

DRAFT

90. Style, P, Stimpson I, Toon S, England R, and Wright M. 2005. Microseismic and infrasound monitoring of low frequency noise and vibrations from wind farms. Recommendations on the siting of wind farms in the vicinity of Eskdalemuir, Scotland. 125 pp.
http://www.esci.keele.ac.uk/geophysics/News/windfarm_monitoring.html
91. Takahashi Y, Yonekawa Y, Kanada K, Maeda S. 1999. A pilot study on the human body vibration induced by low-frequency noise. *Industrial Health* 37: 28-35.
92. Takahashi Y, Kanada K, Yonekawa Y, Harada N. 2005. A study on the relationship between subjective unpleasantness and body surface vibrations induced by high-level low-frequency pure tones. *Industrial Health* 43: 580-587, p. 580.
93. Uzun-Coruhlu H, Curthoys IS, Jones AS. 2007. Attachment of utricular and saccular maculae to the temporal bone. *Hear Res* 233(1-2): 77-85.
94. Vaitl D, Mittelstaedt H, Baisch F. 2002. Shifts in blood volume alter the perception of posture: further evidence for somatic graviception. *Int J Psychophysiol.* 44(1): 1-11.
95. van den Berg, GP. 2004a. Do wind turbines produce significant low frequency sound levels? 11th International Meeting on Low Frequency Noise and Vibration and Its Control, Maastricht, The Netherlands, 30 August to 1 September 2004.
96. van den Berg, GP. 2004b. Effects of the wind profile at night on wind turbine sound. *Journal of Sound and Vibration* 277: 955-970.
97. van den Berg, GP. 2005. The beat is getting stronger: The effect of atmospheric stability on low frequency modulated sound of wind turbines. *Journal of Low Frequency Noise, Vibration, and Active Control*, 24(1): 1-24.
98. van den Berg, GP. 2006. The sound of high winds: The effect of atmospheric stability on wind turbine sound and microphone noise. PhD dissertation, University of Groningen, The Netherlands. 177 pp. <http://irs.ub.rug.nl/ppn/294294104>.
99. van den Berg GP, Pedersen E, Bakker R, Bouma J. 2008a. Wind farm aural and visual impact in the Netherlands. *J Acoust Soc Am* 123(5): 3682 (abstract).
100. van den Berg GP, Pedersen E, Bouma J, Bakker R. 2008b. Project WINDFARMperception: visual and acoustic impact of wind turbine farms on residents. Final report, June 3, 2008. 63 pp. Summary:
<http://umcg.wewi.eldoc.ub.rug.nl/FILES/root/Rapporten/2008/WINDFARMperception/WFp-final-summary.pdf>
Entire report: <https://dSPACE.hh.se/dSPACE/bitstream/2082/2176/1/WFp-final.pdf>
101. von Gierke HE. 1971. Biodynamic models and their applications. *J Acoust Soc Am* 50(6): 1397-413.
102. von Gierke HE, Parker DE. 1994. Differences in otolith and abdominal viscera graviceptor dynamics: implications for motion sickness and perceived body position. *Aviat Space Environ Med* 65(8): 747-51.
103. Vuilleumier P, Ortigue S, Brugger P. 2004. The number space and neglect. *Cortex* 40(2): 399-410.
104. World Health Organization. 1999. *Guidelines for Community Noise*. Ed. Berglund B, Lindvall T, Schwela DH. 159 pp. www.who.int/docstore/peh/noise/guidelines2.html
105. Yardley L, Britton J, Lear S, Bird J, Luxon LM. 1995. Relationship between balance system function and agoraphobic avoidance. *Behav Res Ther* 33(4): 435-9.

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106. Yardley L, Luxon LM, Lear S, Britton J, Bird J. 1994. Vestibular and posturographic test results in people with symptoms of panic and agoraphobia. *J Audiol Med* 3: 58-65.
107. Zorzi M, Priftis K, Umiltà C. 2002. Brain damage: neglect disrupts the mental number line. *Nature* 417: 138-9.