BIBLIOGRAPHY

Abramovich, S. 1990. E*lectric 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 Audiomety 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. A*merican 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 pseudohypacusic 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 tesis, 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 gerbril 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., Lewsley, 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 Oto-laryngologica,* 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 Otolarynology,* 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*. Pretoriua: 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.haplab/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. A*dvances 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. *Ototlaryngologic 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 pseudohypocusis. *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 (VIPCM) 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 anesthesia 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., Menderhall, 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.