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  http://pubs.acs.org/page/books/styleguide/index.html

- **Learning Module: What Chemists Need to Know about Copyright.** American Chemical Society Joint Board/Council Committee on Publications. Subcommittee on Copyright.
  http://pubs.acs.org/page/copyright/learning_module/summary.html

## Publisher Policies

### Transfer of Copyright or License to Publish

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Self-Plagiarism

‘The available literature on self-plagiarism is concerned with four major problems: The publication of what is essentially the same paper in more than one journal, but without any indication that the paper has been published elsewhere (i.e., redundant and duplicate publication), the partitioning of a large study which should have been reported in a single paper into smaller published studies (i.e., salami-slicing), copyright infringement, and the practice of text recycling’

Self-Plagiarism – Selected Resources

  - http://ori.dhhs.gov/education/products/plagiarism/

- **When is Self-Plagiarism OK.** Posted by Jef Akst. *The Scientist – Magazine of the Life Sciences*. [Entry posted at 9th September 2010 02:19 PM GMT]  
  - http://www.the-scientist.com/blog/display/57676/

- **Committee on Publication Ethics (COPE)**  

- **CrossCheck at CrossRef**  
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