

Bibliography

- Burke, M., Hsiang, S. M., & Miguel, E. (2015). Global non-linear effect of temperature on economic production. *Nature*. doi:10.1038/nature15725
- Buying Guide - Air Conditioner Environmental Impact - National Geographic's Green Guide. (n.d.). Retrieved from <http://environment.nationalgeographic.com/environment/green-guide/buying-guide/airconditioner/environmental-impact/>
- Dahl, R. (2015). Cooling Concepts: Alternatives to Air Conditioning for a Warm World> *Environmental Health Perspectives*. Retrieved from <http://ehp.niehs.nih.gov/121-a18/>
- Desideri, U., Proietti, S., & Sdringola, P. (2009). Solar-powered cooling systems: Technical and economic analysis on industrial refrigeration and air-conditioning applications. *Applied Energy*, 86(9), 1376-1386.
- Healy S. (2008). Air-conditioning and the 'homogenization' of people and built environments. *Building Research And Information*, 36(4), 312-322. doi:10.1080/09613210802076351
- Hitchings, R., & Shu Jun Lee. (2008). Air Conditioning and the Material Culture of Routine Human Encasement. *Journal Of Material Culture*, 13(3), 251-265.
- Lin, L.-Y., Chuang, H.-C., Liu, I.-J., Chen, H.-W., & Chuang, K.-J. (2013). Reducing indoor air pollution by air conditioning is associated with improvements in cardiovascular health among the general population. *Science Of The Total Environment*, 463-464(Suppl. 1), 176-181. doi:10.1016/j.scitotenv.2013.05.093
- Lundgren, K., & Kjellstrom, T. (2013). Sustainability Challenges from Climate Change and Air Conditioning Use in Urban Areas. *Sustainability*, 5(7), 3116-3128.
- Maisey G.E., & Milestone B. (2009). Sustainable air conditioning leads to sustainability. *Consulting-Specifying Engineer*, 45(3).
- Niiler, E. (2015, July 28). Is Air Conditioning Killing the Planet? : DNews. Retrieved from <http://news.discovery.com/earth/weather-extreme-events/is-air-conditioning-killing-the-planet-150728.htm>
- Markham, H. (2015). You Asked: Is my Air Conditioner Killing Me?. *Time Magazine*. Retrieved from <http://time.com/3942050/air-conditioner-healthy/>
- Rosenthal, E. (2012, August 18). The Cost of Cool. *The New York Times*. Retrieved from <http://www.nytimes.com/2012/08/19/sunday-review/air-conditioning-is-an-environmental-quandary.html>

Siegel-Itzkovich, J. (2015, October 18). A/C Could Endanger Health, Food Security, Ecosystems. The Jerusalem Post. Retrieved from <http://www.jpost.com/Business-and-Innovation/Health-and-Science/AC-could-endanger-health-food-security-ecosystems-426345>

Wang Y., Liu Y., Wang D., & Liu J. (2014). Effect of the night ventilation rate on the indoor environment and air-conditioning load while considering wall inner surface moisture transfer. *Energy And Buildings*, 80, 366-374.
doi:10.1016/j.enbuild.2014.05.051