รายชื่อเอกสารอ้างอิง

ฝนกรด

(Acid rain)

หน้า

- เทพวิทูรย์ ทองศรี. ฝนกรค. วารสารกรมวิทยาศาสตร์บริการ, กันยายน, 2537, ปีที่ 42, ฉบับที่ 136, หน้า 3-8.
- Acid rain. [Online] [cited 9 April 2008] Available from Internet:

 http://www.fxbrowne.com/html/EnviroEd/Lwwmd/chapter7.pdf

 A2
- Bernard, SM., et al. The potential impacts of climate variability and change on air pollution-related health effects in the United States. Environmental Health Perspective, May, 2001, vol. 109, no. 2, p. 199-209.
- Bravo, HA., et al. Effects of acid rain on building material of the El Tajin archeological zone in Veracruz, Mexico. Environmental Pollution, 2006, vol. 144, p. 655-660.
- Helander, ML., and Rantio-Lehtimaki, A. Effects of water and simulated acid rain on quantity of phyllosphere fungi of Birch leaves. **Microbial Ecology**, 1990, vol. 19, p. 119-125. **A5**
- Kikuchi, K. Acid rain problem. TECHNO JAPAN, December, 1985, vol. 18, no. 12, p. 18-23.

A6

Ling, DJ., et al., Role of simulated acid rain on cations, phosphorus, and organic matter dynamics in Latosol. Archives of Environmental Contaminated and Toxicology, 2007, vol. 52, p. 16-21.

Lipfert, FW., Morris, SC., and Wyzga, RE. Acid aerosols: the next criteria air pollutant?.

Environmental Science and Technology, 1989, vol. 23, no. 11, p. 1316-1322.

A8

- Maugh, TH. Acid rain's effects on people assessed. Science, December, 1984, vol. 226, no. 4681, p. 1408-1410.
- McLaughlin, SB., et al. Effect of acid rain and gaseous pollutants on forest productivity: a regional scale approach. **Journal of the Air Pollution Control Association**, November, 1983, vol. 33, no. 11, p. 1042-1054.
- Munzuroglu, O., et al. Effects on simulated acid rain on vitamin A, E, and C in strawberry (Fragaria vesca). Pakistan Journal of Nutrition, 2006, vol. 4, no. 6, p. 402-406.

A11

- Nevers, ND. Air Pollution Control Engineering. New York: McGraw-Hill, 1995, p. 456-461.

 A12
- Sant'Anna-Santos, BF., et al. Effects of simulated acid rain on leaf anatomy and micromorphology of *Genipa Americana* L.(Rubiaceae). **Brazilian Archives of Biology** and **Technology**, March, 2006, vol. 49, no. 2, p. 313-321.
- Schindler, DW. Effects of acid rain on freshwater ecosystems. Science, 1988, vol. 39, no. 4836, p. 149-157.
- Seinfeld, JH. Atmospheric Chemistry and Physics of Air Pollution. John Willey & Sons. Inc., 1986, p. 695-723.
- Spengler, JD., Brauer, M., and Koutrakis, P. Acid air and health. Environmental Science and Technology, 1990, vol. 24, no.7, p. 946-956.

Wang, TJ., et al. Trend in air pollution during 1996-2003 and cross-border transport in city clusters over the Yangtze river delta region of China. Terr. Atmos. Ocean. Sci.,
December, 2007, vol. 18, no. 5, p. 995-1009.