

Annotated bibliography of print resources on authorship and intellectual property

“Criteria for authorship and attribution (case B3),” *Teaching the responsible conduct of research through a case study approach*. S.G. Korenman and A.C. Shipp, eds. American Association of Medical Colleges, Washington, D.C.: (1994), 226p.

A case study/activity on determining authorship and attribution of various researchers and contributors, (it’s worth buying the text, but this case can also be found at <http://www.responsibility.research.umich.edu/casematerialsdir.html#criteria>). This text may be ordered directly through the American Association of Medical Colleges webpage via the “Publications” link at www.aamc.org.

“Criteria for authorship and attribution (case B5),” *Teaching the responsible conduct of research through a case study approach*. S.G. Korenman and A.C. Shipp, eds. American Association of Medical Colleges, Washington, D.C.: (1994), 226p.

A case study about sharing research results at professional conferences prior to publication and using other people’s ideas for your own research. This text may be ordered directly through the American Association of Medical Colleges webpage via the “Publications” link at www.aamc.org.

Day, Robert A. and Gastel, Barbara. *How to Write and Publish a Scientific Paper*, 6th ed., Greenwood Press, Westport, CT: (2006), 302p.

Chapter 8: How to List the Authors and Addresses is a short chapter on listing authors for a journal article.

Kemper, John D. and Sanders, Billy R. *Engineers and Their Profession*, 5th ed., Oxford University Press, New York: (2001), 346p.

Chapter 13: Intellectual Property: Patents, Trade Secrets, Copyrights, and Trademarks is a rather lengthy chapter on intellectual property (IP), including a table of what IP rights certain things evoke, as well as an example of a patent.

