

- Nissenbaum, M. (2009). *28 Wind turbine installation at Mars Hill, Maine Health Survey with Control Group, prepublication preliminary analysis*. Retrieved from www.windvigilance.com
- Pedersen, E., van den Berg, F., Bakker, R., & Bouma, J. (2009). Response to noise from modern wind farms in The Netherlands. *Journal of the Acoustical Society of America*, 126, 634-643.
- Persson Waye, K., Rylander, R., Benton, S., & Leventhall, H. G. (1997). Effects on performance and work quality due to low frequency ventilation noise. *Journal of Sound and Vibration*, 205, 467-474.
- Phipps, R., Amati, M., McCoard, S., & Fisher, R. (2007). *Visual and noise effects reported by residents living close to Manawatu wind farms: Preliminary survey results*. Retrieved from <http://www.wind-watch.org/documents/visual-and-noise-effects-reported-by-residents-living-close-to-manawatu-wind-farms-preliminary-survey-results/>
- Pierpont, N. (2009). *Wind turbine syndrome: A report on a natural experiment*. Santa Fe, NM: K-Selected Books.
- Salt, A. N., & Hullar, T. E. (2010). Responses of the ear to low frequency sounds, infrasound and wind turbines. *Hearing Research*, 268, 12-21. doi:10.1016/j.heares.2010.06.007
- Salt, A. N., & Kaltenbach, J. A. (2011). *Infrasound From Wind Turbines Could Affect Humans*, *Bulletin of Science Technology & Society*, 31, 296. doi: 10.1177/0270467611412555. Retrieved from <http://bst.sagepub.com/content/31/4/296>
- Salt, A. N., & Lichtenhan, J. T. (2011, April). *Responses of the inner ear to infrasound*. Paper presented at the 4th International Meeting on Wind Turbine Noise, Rome, Italy.
- Schwartz, S. (2008). Linking noise and vibration to sick building syndrome in office buildings. *Journal of Air and Waste Management*, March, 26-28.
- Shepherd, D., McBride, D., Welch, D., Dirks, K. M., & Hill, E. M. (2011, April). *Wind turbine noise and health-related quality of life of nearby residents: A cross-sectional study in New Zealand*. Paper presented at the 4th International Meeting on Wind Turbine Noise, Rome, Italy.
- Sondergaard, B. (2008, April 30). *Project report: EFP-06 low frequency noise from large wind turbines, summary and conclusions on measurements and methods* (DELTA report to Danish Energy Authority). Copenhagen, Denmark: Danish Energy Authority.
- Sondergaard, B., & Hoffmeyer, B. P. (2007, September). *Low frequency noise from large turbines*. Paper presented at the 2nd International Meeting on Wind Turbine Noise, Lyon, France.
- Sondergaard, B., & Plovsing, B. (2005). *Noise from offshore wind turbines* (DELTA Environmental Project No. 1016 2005 for the Danish Environmental Protection Agency). Retrieved from http://old.nationalwind.org/events/siting/presentations/sondergaard-noise_propagation.pdf
- Swinbanks, M. A. (2010). *Wind turbines: Low-frequency noise & infrasound revisited*. Paper presented at the MAS Birmingham Research Ltd., Workshop by Environmental Protection UK: Where Now With Wind Turbine Assessment? Birmingham, England. Retrieved from http://www.friendsofmainesmountains.org/uploads/Exhibit%2041,%20Wind%20Turbines-%20Low-Frequency%20Noise%20%20Infrasound%20Revisited%20Malcolm_Swinbanks.pdf
- Swinbanks, M. A. (2011, April). *The audibility of low frequency wind turbine noise*. Paper presented at the 4th International Meeting on Wind Turbine Noise, Rome, Italy.
- Van den Berg, F. (2006). *The sound of high winds: The effect of atmospheric stability on wind turbine sound and microphone noise* (Doctoral dissertation). Retrieved from <http://dissertations.ub.rug.nl/faculties/science/2006/g.p.van.den.berg/>
- World Health Organization. (1999). *Guidelines for community noise*. Retrieved from <http://www.who.int/docstore/peh/noise/guidelines2.html>
- Zorumski, W. E., & Willshire, W. L. (1989). Downwind sound: Propagation in an atmospheric boundary layer. *AIAA Journal*, 27, 512-523.

Bio

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