

Annotated Bibliography

Cooper, Mary Ann. *Lightning Injury Research Program*. University of Illinois at Chicago, lightninginjury.lab.uic.edu/.

This is an educational site with research information, tables, and charts. The links on the left side lead you to related links and to research articles. Some of the research articles have been previously published in medical journals. Some of the articles contain bibliographies. The dates of the material on the site range from 1995 through 2003. The author is an MD employed by the University of Illinois at Chicago. The source seems credible, reliable, and objective.

Hill, David. "Preventing Lightning Strikes." *American School & University*, vol. 71, no. 11, July 1999, p. 55. *Academic Search Complete*, b12.linccweb.org/login?url=http://search.ebscohost.com/login.aspx?direct=true&db=a9h&AN=2172281&site=ehost-live.

This is an article in an educational journal. It is written by David Hill, Director of Facilities and Operations, Blue Valley School District in Kansas. Hill appears knowledgeable about developing a lightning safety plan for educational institutions. This is a concise article that concludes with a link to another comprehensive site on lightning safety for institutions. This article seems reliable and objective and is from a reputable periodical in the education field.

Holle, Ronald L., et al. "Deaths, Injuries, and Damages from Lightning in the United States in the 1890s in Comparison with the 1990s." *Journal of Applied Meteorology*, vol. 44, no. 10, Oct. 2005, pp. 1563-73. *Academic Search Complete*, db12.linceweb.org/login?url=http://search.ebscohost.com/login.aspx?direct=true&db=a9h&AN=18725133&site=ehost-live.

This is a scholarly journal article with graphs and illustrations. The lead author has been a research meteorologist for the National Oceanic and Atmospheric Administration since the 1960s. Because of the author's credentials and the fact that the article is published in a scholarly journal, it seems credible and reliable. The date of the article does not detract from the information presented.

Mullen, Leslie. "Human Voltage: What Happens When People and Lightning Converge." *NASA Science: Science News*, 18 June 1999, science.nasa.gov/science-news/science-at-nasa/1999/essd18jun99_1/.

This federal government Web page is from NASA Space Science News, a website that includes articles about NASA related research. The article includes statistics, and quotes experts from the National Severe Storms Laboratory, the National Weather Service, and the National Lightning Safety Institute. The graphics, pictures and occasional sounds of thunder made the site interesting. The site layout is clean and easy to navigate, and adds to the usability of the site. No dead links were found. The sources seem credible and reliable, and there is a bibliography. The article was written June 18, 1999.