

BIBLIOGRAPHY

- Abramovich, S. 1990. *Electric response audiometry in clinical practice*. New York: Churchill Livingston.
- Aoyagi, M., Kiren, T., Furuse, H., Fuse, T., Suzuki, Y., Yokota, M. & Koike, Y. 1994. Pure-tone threshold prediction by 80Hz amplitude-modulation following response. *Acta Oto-laryngologica*, 511:7-14.
- Aoyagi, M., Suzuki, Y., Yokota, M., Furuse, H., Watanabe, T. & Ito, T. 1999. Reliability of 80Hz amplitude modulation following response detected by phase coherence. *Audiology and Neuro-otology*, 4:28-37.
- Aoyagi, M., Yamazaki, Y., Yokota, M., Fuse, T., Suzuki, Y., Itoh, S. & Watanabe, T. 1996. Frequency specificity of 80Hz amplitude-modulation following response. *Acta Oto-laryngologica*, 522:6-10.
- Arnold, S.A. 2000. *The auditory brainstem response*. In J. Roeser, M. Valente & H. Hosford-Dunn (Eds.), *Auditory diagnosis* (pp. 451-470). New York: Thieme Medical Publishers.
- Barber, C. (Ed.). 1980. *Evoked potentials*. Lancaster: MTP Press.
- Barber, C. & Taylor, M.J. (Eds.). 1991. *Evoked potentials review, No 4*. Nottingham: IEPS Publications.
- Belco, J. 2001. *AAA – 13th Annual convention: Industrial Audiometry in Private Audiology practice: establishing an industrial hearing conservation division in a clinical practice and dispensing hearing aids*. San Diego.
- Bankaitis, A.E. & Keith, R.W. 1995. Audiological changes associated with HIV infection. *ENT Journal*, 74: 53-359.
- Barber, C & Blum, T. (Eds.). 1987. *Evoked potentials III*. Stoneham: Butterworths.
- Barrs, D.M., Althoff, L.K., Krueger, W.W.O. & Olsson, J.E. 1994. Work-related, noise-induced hearing loss: evaluation including evoked potential audiometry. *Otolaryngology: Head and Neck Surgery*, No 110: 177-184.
- Begley, A. 2001. abegley@randmutual.co.za, October. e-mail to E. de Koker (edekoker@webmail.co.za).
- Begley, A. 2002. abegley@randmutual.co.za, November. e-mail to E. de Koker (edekoker@webmail.co.za).

- Begley, A. (abegley@randmutual.co.za). (12 February 2003). Re: NIHL. E-mail to E. de Koker (edekoker@webmail.co.za)
- Berg, B.L. 1998. *Qualitative research methods for the social sciences.* (3rd ed.). Boston: Allyn & Bacon.
- Bess, F.H. & Humes, L. E. 1995. *Audiology: The fundamentals.* (2nd ed.). Baltimore: Williams & Wilkins.
- Biologic personal communication. (ysaban@bisc.com) (28 October 2002) e-mail to E. deKoker (edekoker@webmail.co.za).
- Bio-logic Systems Cooperation. 2002. *GSI Audera: User manual.* Madison, IL: Grason-Stadler.
- Birchall, M.A., Wight, R.G., French, P.D., Cockbain, Z. & Smith, S.J.M. 1992. Auditory function in patients infected with the human immunodeficiency virus. *Clinical Otolaryngology*, 17:117-121.
- Chaiklin J.B. & Ventry, I.M. 1965. Patient errors during spondee and pure-tone threshold measurement. *Journal of Audiological Research*, 5:219-230.
- Chandrasekhar, S.S., Connelly, P.E., Brahmbhatt, S.S., Shah, C.S., Kloser, P.C. & Baredes, S. 2000. Otologic and audiologic evaluation of human immunodeficiency virus-infected patients. *American Journal of Otolaryngology*, 21(1):1-9.
- Cohen, L.T., Rickards, F.W. & Clark, G. M. 1991. A comparison of steady-state evoked potentials to modulated tones in awake and sleeping humans. *Journal of the Acoustical Society of America*, 90:467-2479.
- Coles, R.R.A. & Mason, S.M. 1984. The results of cortical electric response audiometry in medico-legal investigations. *British Journal of Audiology*, 18:71-78.
- Compensation for Occupational Injuries and Diseases Act No.130 of 1993 (COIDA).* Pretoria: Government Printer.
- COMRO. 1988. *Guidelines for the implementation and control of a hearing conservation programme in the South African mining industry: User Guide no. 11.* Johannesburg:Chamber of Mines Research Organisation.
- Dane, F.C. 1990. *Research methods.* Pacific Grove, CA: Brookes/Cole.
- De Klerk, W. (william@netactive.co.za) (12 February 2003) Re: Master. E-mail to E. de Koker (edekoker@webmail.co.za).

- De Koker, E. (edekoker@webmail.co.za) (28 October 2002) Re: *Questions regarding Biologic's MASTER*. E-Mail to Y. Saban (ysaban@blsc.com).
- De Koker, E. 2003. Evaluate the viability of auditory steady-state response testing for pseudohypacusis workers in the South African mining industry. *Safety in Mines Research Advisory Committee: Project report: Health 020701*. Department of Minerals and Energy.
- De Koker, E., Franz, M, Clark, A & Mackay, G. 2003. Feasibility of using oto-acoustic emission methods for screening early hearing impairment in South African mineworkers. *Safety in Mines Research Advisory Committee Project report: Health 802*. Department of Minerals and Energy.
- De Vos, A.S. (Ed.). 2002. *Research at grass roots: For the social sciences and human service professions* (2nd ed.). Pretoria: Van Schaik.
- De Waal, R. 2000. Objective prediction of pure-tone thresholds in normal and hearing impaired ears with distortion product otoacoustic emissions and artificial neural networks. Unpublished D.Phil thesis, University of Pretoria.
- Dirks, D. 1973. Bone-conduction measurements. In J. Jerger (Ed.), *Modern developments in audiology* (2nd ed., pp. 1-32). New York; Academic Press.
- Dimitrijevic, A., John, M.S., Van Roon, P. & Picton, T.W. 2001. Human auditory steady-state responses to tones independently modulated in both frequency and amplitude. *Ear & Hearing*, 22(2):100-111.
- Dobie, R.A. 2001. Medical-legal evaluation of hearing loss. San Diego, CA. Singular.
- Dobie, R.A. & Wilson, M.J. 1998. Low-level steady-state auditory evoked potentials: Effects of rate and sedation on detectability. *Journal of the Acoustical Society of America*, 104(6):482-488.
- Doerfler, L.G. & Stewart, K. 1946. Malingering and psychogenic deafness. *Journal of Speech Disorders*, 11:181-186.
- Dolphin, W.F. & Mountain, D.C. 1993. The envelope frequency following response (EFR) in the Mongolian gerbil to sinusiodally amplitude-modulated signals in the presence of simultaneously gated pure-tones. *Journal of the Acoustical Society of America*, 94:3315-3226.
- ERA Systems (Pty) Ltd. 2000. *SSEP Based evoked response audiometer: User Guide*. Australia.

- Ferraro, J.A. & Durrant, J.D. 1994. Auditory evoked potentials: overview and basic principles. In J. Katz (Ed.), *Handbook of clinical audiology* (4th ed., pp. 317-338.). London: Williams & Wilkins,
- Frank, T. 1976. Yes-no test for non-organic hearing loss. *Archives of Otolaryngology*, 102:162-165.
- Franz, M.R. & Phillips, J. I. 2001. Noise and vibration. In R. Guild *et al.* (Eds.), *A handbook on occupational health practice in the South African mining industry* (pp. 193-230). The Safety in Mines Research Advisory Committee.
- Franz, M.R. 2003. Personal communication, CSIR, Johannesburg.
- Fuzani, P.D. 1999. The type, degree and prevalence of hearing loss in HIV positive black female patients, at various clinical stages of infection in South Africa. Unpublished B Communication Pathology thesis, University of the Witwatersrand, Johannesburg.
- Galambos, R. 1981. Tactile and auditory stimuli repeated at high rates (930-50), produce similar event-related potentials. *Ann NY Acad Sci*: 388:722-728.
- Galambos, R. Makeig, S. & Talmachoff, P.J. 1981. A 40 Hz auditory potential recorded from the human scalp. *Proceedings of the National Academy of Sciences of the United States of America*, 78:2643-2647.
- Gao, W., Ding, D., Zheng, Z., Raun, F. & Liu, Y. 1992. A comparison of changes in the stereocilia between temporary and permanent hearing losses in acoustic trauma. *Hearing Research*, 62:27-41.
- Gelfand, S.A. & Silman, S. 1985. Functional hearing loss and its relationship to resolved hearing levels. *Ear & Hearing*, 6(3):151-158.
- Geyser, J.. 2003, 10 March. Personal communication, General Practitioner, Randfontein.
- Glasscock, M.E., Jackson, C.G. & Josey, A.F. 1987. *The ABR handbook: Auditory brainstem response*. New York: Thieme Medical Publishers.
- Gold, S.T., Hunsaker, D.H. & Haseman, E.M. 1991. Pseudohypacusis in a military population. *ENT Technology*, 70(10):10 -712.
- Goldstein, R. 1966. Pseudohypacusis. *Journal of Speech and Hearing Disorders*, 31:41-352.
- Goldstein, R. & Aldrich, W.M. 1999. *Evoked potential audiometry: Fundamentals & applications*. Boston: Allyn & Bacon.

- Gorga, M.P. 1999. Predicting auditory sensitivity from auditory brainstem response measurements. *Seminars in Hearing*, 20(1):29-43.
- Grimaldi, L.M.E., Luzi, L., Martino, G.V., Furlan, R., Nemni, R., Antonelli, A., Canal, N. & Pozza, G. 1993. Bilateral eighth cranial nerve neuropathy in human immunodeficiency virus infection. *Journal of Neurology*, 240:363-366.
- Hall, J.W. 1992. *Handbook of auditory evoked responses*. Boston: Allyn & Bacon.
- Hall, J.W. & Chandler, D. 1994. Tympanometry. In J. Katz (Ed.), *Handbook of clinical audiology* (4th ed., pp. 283-299). London: Williams & Wilkins.
- Hall, J.W. & Mueller, H.G. 1997. *Audiologists' desk reference* (Vol. 1): *Diagnostic audiology principles, procedures and practise*. San Diego, CA: Singular.
- Hall, J.W. 2000. *Handbook of oto-acoustic emissions*. San Diego, CA. Singular.
- Halliday, A.M. (Ed.). 1993. *Evoked potentials in clinical testing* (2nd ed.). New York: Churchill Livingstone.
- Hanley, M. 1986. *Basic principles of auditory assessment*. San Diego, CA: College-Hill Press.
- HASS Industrial (Pty) Ltd. 2003, December. Personal communication.
- Haughton, P.M., Lewisley, A., Wilson, M. & Williams, R.G. 1979. A forced-choice procedure to detect feigned or exaggerated hearing loss. *British Journal of Audiology*, 13: 35-138.
- Hausler, R., Vibert, D., Koralnik, I.J. & Hirschel, B. 1991. Neuro-otological manifestations in different stages of HIV infection. *Acta Otolaryngologica*, 481:515-521.
- Herdman, A.T. & Stapells, D.R. 2001. Thresholds determined using the monotic and dichotic multiple auditory steady-state response technique in normal-hearing subjects. *Scandinavian Audiology*, 30(1):1-49.
- Hood, L.J. 1995. Estimating auditory function with auditory evoked potentials. *Hearing Journal*, 48(10):32-42.
- Hood, L.J. 1998. *Clinical applications of the auditory brainstem response*. San Diego, CA: Singular.

- Hyde, M., Matsumoto, N., Alberti, P. & Yao, L. 1986. Auditory evoked potentials in audiometric assessment of compensation and medicolegal patients. *Annals of Otology, Rhinology & Laryngology*, 95:514-519.
- Jerger, J. 1960. Bekesy audiometry in analysis of auditory disorders. *Journal of Speech and Hearing Research*, 3:275-287.
- Jerger, J.F., Grimes, A.M., Jacobson, G.P., Albright, K.A. & Moncrief, D. 2000. In R.J. Roeser, M. Valente & H. Hosford-Dunn (Eds.), *Audiology diagnosis* (pp. 615-626). New York; Thieme Medical Publishers.
- John, M.S., Dimitrijevic, A. & Picton, T.W. 2001a. Weighted averaging of steady-state responses. *Clinical Neurophysiology*, 112:555-562.
- John, M.S., Dimitrijevic, A. & Picton, T.W. 2002. Auditory steady-state responses to exponential modulation envelopes. *Ear & Hearing*, 23(2):106-117.
- John, M.S., Dimitrijevic, A., Van Roon, P. & Picton, T.W. 2001b. Multiple auditory steady-state responses to AM and FM stimuli. *Audiology and Neuro-otology*, 6(1):12-27.
- John, M.S., Lins, O.G., Boucher, B.L. & Picton, T.W. 1998. Multiple auditory steady-state responses (MASTER): Stimulus and recording parameters. *Audiology*, 37:59-82.
- John, M.S. & Picton, T.W. 2000. Human auditory steady-state responses to amplitude-modulated tones: Phase and latency measurements. *Hearing Research*, 141:57-79.
- John, M.S. & Picton, T.W. 2000. MASTER: A Windows program for recording multiple auditory steady-state responses. *Computer Methods and Programs in Biomedicine*, 61:125-150.
- Johnson, K.O., Work, W.P. & McCoy, G. 1956. Functional deafness. *The Annals of Otology, Rhinology & Laryngology*, 65:154-170.
- Johnson, T.A. & Brown, C.J. 2001. *Preliminary results using the ERA device to measure auditory steady-state response thresholds: Comparing audiometric, ASSR and ABR thresholds in adults*. Poster presentation, 17th Biennial Symposium, International Evoked Response Audiometry Study Group, Vancouver, Canada.
- Johnston, J.M. & Pennypacker, H.S. 1993. *Strategies and tactics of behavioural research* (2nd ed.). New Jersey: Lawrence Erlbaum.
- Key, J.P. 1997. Research design in occupational education. <http://www.okstate.edu/ag/agedem4h/academic/aged5980a/5980/newpage2.htm> (retrieved 29 January 2004).

- Kimura, J. 1985. Abuse and misuse of evoked potentials as a diagnostic tool. *Archives of Neurology*, 42:78-80.
- Kraus, N., Kileny, P. & McGee, T. 1994. Middle latency auditory evoked potentials. In J. Katz (Ed.), *Handbook of clinical audiology* (4th ed., pp. 387-402.). Baltimore: Williams & Wilkins.
- Kuwada, S., Batra, R. & Maher, V.L. 1986. Scalp potentials of normal and hearing impaired subjects in response to sinusoidally amplitude modulated tones. *Hearing Research*, 21:179-192.
- Kvaerner, K.J., Engdahl, B., Aursnes, J., Arnesen, A.R. & Mair, I.W.S. 1996. Transient-evoked otoacoustic emissions: Helpful tool in the detection of pseudohypacusis. *Scandinavian Audiology*, 25:173-177.
- Larsen, C.R. 1998. *HIV-1 and communication disorders: What speech and hearing professionals need to know*. San Diego, CA: Singular.
- Leedy, P.D. 1974. *Practical research: Planning and design*. New York: Macmillan.
- Leedy, P.D. 1997. *Practical research: planning and design* (6th ed.). Englewood Cliffs, NJ: Prentice Hall.
- Levin, J. 2002, September. Personal communication, Biostatistics Unit, Medical Research Council, University of Pretoria.
- Levin, J. 2003, February. Personal communication, Biostatistics Unit, Medical Research Council, University of Pretoria.
- Lins, O.G. & Picton, T.W. 1995. Auditory steady-state responses to multiple simultaneous stimuli. *Electroencephalography and clinical Neurophysiology*, 96:420-432.
- Lins, O.G., Picton, T.W., Boucher, B.L., Durieux-Smith, A., Champagne, S.C., Moran, L.M., Perez-Abalo, M.C., Martin, V. & Savio, G. 1996. Frequency-specific audiometry using steady-state responses. *Ear & Hearing*, 17(2):81-96.
- Lins, O.G., Picton, P.E., Picton, T.W., Champagne, S.C. & Durieux-Smith, A. 1995. Auditory steady-state responses to tones amplitude-modulated at 80 – 110 Hz. *Journal of the Acoustic Society of America*, 97(5):3051-3063.
- Lundborg, T. (Ed.). 1981, 7-8 April. *Scandinavian Audiology Supplementum 13: Scandinavian Symposium on Brain Stem Response (ABR)*. Stockholm, , 1981.
- Maiste, A. & Picton, T.W. 1989. Human auditory evoked potentials to frequency-modulated tones. *Ear & Hearing*, 10:153-160.

- Martin, F.N. 2000. Pseudohypacusis. In J. Katz (Ed.), *Handbook of clinical audiology* (pp. 584-595). Boston: Allyn & Bacon.
- Martin, F.N. 1994. Pseudohypacusis. In J. Katz (Ed.), *Handbook of clinical audiology* (pp. 553-567). Baltimore: Williams & Wilkens.
- MASTER (Multiple Auditory Steady-State Evoked Responses) homepage, [Online], Available: http://www.rotman-baycrest.on.ca/users/sasha_j/master/index.htm# [retrieved 10 October 2001].
- McCandless, G.A. & Lentz, W.E. 1968. Evoked response (EEG) audiometry in non-organic hearing loss. *Archives of Otolaryngology*, 87:27-32.
- McNaghten, A.D., Pei-Chun, T.W. & Dworkin, M.S. 2001. Prevalence of hearing loss in a cohort of HIV-infected patients. *Archives of Otolaryngology: Head & Neck Surgery*, 127:1516-1518.
- McPherson, D.L. 1996. *Late potentials of the auditory system*. San Diego, CA: Singular.
- McPherson, D.H. & Ballachanda, B. 2000. Middle and long latency auditory evoked potentials. In R.J. Roeser, H. Valente & H. Hosford-Dunn (Eds.), *Audiology diagnosis* (pp. 471-502). New York: Thieme Medical Publishers.
- Mc Pherson, D.L. & Star, A. 1993. Auditory evoked potentials in the clinic. In A.M. Halliday (Ed.), *Evoked potentials in clinical testing*. (pp. 359-381). New York: Churchill Livingstone.
- Mouton, J. 1989. *Navorsingsmetodologie van die geesteswetenskappe: Basiese begrippe*. Pretoria: J.C. Insto-Print.
- Mouton, J. 2001. *How to succeed in your Master's and doctoral studies: A South African guide and resource book*. Pretoria: Van Schaik.
- Mueller, H.G. & Hall, J.W. 1997. *Audiologists' desk reference (Vol. I): Diagnostic audiology: principles, procedures, and practices*. San Diego, CA: Singular.
- Mueller, H.G. & Hall, J.W. 1998. *Audiologists' desk reference (Vol. II): Audiologic management, rehabilitation, and terminology*. San Diego, CA: Singular.
- Naunton, R.F. & Fernàndez, C. 1978. *Evoked electrical activity in the auditory nervous system*. New York: Academic Press.
- Neuman, W.L. 1997. *Social research methods: Qualitative and quantitative approaches* (3rd ed.). Boston: Allyn & Bacon.

- Nissly, B. (nissly@attglobal.net). (6 November 2002). Re: *Test condition for Master*. E-mail to E. de Koker (edekoker@webmail.co.za).
- Northern, J.L. & Downs, M.P. 1991. *Hearing in children* (4th ed.). Baltimore:Williams & Wilkens.
- Oates, P. & Stapells, D.R. 1998. Auditory brainstem response estimates of the pure-tone audiogram: Current status. *Seminars in Hearing*, 19(1):61-81.
- Odendaal, W. 2002, 6 September. *South African Association of Audiologists Conference: Industrial hearing tests (new instructions)*, Midrand. Pretoria: South African Association of Audiologists.
- Odendaal, W. 2003, 20 February. Personal communication, Ear-, Nose- and Throat Specialist, Rustenburg.
- Pantev, C., Roberts, L.E., Elbert, T., Rob, B. & Wienbruch, C. 1996. Tonotopic organization of the sources of human auditory steady-state responses. *Hearing Research*, 101:62-74.
- Perez-Abalo, M.C., Savio, G., Torres, A. Martin, V., Rodriguez, E. & Galan, L. 2001. Steady-state responses to multiple amplitude-modulated tones: An optimized method to test frequency-specific thresholds in hearing-impaired children and normal-hearing subjects. *Ear & Hearing*, 22(3):200-211.
- Picton, T. 1987. Human auditory steady-state. In C. Barber & T. Blum (Eds.), *Evoked potentials III* (pp. 117-124). Nottingham: IEPS Publications.
- Picton, T.W. 1991. Clinical usefulness of auditory evoked potentials. A critical evaluation. *JSLPA*, 15:3-18.
- Picton, T.W. 2001. What are auditory evoked potentials? <http://www.audiospeech.ubc.ca.hplab/aep.htm> (retrieved 30 May 2002).
- Picton, T.W., Dimitrijevic, A., John, M.S. & Van Roon, P. 2001. The use of phase in the detection of auditory steady-state responses. *Clinical Neurophysiology*, 112:1698-1711.
- Picton, T.W., Kohn, S.J., Dimitrijevic, A. & Purcell, D. 2003. Human auditory steady-state responses. *International Journal of Audiology*, 42:177-219.
- Picton, T. & Scherg, M. 1990. Auditory evoked potentials. In C. Barber & M.J. Taylor (Eds.), *Evoked potential review*. Nottingham: IEPS Publications.

- Picton, T.W., Skinner, C.R., Champagne, S.C., Kellet, A.J.C. & Maiste, A.C. 1987. Potentials evoked by the sinusoidal modulation of the amplitude or frequency of a tone. *Journal of the Acoustic Society of America*, 82(1):65-177.
- Plinkert, P., Hemmer, W., Wagner, W., Just, K. & Zener, H.P. 1999. Monitoring noise susceptibility: sensitivity of oto-acoustic emissions and subjective audiometry. *British Journal of Audiology*, 33:367-382.
- Plourde, G. & Picton, T.W. 1990. Human auditory steady-state response during general anesthesia. *Anesthesia Analgesics*, 71:460-468.
- Qiu, W.W., Stucker, F.J., Shengguang, S.Y. & Welsh, L.W. 1998. Current evaluation of pseudohypacusis: Strategies and classification. *The Annals of Otology, Rhinology and Laryngology*, 107(8):38-647.
- Ramantsi, M. 2002. Noise induced hearing loss: Instruction 171 and supplement. *Occupational Health*, 8(5):28-29.
- Rance, G., Dowell, R.C., Rickards, F.W., Beer, D.E. & Clark, G.M. 1998. Steady-state evoked potential and behavioural hearing thresholds in a group of children with absent click-evoked auditory brain stem response. *Ear & Hearing*, 19(1):48-61.
- Rance, G., Rickards, F.W., Cohen, L.T., Burton, M.N., & Clark, G.M. 1993. Steady-state evoked potentials: A new tool for the accurate assessment of hearing in cochlear implant candidates. *Advances in Oto-Rhino-Laryngology*, 48:44-48.
- Rance, G., Rickards, F.W., Cohen, L.Y., De Vidi, S. & Clark, G.M. 1995. Automated prediction of hearing thresholds in sleeping subjects using auditory steady-state evoked potentials. *Ear & Hearing*, 16:499-507.
- Reneau, J.P. & Hnatiow, G. Z. 1975. *Evoked response audiometry: A topical and historical review*. Baltimore: University Park Press.
- Republic of South Africa, Department of Labour. 1995. *WCC: Internal instruction 168: Determination of disability in cases of noise induced hearing loss*. Pretoria: Workmen's Compensation Commissioner.
- Republic of South Africa, Department of Labour. 2000. *WCC: Instruction 171: Determination of disability in cases of noise induced hearing loss*. Pretoria: Workmen's Compensation Commissioner.
- Republic of South Africa, Department of Minerals and Energy. 1996. *Mine Health and Safety Act No 29 of 1996*. Pretoria: Government Printer.

- Rickards, F.W. & Clark, G.M. 1984. Steady-state evoked potentials to amplitude-modulated tones. In R.H. Nodar & C. Barber (Eds.), *Evoked potentials II* (pp. 163-168). Boston: Butterworth.
- Rickards, F.W. & De Vidi, S. 1995. Exaggerated hearing loss in noise-induced hearing loss compensation claims in Victoria. *The Medical Journal of Australia*, 163:360-363.
- Rickards, F.W., De Vidi, S. & McMahon, D.S. 1996. Cortical evoked response audiometry in noise induced hearing loss claims. *Australian Journal of Otolaryngology*, 2:237-241.
- Rickards, F.W., Tan, L.E., Cohen, L.T., Wilson, O.J., Drew, J.H. & Clark, G.M. 1994. Auditory steady-state potential in newborns. *British Journal of Audiology*, 28:327-337.
- Rintelmann, W.F., Schwan, S.A. & Blakley, B.W. 1991. Pseudohypacusis. *Otolaryngologic Clinics of North America*, 24(2):381-390.
- RMA guidelines. 2003. (www.randmutual.co.za) re: noise induced hearing loss. (retrieved 17 June 2003).
- Rob, B., Borgmann, C., Draganova, R., Roberts, L.E. & Pantev, C. 2000. High-precision magnetoencephalographic study of human auditory steady-state responses to amplitude-modulated tones. *Journal of the Acoustic Society of America*, 108(2):679-691.
- Robinson, M., & Kasden, S.D. 1973. Clinical application of pure-tone delayed auditory feedback in pseudohypacusis. *The Eye, Ear, Nose and Throat Monthly*, 52:31-33.
- Rodriguez, R., Picton, T., Linden, D., Hamel, G. & Laframboise, G. 1986. Human auditory steady-state responses: Effects of intensity and frequency. *Ear & Hearing*, 7(5):300-313.
- Roeser, R.J., Buckley, K.A. & Sichney, G.S. 2000a. Pure-tone tests. In R.J. Roeser, M. Valente & H. Hosford-Dunn (Eds.), *Audiology diagnosis* (pp. 227–252). New York: Thieme Medical Publishers,
- Roeser, R.J., Valente, M. & Hosford-Dunn, H. 2000b. Diagnostic procedures in the profession of Audiology. In R.J. Roeser, M. Valente & H. Hosford-Dunn (Eds.), *Audiology diagnosis* (pp.1-18). New York: Thieme Medical Publishers.
- Ross, M. 1964. The variable intensity pulse count method (VIPC) for the detection and measurement of children with functional hearing losses. *Journal of Speech and Hearing Disorders*, 29:477-482.

- Saban, Y. (ysaban@blsc.com) (1 November 2002). Re: *Number of sweeps to stop a test*. E-mail to E. de Koker (edekoker@webmail.co.za).
- Santarelli, R. & Conti, G. 1999. Generation of auditory steady-state responses. *Scandinavian Audiology*, 28(51):23-32.
- Savio, G., Càrdenas, J., Abalo, M.P., Gonzàlez, A. & Valdès, J. 2001. The low and high frequency auditory steady-state responses mature at different rates. *Audiology and Neuro-Otology*, 6(5):279-287.
- Schlauch, R.S., Arnce, K..D., Olson, L.M., Sanchez, S. & Doyle, T.N. 1996. Identification of pseudohypacusis using speech recognition thresholds. *Ear & Hearing*, 17(3):229-236.
- Schmulian, D. 2002. The prediction of hearing thresholds with dichotic multiple frequency steady-state evoked potentials compared to an auditory brainstem response protocol. Unpublished Phd thesis, University Pretoria.
- Simonton, K.M. 1965. Audiometry and diagnosis. In A. Slorig (Ed.), *Principles and practices*. (pp. 185-206). Baltimore: Williams & Wilkins.
- Sininger, Y.S. & Cone-Wesson, B. 1994. Threshold prediction using auditory brainstem response and steady-state evoked potentials with infants and young children. In J.P. Katz (Ed.), *Handbook of clinical audiology* (4th ed.) (pp. 298-321). Baltimore: Williams & Wilkins.
- Sininger, Y.S. & Cone-Wesson, B. 2002. Threshold prediction using auditory brainstem response and steady-state evoked potentials with infants and young children. In J.P. Katz (Ed.), *Handbook of clinical audiology* (5th ed.). Philadelphia: Williams & Wilkens.
- Sohmer, H. & Kinarti, R. 1984. Survey of attempts to use auditory evoked potentials to obtain an audiogram. *British Journal of audiology*, 18:237-244.
- Stach, B.A. 1998. *Clinical audiology: An introduction*. San Diego, CA: Singular.
- Stapells, D.R., Linden, D., Suffield, J.B., Hamel, G. & Picton, T.W. 1984. Human auditory steady-state potentials. *Ear & Hearing*, 5(2):105-113.
- Stapells, D.R., Picton, T.W., Durieux-Smith, A., Edwards, C.G. & Moran, L.M. 1990. Thresholds for short-latency auditory evoked potentials to tones in notched noise from infants and young children with normal hearing and hearing impaired subjects. *Audiology*, 29:262-274.

- Strydom, H. 2002. Ethical aspects of research in the social sciences and human services professions. In A.S. De Vos (Ed.), *Research at grass roots: For the social sciences and human service professions* (2nd ed., pp. 62-76). Pretoria: Van Schaik.
- Swanepoel, D.W. 2001. *Estimating pure-tone behavioural thresholds with the dichotic multiple frequency auditory steady-state response compared to an auditory brainstem response protocol in normal hearing adults*. Unpublished M Communication Pathology thesis, University of Pretoria.
- Thorton, C., Heneghan, C.P.H., James, M.F.M. & Jones, J.G. 1984. The effects of halothane and enflurane anaesthesia on the early auditory evoked potentials in humans. *Evoked potentials II* (pp. 483-489). Boston: Butterworth.
- Trier, T & Levy, R. 1965. Social and psychological characteristics of veterans with functional hearing loss. *Journal of Audiological Research*. 5:241-355.
- Valdez, J.L., Perez-Abalo, M.C., Martin, V., Savio, G., Sierra, C., Rodriguez, E. & Lins, O. 1997. Comparison of statistical indicators for the automatic detection of 80 Hz auditory steady-state responses. *Ear & Hearing*, 18(5):420-429.
- Verster, J. 2002, 28 May. *Steady-state evoked potentials: A tool for frequency-specific hearing assessment*, Pretoria.
- Wackerly, D.D., Mendenhall, W. & Schaeffer, R.L. 1996. *Mathematical statistics with applications*. Belmont, CA: Duxbury Press.
- Weber, B. 1994. Auditory brainstem response: Threshold estimation and auditory screening. In P.J. Katz (Ed.), *Handbook of clinical audiology* (4th ed., pp. 375-385). Baltimore: Williams & Wilkens.
- Workmen's Compensation Commissioner. 1995. *Internal instruction 168: Determination of disability in cases of noise induced hearing loss*. Pretoria: Government Printer.
- Workmen's Compensation Commissioner. 2000. *Internal instruction 171: Determination of disability in cases of noise induced hearing loss*. Pretoria: Government Printer.