

REFERÊNCIAS BIBLIOGRÁFICAS

7. Referências Bibliográficas

- AQUINO, A.M.C.M., BARDÃO, R., BARBOSA, M.M., COLAFÊMINA, J.F., GONÇALES, A. S. & CASAGRANDE-SOUZA, V.M.R.** (2000). O Potencial endógeno nos distúrbios de atenção e memória auditiva. Revista Brasileira de Otorrinolaringologia, (66)3, 225-230.
- AMERICAN EEG SOCIETY** (1994). Clinical evoked potentials guide lines. Recommended standards for normative studies of evoked potential, statistical analyses of results and criteria for clinically significant abnormality. Journal of Clinical Neurophysiology, 11, 45-47.
- AMERICAN SPEECH-LANGUAGE-HEARING ASSOCIATION** (1990). Competencies in auditory evoked potential measurement and clinical applications. Asha, (32) Suppl. 2, 13-16.
- BARAJAS, J.J.** (1990). The effects of age on human P3 latency. Acta Otolaryngologica Supplement, 476, 157-160.
- BROWN, W.S., MARSH, J.T. & LARUE, A.** (1983). Exponential electrophysiological aging: P3 latency. Electroencephalography and Clinical Neurophysiology, 55, 277-285.
- CÉSAR, H.A.R. & MUNHOZ, M.S.L.** (1999). O P300 auditivo em jovens e adultos saudáveis com uma nova proposta de resposta: levantar a mão. Acta Awho, 18(1), 32-37.
- CHIANCA, T.C.M.** (1997). Análise sincrônica e diacrônica de falhas na assistência de enfermagem em pós-operatório imediato. Ribeirão Preto, Tese de Doutorado. Escola de Enfermagem - Universidade de São Paulo.
- COHEN, J. & POLICH, J.** (1997). On the number of trials needed for P300. International Journal of Psychophysiology, 25(3), 249-255.

- COLAFÊMINA, J.F., DE FELIPPE, A.C.N., JUNQUEIRA, C.A.O. & FRIZZO, A.C.F.** (2000). Potenciais evocados auditivos de longa latência (P300) em adultos jovens saudáveis: Um estudo normativo. Revista Brasileira de Otorrinolaringologia, 66(2), 144-148.
- DINIZ, J.Jr.** (1996). Contribuição ao estudo do potencial evocado auditivo de longa latência em crianças. São Paulo, Dissertação de Mestrado. Universidade Federal de São Paulo - Escola Paulista de Medicina.
- FERRARO, J.A. & DURRANT, J.D.** (1999). Potenciais auditivos evocados: visão geral e princípios básicos. In: KATZ, J. (Ed.) - Tratado de audiologia clínica. 4 ed. (pp. 315-336). São Paulo: Manole.
- FINLEY, W.W., FAUX, S.F., HUTCHESON, J. & AMSTUTZ, L.** (1985). Long latency event-related potentials in the evaluation of cognitive function in children. Neurology, 35, 323-327.
- FUKUDA, Y.** (1993). P300 e ciclo menstrual em mulheres jovens normais. São Paulo, Tese (Livre Docência - Otoneurologia). Departamento de Otorrinolaringologia e Distúrbios da Comunicação Humana, Universidade Federal de São Paulo - Escola Paulista de Medicina.
- GARCIA-LARREA, L., LUKASZEWICZ, A.C. & MAUGUIÈRE, F.** (1992). Revisiting the oddball paradigm. non-target vs neutral stimuli and the evaluation of ERP attentional effects. Neuropsychologia, 30(8), 723-741.
- GOODIN, D.S., SQUIRES, K.C., HENDERSON, B.H. & STARR, A.** (1978). Age-related variations in evoked potentials to auditory stimuli in normal human subjects. Electroencephalography and Clinical Neurophysiology, 44, 447-458.
- HIRAYASU, Y., SAMURA, M., OHTA, H. & OGURA, C.** (2000). Sex effects on rate of change of P300 latency with age. Clinical Neurophysiology, 111(2), 187-194.
- HOWARD, L. & POLICH, J.** (1985). P300 latency and memory span development. Developmental Psychology, 21(2), 283-289.
- JACOBSON, J.T. & HYDE, M.L.** (1989). Uma introdução aos potenciais evocados auditivos. In: KATZ, J. (Ed.) - Tratado de audiologia clínica. 3 ed. (pp. 504-541). São Paulo: Manole.

- JASPER, H.H.** (1958). The ten-twenty electrode system of the International Federation. *Eletroencephalography and Clinical Neurophysiology*, 10, 371-375.
- JIRSA, R. E.** (1992). The clinical utility of the P300 AERP in children with auditory processing disorders. *Journal of Speech and Hearing Research*, 35, 903-912.
- KRAUS, N. & MCGEE, T.** (1994). Auditory Event-Related Potentials. In: KATZ, J. (Ed.) - *Handbook of Clinical Auditory*. 4 ed. (pp. 406-426). Baltimore: Williams & Wilkins.
- LADISH, C. & POLICH, J.** (1989). P300 and probability in children. *Journal of Experimental Child Psychology*, 48, 212-223.
- LEPPÄNEN, P. H. T. & LYYTINEN, H.** (1997). Auditory event-related potential in the study of developmental language-related disorders. *Audiology Neuro Otology*, 2, 308-340.
- LIN, E. & POLICH, J.** (1999). P300 habituation patterns: individual differences from ultradian rhythms. *Perceptual and Motor Skills*, 88, 1111-1125.
- MCPHERSON, D. L..** (1996). *Late potentials of the auditory sistem.* (158p.). San Diego: Singular Publishing Group, Inc.
- MORAES, I.N.** (1998). *Erro médico e a lei.* 4ª ed. (608p.). São Paulo: Lejus.
- MORGAN, M.D., CRANFORD, J.L. & BURK, K.** (1997). P300 event-related potentials in stutterers and nonstutterers. *Journal of Speech, Language and Hearing Research*, 40, 1334-1340.
- MUNHOZ, M.S.L., CAOVILO, H.H., SILVA, M.L.G. & GANANÇA, M.M.** (2000). *Audiologia Clínica* (série otoneurológica - vol. 2). (284p.). São Paulo: Atheneu.
- MUSIEK, F.E.** (1989). Probing brain function with acoustic stimuli. *ASHA*, 31, 100-106.

- OADES, R.D., DITTMANN-BALCAR, A. & ZERBIN, D.** (1997). Development and topography of event-related potentials (ERPs): Mismatch and processing negativity in individuals 8 - 22 years of age. *Psychophysiology*, 34, 677-693.
- OCHOA, C.J. & POLICH, J.** (2000). P300 and blink instructions. *Clinical Neurophysiology*, 111(1), 93-98.
- O' HALLORAN, J. P., ISENHART, R., SANDMAN, C. A. & LARKEY, L. S.** (1988). Brain responses to semantic anomaly in natural continuous speech. *International Journal Psychophysiology*, 6(4), 243-254.
- OTSUKA, T. M. D., SUNAGA, Y.M.D., NAGASHIMA, K.M.D. & KUROUME, M. D.** (1993). Correlation in children between latency and scores on the Wechsler Intelligence Scale for children-revised. *American Journal of EEG Technology*, 33, 49-58.
- PATTERSON, J. V., MICHALEWSKI, H. J. & STARR, A.** (1988). Latency variability of the components of auditory event-related potentials to infrequent stimuli is aging, alzheimer- Type dementia, and depression. *Electroencephalography and Clinical Neurophysiology*, 71, 450-460.
- PFEFFERBAUM, A., FORD, J. M. & KRAEMER, H.C.** (1990). Clinical utility of long latency "cognitive" event-related potentials (P3): the cons. *Electroencephalography and Clinical Neurophysiology*, 76, 6-12.
- POLICH, J., HOWARD, L. & STARR, A.** (1985). Effects of age on the P300 component of the event-related potential from auditory stimuli: peak definition, variation, and measurement. *Journal of Gerontology*, 40 (6), 721-726.
- POLICH, J.** (1986). Normal variation of P300 from auditory stimuli. *Electroencephalography and Clinical Neurophysiology*, 65, 236-240.
- POLICH, J., LADISH, C. & BURNS, B.** (1990). Normal variation of P300 in children: Age, memory span and head size. *International Journal Psychophysiology*, 9, 237-248.
- POLICH, J.** (1991). P300 in clinical applications: meaning, method and measurement. *American Journal EEG Technology*, 31, 201-231.

- RUSSO, I.C.P. & SANTOS, T.M.M.** (1993). Determinação dos limiares tonais por via aérea e por via óssea. In: _____ - A Prática da Audiologia Clínica. 4ed. (pp. 55-80). São Paulo: Cortez.
- RUTH, R.A. & LAMBERT, P.R.** (1991). Auditory evoked potentials. Otolaryngologia Clinics of North America, 24(2), 349-370.
- SMITH, M. E., HALGREN, E., SOKOLIK, M., BAUDEVA, P., MUSOLINO, A., LIEGEOIS-CHAUVEL, C. & CHAUVEL, P.** (1990). The intracranial topography of the P3 event-related potential elicited during auditory oddball. Eletroencephalography and Clinical Neurophysiology, 76, 235-248.
- SQUIRES, N.K., SQUIRES, K.C. & HILLYARD, S.A.** (1975). Two varieties of long-latency positive waves evoked by unpredictable auditory stimuli in man. Eletroencephalography and Clinical Neurophysiology, 38, 387-401.
- SUTTON, S., BRAREN, M., ZUBIN, J. & JOHN, E.R.** (1965). Evoked-Potential correlates of stimulus uncertainty. Science, 150, 1187-1188.
- VERLEGER, R., NEUKÄTER, W., KÖMPF, D. & VIEREGGE, P.** (1991). On the reasons for the delay of P3 latency in healthy elderly subjects. . Eletroencephalography and Clinical Neurophysiology, 79, 488-502.
- VESCO, K.K., BONE, R.C., RYAN, J.C. & POLICH, J.** (1993). P300 in Young and elderly subjects: auditory frequency and intensity effects. Eletroencephalography and Clinical Neurophysiology, 88, 302-308.
- VISIOLI-MELO, J.F. & ROTTA, N.T.** (2000). Avaliação pelo P300 de crianças com e sem epilepsia e rendimento escolar. Arquivos de Neuropsiquiatria, 58, 476-484.