

Electronic References Quiz by Laura King, MA, ELS

Directions: Edit the following references based on the information outlined in section 3.15 of the AMA Manual of Style. Use PubMed and other Internet sources to verify the references. Query author for missing information.

1. ARTICLE AVAILABLE ONLY ONLINE:

Eyre-Walker A, Stoletzki N (2013) The Assessment of Science: The Relative Merits of Post-Publication Review, the Impact Factor, and the Number of Citations. *PLoS Biol* 11(10): e1001675. <http://www.plosbiology.org/article/info%3Adoi%2F10.1371%2Fjournal.pbio.1001675;jsessionid=542566AD4A12F100EDF7CBB686FD5119>.

ANSWER:

Eyre-Walker A, Stoletzki N. The assessment of science: the relative merits of post-publication review, the impact factor, and the number of citations. *PLoS Biol*. 2013;11(10):e1001675. <http://www.plosbiology.org/article/info%3Adoi%2F10.1371%2Fjournal.pbio.1001675;jsessionid=542566AD4A12F100EDF7CBB686FD5119>. Accessed [query author for date].

Editor's Note: *The basic format for reference to an article in an online journal is as follows: Author(s). Title. Journal Name [using National Library of Medicine abbreviations—see 14.10, Abbreviations, Names of Journals]. Year;vol(issue No.):inclusive pages. URL [provide the URL in this field; no need to use "URL:" preceding it]. Published [date]. Updated [date]. Accessed [date]. The published and updated dates are listed only when provided. The accessed date is required. Query the author if it is not provided (§3.15.1, Online Journals, pp 64-67 in print).*

2. ARTICLE AVAILABLE ONLY ONLINE:

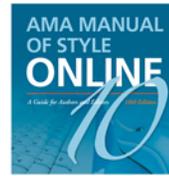
Kew KM, Mavergames C, Walters JAE. Long-acting beta₂-agonists for chronic obstructive pulmonary disease. *Cochrane Database of Systematic Reviews* 2013, Issue 10. Art. No.: CD010177. DOI: 10.1002/14651858.CD010177.pub2.

ANSWER:

Kew KM, Mavergames C, Walters JAE. Long-acting β₂-agonists for chronic obstructive pulmonary disease. *Cochrane Database Syst Rev*. 2013;10:CD010177. doi:10.1002/14651858.CD010177.pub2.

Editor's Note: *This example provides the DOI rather than a URL. In this case, it is not necessary to also provide the URL. When the DOI is provided, it is preferable to cite it rather than the URL. Note: The DOI is provided immediately after "doi:" and is set closed up to it, per convention. No accessed date is required for the DOI, making it the last item in the reference (§3.15.1, Online Journals, pp 64-67 in print).*





3. ARTICLE PUBLISHED ONLINE AHEAD OF PRINT:

Zeni J, Abujaber S, Flowers P, Pozzi F, Snyder-Mackler L. J Orthop Sports Phys Ther. 2013 Jul 25. [Epub ahead of print] Biofeedback to Promote Movement Symmetry After Total Knee Arthroplasty: A Feasibility Study. doi:10.2519/jospt.2013.4657

ANSWER:

Zeni J, Abujaber S, Flowers P, Pozzi F, Snyder-Mackler L. Biofeedback to promote movement symmetry after total knee arthroplasty: a feasibility study [published online July 25, 2013]. *J Orthop Sports Phys Ther*. doi:10.2519/jospt.2013.4657.

Editor's Note: *If an article is published online ahead of print publication, it may appear in 1 of 3 ways: (1) posted without editing; (2) edited and posted as it will appear in print, only ahead of the print publication (with or without print pagination); or (3) edited and posted as part of a specific issue of the journal. The date the article was published should be placed in brackets after the title and phrased as "published online" not "published online ahead of print" (§3.15.1, Online Journals, pp 64-67 in print).*

4. VIDEO:

Video to the article: Acute Skeletal Muscle Wasting in Critical Illness. Puthuchery ZA, Rawal J, McPhail M, et al. JAMA. 2013;310(15):1591-1600.
<http://jama.jamanetwork.com/multimediaPlayer.aspx?mediaid=6068893>.

ANSWER:

Puthuchery ZA, Rawal J, McPhail M, et al. Acute skeletal muscle wasting in critical illness [video]. *JAMA*. 2013;310(15):1591-1600.

<http://jama.jamanetwork.com/multimediaPlayer.aspx?mediaid=6068893>. Accessed [date].

Editor's Note: *If the author is citing only the video, this is noted in brackets after the article title. The URL for the video is also given. The author should be queried for the accessed date (§3.15.1, Online Journals, pp 64-67 in print).*

5. BOOK ON CD-ROM:

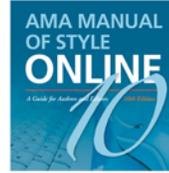
Basic Dysrhythmias Interactive (CD-ROM). Robert J. Huszar (Author). Philadelphia: Mosby 2002.

ANSWER:

Huszar RJ. *Basic Dysrhythmias Interactive* [CD-ROM]. Philadelphia, PA: Mosby; 2002.

Editor's Note: *Citation of a book or monograph in CD-ROM format follows fairly closely the form used for a book or monograph, with the key difference being the inclusion of the name of the medium in brackets after the title (eg, [CD-ROM]). Titles of books on CD-ROM follow the capitalization style of print book titles and are italicized. Note: If the title of the book (eg, Cecil Textbook of Medicine on CD-ROM) indicates the medium, no mention of the medium in brackets is necessary (§3.15.2, Books and Books on CD-ROM, pp 67-68 in print).*





6. **eBOOK:**

Hiroshi Shimizu. Shimizu's Textbook of Dermatology. eBook. Hokkaido, Japan: Hokkaido University Press, 2007. <http://www.derm-hokudai.jp/shimizu-dermatology/>.

ANSWER:

Shimizu H. *Shimizu's Textbook of Dermatology*. Hokkaido, Japan: Hokkaido University Press; 2007. <http://www.derm-hokudai.jp/shimizu-dermatology/>. Accessed [date].

Editor's Note: *The basic format for reference to an Internet-based book is as follows. Note: If the reference is to the entire book, the information about chapter title and inclusive pages is not included. Author(s). Chapter title. In: Editor(s). Book Title. [Edition number, if it is the second edition or above; mention of first edition is not necessary] ed. City, State (or country) of publisher: Publisher's name; copyright year:inclusive pages. URL: [provide URL and verify that the link still works as close as possible to the time of publication]. Accessed [date] (§3.15.2, Books and Books on CD-ROM, pp 67-68 in print).*

7. **WEBSITE:**

<http://women.webmd.com/news/20131010/uterine-fibroids-take-heavy-toll-on-women-survey-finds>

ANSWER:

Doheny K. Uterine fibroids take heavy toll on women, survey finds: but many delay seeing doctor for years because of concerns about treatments. WebMD.

<http://women.webmd.com/news/20131010/uterine-fibroids-take-heavy-toll-on-women-survey-finds>. Published October 10, 2013. Accessed [date].

Editor's Note: *In citing data from a website, include the following elements, if available, in the order shown: Author(s), if given (often, no authors are given). Title of the specific item cited (if none is given, use the name of the organization responsible for the site). Name of the website. URL [provide URL and verify that the link still works as close as possible to publication]. Published [date]. Updated [date]. Accessed [date]. Information can be obtained by accessing the website but be sure to query author for the date he/she accessed the site (§3.15.3, Websites, pp 68-69 in print).*

8. **ONLINE NEWSPAPER:**

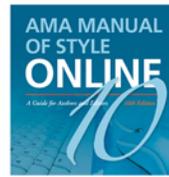
Faces of Breast Cancer: A Global Community by Tara Parker-Pope. New York Times. October 15, 2013. Page C3. http://well.blogs.nytimes.com/2013/10/15/faces-of-breast-cancer-a-global-community/?ref=health&_r=0.

ANSWER:

Parker-Pope T. Faces of breast cancer: a global community. *New York Times*. October 15, 2013:C3. http://well.blogs.nytimes.com/2013/10/15/faces-of-breast-cancer-a-global-community/?ref=health&_r=0. Accessed [date].

Editor's Note: *Except for the citation of the URL and the accessed date, the format is the same as that for citing a print newspaper (§3.15.4, Online Newspapers, p 69 in print).*





9. SOFTWARE:

StataCorp. 2013. Stata Statistical Software: Release 13. College Station, TX: StataCorp LP.

ANSWER:

StataCorp [computer program]. Release 13. College Station, TX: StataCorp LP; 2013.

Editor's Note: Use the above form to cite software. Software need not be cited in the reference list if it is mentioned only in passing or is available without charge via the Internet (eg, shareware or freeware) (§3.15.6, Software, p 70 in print).

10. DATABASE:

Health Professional Database of the Minnesota Board of Medical Practice.

<http://www.docboard.org/mn/df/mndf.htm>.

ANSWER:

Minnesota Board of Medical Practice. Health Professional Database. Minneapolis: Minnesota Board of Medical Practice. <http://www.docboard.org/mn/df/mndf.htm>. Accessed [date].

Editor's Note: In citing data from an online database, include the following elements, if applicable, in the order shown: Author(s). Title of the database. Publisher's location (city, state, or, for Canada, city, province, country, or, all others, city, country): publisher's name; year of publication and/or last update. URL [provide URL and verify that the link still works as close as possible to publication]. Accessed [date]. Include as much information as possible (§3.15.8, Databases, pp 70-71 in print).

11. ONLINE CONFERENCE PRESENTATION:

Bara BG, Chater N, Tomasello M, Varley R. Communication intentions in the mind/brain.

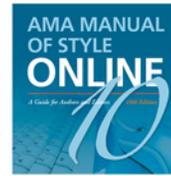
<http://csjarchive.cogsci.rpi.edu/proceedings/2013/papers/0024/index.html>. Paper presented at the 35th Annual Meeting of the Cognitive Science Society, held in Berlin, Germany, August 3, 2013.

ANSWER:

Bara BG, Chater N, Tomasello M, Varley R. Communication intentions in the mind/brain. Paper presented at: 35th Annual Meeting of the Cognitive Science Society; August 3, 2013; Berlin, Germany. <http://csjarchive.cogsci.rpi.edu/proceedings/2013/papers/0024/index.html>. Accessed [date].

Editor's Note: Online conference proceedings are treated much the same as a "presented at" reference (§3.13.8, Special Print Materials, Unpublished Material), with the addition of the URL and the accessed date (§3.15.10, Online Conference Proceedings/Presentations, pp 71-72 in print).





12. NEWS RELEASE:

Blood pressure drugs shown to decrease risk of Alzheimer's disease dementia. Johns Hopkins Medicine, Baltimore, MD. 10/16/2013.

http://www.hopkinsmedicine.org/news/media/releases/blood_pressure_drugs_shown_to_decrease_risk_of_alzheimers_disease_dementia.

ANSWER:

Blood pressure drugs shown to decrease risk of Alzheimer's disease dementia [news release].

Baltimore, MD: Johns Hopkins Medicine; October 16, 2013.

http://www.hopkinsmedicine.org/news/media/releases/blood_pressure_drugs_shown_to_decrease_risk_of_alzheimers_disease_dementia. Accessed [date].

Editor's Note: *Indicate news release in brackets after the title and query author for the accessed date (§3.15.11, News Releases and Miscellaneous, p 72 in print).*

