

DAFTAR PUSTAKA

- Adams, GT, Boies, LR, Higler, PA 1997, *BOIES Buku Ajar Penyakit THT*, Edisi 6, Penerbit Buku Kedokteran EGC, Jakarta, hal. 27-28.
- Adunka, OF & Bichman, CA, 2011, *Otology, Neurotology, and Lateral Skull Base Surgery: An illustrated Handbook*, Thieme, New York, pp. 16-18.
- Al-Mana, D, Ceranic, B, Djahanbakhch, O, & Luxon, LM 2008, 'Hormones and Te Auditory System: A review of Physiology and Patophysiology', *Neuroscience*, vol 153, pp. 881-900.
- Al-Mana, D, Ceranic, B, Djahanbakhch, O & Luxon, LM 2010, 'Alteration in Auditory Function During the Ovarion Cycle', *Hearing Research*, vol 268, pp 114-122.
- Almeida, PP, Sanches, SSG, Carvalho RMM, 2010, 'Otoacoustic emission growth rate threshold-distortion product in neonates', *Pro-Fono Revista de Atualizacao Cientifica*, vol 22(4), pp. 409-14
- American Speech- language hearing association, 2005, *Guidelines for manual pure tone threshold audiometry*, Rockville, pp.1-8.
- Arruda, PO, Silva, IMC, 2008, 'Study of otoacoustic emissions during the female hormonal cycle', *Brazilian Journal of Otorhinoaryngology*, vol 74, no. 1, pp. 106-11.
- Baziad, A, Jacobeb, TZ, Surjana, HEJ & Alkaff, HZ 1993, *Endokrinologi Ginekologi*, edisi 1, KSERI, Jakarta, pp 17-19.
- Campos, UP & Carvalho, RMM 2011, 'Corellation between DPOAE I/O function and pure-tone thresholds', *Braz J Otorhinolaryngol*, vol. 77, no. 6, pp. 154-60.
- Cox JR, 1980, 'Hormonal Influence on Auditory Function', *Ear and Hearing*, vol. 1, pp. 219-222.
- Dhingra PL & Dhingra S 2010, 'Anatomy of Ear', in *Disease of Ear, Nose & Throat*, Elsevier, New Delhi, pp. 3-13
- Diagnostica AD 2013, *One Step Ovulation Test*, viewed 16 April 2013, www.sme-fertility.co.uk/user/one%20step%20LH%strip.pdf
- Gacek, RR 2009, 'Anatomy of the auditory and vestibular system', in *Ballanger's Otorhinolaryngology17, Head and Neck Surgery*, BC Denker Inc, Connecticut, pp. 5-7.
- Gorga, MP, Neely, ST & Bergman B 1993, 'Otoacoustic emission from normal hearing and hearing impaired subjects: distortion product responses' *The Journal of the Acoustical Society of America*, vol. 94, pp.2639.
- Guedes, MC, Passos, SN, Gomes, MVSG & Bento RV, 20002, 'Repeatability of evoked otoacoustic emission in normally hearing adult', *Brazilian Journal of Otorhinolaryngology*, vol 68, ed 1, pp. 34-38

- Guimaraes, P, Frisina, ST, Mapes, F, Tadros, SF, Frisina, DR & Frisina RD 2006, 'Progesterone negatively affects hearing in aged women', *PNAS*, vol. 103, pp. 14246-9
- Guida, HL, Sousa, AL & Cardoso, ACV 2012, 'Relationship between the findings of pure-tone audiometry and otoacoustic emission tests on military police personnel' *Intl. Arch. Otorhinolaryngol*, vol 16, pp. 67-73
- Gurbuzler, L, Yelken, K, Aladag, I, Eyibilen, A, & Koc S 2012, 'Comparison of transient and distortion-product otoacoustic emissions during the luteal and follicular phases of the menstrual cycle', *ENT Journal*, vol 91, pp.322-334.
- Health and Safety Authority, 2007, *Guidelines on Hearing Checks and Audiometry Under the Safety, Health and Welfare at Work*, Health and Safety Authority, Dublin.
- Isbii, C, Nisbino, LK & Campos, CAH 2009, 'Vestibular characterization in the menstrual cycle', *Braz J Otorhinolaryngol*, vol 75 (3), pp.875-80.
- Job, A, Grateau, P & Picard, J, 1998, 'Intrinsic differences in hearing performances between ears revealed by the asymmetrical shooting postures in the army', *Hear Reas*, vol 122, pp. 119-124.
- Kemp DT 2002, 'Otoacoustic emissions, their origin in cochlear function, and use', *British Medical Bulletin*, vol 63, pp. 223-241.
- Lonsbury- Martin, BL & Martin, GK 1990, 'The clinical utility of distortion-product otoacoustic emission', *Ear Hear*, vol 11, no. 2, pp. 144-154.
- Mahmood & Louay, S 2008, 'The effect of the menstrual cycle on evoked otoacoustic efferent suppression', *Digital Repository at the University of Maryland*, issued date 18 April 2008, <http://hdl.handle.net/1903/8148>
- Maki, PM, Rich, JB & Rosenbaum, RS 2002, 'Implicit memory varies across the menstrual cycle: estrogen effects in young women', *Neuropsychologia*, vol 40, pp. 518-529.
- Margolis, RH & Morgan, DE, 2008, 'Automated pure tone audiometry: an analysis of capacity, need, and benefit', *American Journal of Audiology* vol. 17, no. 2, pp. 109-13.
- Meltser, I, Tahera, Y, Simpson, E, Hultcranz, Z, Charitidi, K, Gustafsson, JA & Canlon, B 2008, 'Estrogen receptor beta protectors against acoustic trauma in mice', *J Clin Invest*, vol. 118, no. 4, pp. 1563-70
- Minnesota Department of Health Community & Family Health Division, Tympanometry Screening, 2009, hal. 6-9.
- Moulin, A, Bera, JC & Collet, L 1994, 'Distortion product otoacoustic emission and sensorineural loss', *Audiology*, vol. 33, no. 6, pp. 305-26.
- Mtawalli, G, Pina, M, Angle & Murphy, C 1997, *The menstrual cycle and its relation to contraceptive methods: a reference for reproductive health trainers*, INTRAH, University of North Carolina, pp 14.
- Newton, VE & Vallely, PJ 2006, 'Infection and Hearing Impairment', *Manchester: John Wiley and Sons*, pp. 9.

- Nir, D, Weissman, A, Drugan, A, Zimmer, EZ, Danino, J, Shenhav, R & Joachims, ZH 1991, 'Effect of estrogen on Eustachian tube performance', *The American journal of otology*, vol. 12, pp. 119-121.
- Price, K, Zhu, X, Guimaraes, PF, Vasilyeva, ON & Frisina, RD 2009, 'Hormone replacement therapy diminishes hearing in perimenopausal mice', *Hear Res*, vol. 252, no. 1, pp. 29-36.
- Salant, SG, 2005. Hearing loss and aging: New research findings and clinical implications. *JRRD*, vol 42, no 4, pp. 9-24
- Samsulhadi, 2011, Haid dan Siklusnya. Dalam: Anwar M, Baziad A, Prabowo P, 2011, Ilmu Kandungan. *Jakarta: PT Bina Pustaka Sarwono Prawirohardjo*, pp. 73-75.
- Serra, A, Maiolino, L, Messina, A, Agnello, C & Salvatore, C 2003, 'Auditory brain stem response throughout the menstrual cycle', *Ann Otol Rhinol Laryngol*, vol 112, pp. 549-553.
- Sha SH, Taylor R, Forge A, Schacht J, 2001. Differential vulnerability of basal and apical hair cell is based on intrinsic susceptibility to free radical. *Hear Res*, vol 155, pp. 1-8.
- Shahnaz, N & Bork, K 2008, 'Comparison of standart and multi frequency tympanometric measures obtained with the virtual 310 system and the grason stadler tymptstar', *Canadian Journal of Speech Pathology and Audiology*, vol 32, pp. 146-157.
- Shera, CA & Abdala, C 2012, 'Otoacoustic emissions – mechanisn and application', in Tremblay, KL & Burkard, RF, *Translational Perspectives in Auditory Neuroscience*, Plural Publishing, San Diego.
- Silva, IMC & Feitosa, MAG 2006, 'High-frequency audiometry in young and older adults when conventional audiometry is normal', *Rev. Bras Otorrinolaringol*, vol. 72, no. 5, pp. 665-672.
- Simonoska, R 2009, *Sex steroid hormone receptors: Inner Ear Hearing*, Karolinska Insitute, Stockholm, pp. 31.
- Soepardi, EA 2007, 'Audiometri Nada Murni', dalam *Buku ajar ilmu kesehatan telinga hidung dan tenggorok kepala leher*, Balai Penerbit FK UI, Jakarta, pp.85-89.
- Souaid, JP & Rappaport, JM 2000, 'Fluctuating sensorineural hearing loss associated with menstrual cycle', *The Journal of Otolaryngology*, vol. 30, no 4, pp. 246-250.
- Speroff, L & Fritz, MA 2005, *Clinical Gynecology Endocrinology an Infertility*, 7th Ed. Lippincott Williams & Wilkins, Philadelphia, pp. 1032.
- Stover, L & Norton, SJ 1993, 'The effects of aging on otoacoustic emissions', *J. Acoust. Soc. Am.*, vol. 94, pp. 2670.
- Swanson, SJ & Dengerink, HA 1988, 'Changes in pure-tone thresholds and temporary shifts as a function of menstrual cycle and oral contraceptive', *J Speech Hear Res*, vol 31, pp 569-74.

- Uchida, Y, Ando, F, Shimokata H, Suguira S, Ueda, H & Nakashima, T 2008, 'The effects of aging on distortion-product otoacoustic emissions in adults with normal hearing', *Ear Hear*, vol 29, no 2, pp. 176-184.
- Weinstein, BE 2000, *Geriatric Audiology*, Thieme, New York, pp.105.
- Wood, DL, Stecker GC, Rinne, T, Herron, TJ, Cate, AD, Yund, EW, Liao, I & Kang, X 2009, 'Functional maps of human auditory cortex: effects of acoustic features and attention', *Plos One*, vol. 4, no. 4, pp 1-19