:**

343 **Funding Source:** This research did not receive any specific grant from funding agencies in the
344 public, commercial, or not-for-profit sectors.

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357 References

- 358 Cáceres, M. C., Guerrero-Martín, J., González-Morales, B., Pérez-Civantos, D. V., Carreto-
359 Lemus, M. A., & Durán-Gómez, N. (2017). Impact factor evolution of nursing research
360 journals: 2009 to 2014. *Nursing Outlook*, 65(5), 562-571.
361 <https://doi.org/10.1016/j.outlook.2016.12.010>
- 362 Chorus, C., & Waltman, L. (2016). A large-scale analysis of impact factor biased journal self-
363 citations. *PLoS ONE*, 11(8), 1-11. <https://doi.org/10.1371/journal.pone.0161021>
- 364 Copyright Law of 1976, U.S.C. §102a (2016).
- 365 Griffiths, P., & Norman, I. (2016). Why was my paper rejected? Editors reflections on common
366 issues which influence decisions to reject papers submitted for publication in academic
367 nursing journals. *International Journal of Nursing Studies*, 57, A4.
368 <https://doi.org/10.1016/j.ijnurstu.2016.03.017>
- 369 Kearney, M. H. (2015). Which journal will take the best care of my paper? *Research in Nursing*
370 *& Health*, 38(4), 249-253. <https://doi.org/10.1002/nur.21670>
- 371 Morton, P. G. (2013). Publishing in professional journals, part I: Getting started. *AACN*
372 *Advanced Critical Care*, 24(2) 162-168. <https://doi.org/10.1097/NCI.Ob013e318285db7c>
- 373 PLOS Editors. (2006). The impact factor game. it is time to find a better way to assess the
374 scientific literature. *PLoS Medicine*, 3(6), e291.
375 <https://doi.org/10.1371/journal.pmed.0030291>
- 376 Registry of Open Access Policies, <https://roarmap.eprints.org/>

- 377 Roush, K. (2017). Navigating the publishing process: From submitting your manuscript to seeing
378 it in print, and everything in between...fourth and final article in a series. *AJN American*
379 *Journal of Nursing*, 117(6), 62-67. <https://doi.org/10.1097/01.NAJ.0000520256.42212.fc>
- 380 Schuemie, M. J., & Kors, J. A. (2008). Jane: Suggesting journals, finding experts. *Bioinformatics*
381 *(Oxford, England)*, 24(5), 727-728. <https://doi.org/10.1093/bioinformatics/btn006>
- 382 SPARC. SPARC open access. Retrieved from <https://sparcopen.org/open-access/>
- 383 Sterman, L. (2017). The enemy of the good: How specifics in publisher's green OA policies are
384 bogging down IR deposits of scholarly literature. *College & Research Libraries*
385 *News*, 78(7), 372-401. <https://doi.org/10.5860/crln.78.7.372>
- 386 Swan, A., & Chan, L. (2010). Open access scholarly information sourcebook: Citation impact.
387 Retrieved
388 from http://www.openoasis.org/index.php?option=com_content&view=article&id=560&Itemid=391
389 mid=391
- 390 U.S. Const., art. I, § 8, cl. 8
- 391 Wilhite, A., & Fong, E. (2012). Coercive citation in academic publishing. *Science*, 335(6068),
392 542. <https://doi.org/10.1126/science.1212540> Retrieved
393 from <https://search.proquest.com/docview/919670491>