

Corrections, Retractions, and Duplicate Publication Quiz by Laura King, MA, ELS

Directions: Publishing correction, retraction, and duplication publication information is an unfortunate but necessary part of the editorial process. Whether these issues are identified by authors, editors, or readers, errors must be corrected in the literature. Sometimes this necessitates a published print correction and other times a correction of the online material as well. Choose the correct response to the following questions on corrections, retractions, and duplicate publication.

1. What is the term for the simultaneous or subsequent reporting of essentially the same information, article, or major components of an article 2 or more times in 1 or more forms of media (either print or electronic format)?

ANSWER:

Duplicate publication (§5.3, Duplicate Publication, pp 148-149 in print).

2. Which of the following is a reason for retraction of data?

ANSWER:

All of the above (§5.4.5, Retractions, Expressions of Concern, pp 161-165 in print).

3. What is the first step an editor should take when duplicate publication is suspected?

ANSWER:

Contact the authors and request an explanation (§5.3.2, Editorial Policy for Preventing and Handling Allegations of Duplicate Publication, pp 151-155 in print).

4. Which of the following can issue a retraction?

ANSWER:

All of the above (§5.4.5, Retractions, Expressions of Concern, pp 161-165 in print).

5. What is the preferred method for handling libelous material?

ANSWER:

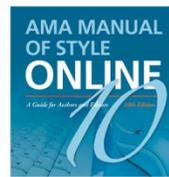
Correction and retraction (§5.9.9, Demands to Correct, Retract, or Remove Libelous Information, p 241 in print).

6. If the author of a published article fails to disclose a financial interest, a notice of financial disclosure should be published and labeled as what?

ANSWER:

Correction (§5.5.8, Handling Failure to Disclose Financial Interest, p 177 in print).





Corrections, Retractions, and Duplicate Publication Quiz by Laura King, MA, ELS

7. Edit the following reference to an article that has been corrected:

JAMA. 2015 Jan 13;313(2):141-2. doi: 10.1001/jama.2014.17323. Race, ethnicity, and the diagnosis of breast cancer. Daly B, Olopade OI. Erratum in: JAMA. 2015 Feb 17;313(7):729.

ANSWER:

Daly B, Olopade OI. Race, ethnicity, and the diagnosis of breast cancer [published correction appears in JAMA. 2015;313(7):729]. JAMA. 2015;313(2):141-142 (§3.11.13, Corrections, p 52 in print).

8. Edit the following reference to a retraction:

Notice of Retraction Arch Ophthalmol. 2012;130(7):952: Daniel M. Albert, MD, MS; Howard Bauchner, MD. "A Randomized Clinical Trial of a Single Dose of Ramosetron for the Prevention of Vomiting After Strabismus Surgery in Children: A Dose-Ranging Study" by Fujii Y, Tanaka H, Ito M. Published in *Arch Ophthalmol*. 2005;123[1]:25-28.

ANSWER:

Albert DM, Bauchner H. Notice of retraction of "A randomized clinical trial of a single dose of ramosetron for the prevention of vomiting after strabismus surgery in children: a dose-ranging study" [retraction of Fujii Y, Tanaka H, Ito M. *Arch Ophthalmol*. 2005;123(1):25-28]. *Arch Ophthalmol*. 2012;130(7):952 (§3.11.14, Retractions, p 52 in print).

9. Edit the following reference to an article that has been retracted:

Notice of Retraction Arch Ophthalmol. 2012;130(7):952: Daniel M. Albert, MD, MS; Howard Bauchner, MD. "A Randomized Clinical Trial of a Single Dose of Ramosetron for the Prevention of Vomiting After Strabismus Surgery in Children: A Dose-Ranging Study" by Fujii Y, Tanaka H, Ito M. Published in *Arch Ophthalmol*. 2005;123[1]:25-28.

ANSWER:

Fujii Y, Tanaka H, Ito M. A randomized clinical trial of a single dose of ramosetron for the prevention of vomiting after strabismus surgery in children: a dose-ranging study [retracted in: *Arch Ophthalmol*. 2012;130(7):952]. *Arch Ophthalmol*. 2005;123(1):25-28 (§3.11.14, Retractions, p 52 in print).

10. Edit the following reference to a duplicate publication:

Notice of Duplicate Publication by Shariat SF, Lamb DJ, Roehrborn CG, Slawin KM. *Arch Intern Med*. 2008;168(18):2046-2047: "Potentially Harmful Effect of a Testosterone Dietary Supplement on Prostate Cancer Growth and Metastasis" by Shariat SF, Lamb DJ, Roehrborn CG, Slawin KM. (*Arch Intern Med*. 2008;168[2]:235-236).

ANSWER:

Shariat SF, Lamb DJ, Roehrborn CG, Slawin KM. Notice of duplicate publication [duplicate publication of Shariat SF, Lamb DJ, Roehrborn CG, Slawin KM. Potentially harmful effect of a testosterone dietary supplement on prostate cancer growth and metastasis. by Shariat SF, Lamb DJ, Roehrborn CG, Slawin KM. *Arch Intern Med*. 2008;168(18):2046-2047]. *Arch Intern Med*. 2008;168(2):235-236 (§3.11.15, Duplicate Publication, p 52 in print).

