

14. REFERÊNCIAS BIBLIOGRÁFICAS

ALLEN, M. Models of hemispheric specialization. **Psychological Bulletin**. v. 93, n. 1, p.73-104, 1983.

ALLPORT, D. A.; ANTONIS, B.; REINOLDS, P. On the division of attention: A disproof of the single channel hypothesis. **The Quarterly Journal of Experimental Psychology**. v. 24, p. 225-235, 1972.

ANDERSON, J.R. Acquisition of cognitive skill. **Psychological Review**. v. 89, p.369-406, 1982.

ANSELL, B.J. Visual tracking behavior in low functioning head-injured adults. **Arch Phys Med Rehabil**. v. 76, p.726-31, 1995.

BADDELEY, A.D. **Working memory**. Oxford, Oxford University Press, 1986.

BADDELEY, A.D. Exploring the central executive. **The Quarterly Journal of Experimental Psychology Section A**. v. 49, n. A, p.15-28, 1996.

- BADDELEY, A.D. Working memory: Some recent developments. In: INTERNATIONAL CONGRESS OF PSYCHOLOGY, XXVII, Stockholm, 2000. **International Journal of Psychology**. V.35, n.3/4, p. 203.
- BADDELEY, A.D.; DELLA SALA, S.; GRAY, C. et al. Testing central executive functioning with a pencil-and-paper test. IN: P. RABBITT, (ED.) **Methodology of frontal and executive functions**. Hove, Psychology Press, 1997. Chap. 3, p. 61-80.
- BADDELEY, A.D.; HITCH, G. Working memory. IN: G.H. BOWER, (ED.) **The psychology of learning and motivation**. New York, Academic Press, 1974. p. 47-90.
- BADDELEY AD; WILSON B. Comprehension and working memory: a single case neuropsychological study. **Journal of Memory and Language**. v. 27, p.479-98, 1988.
- BANICH, M.T. Interhemispheric interaction mechanisms of unified processing. IN: F.L. KITTERLE (ED.) **Hemispheric Communication: Mechanisms and Models**. Hillsdale, NJ: Erlbaum, 1995.
- BAUSCH & LOMB INC. **Bausch & Lomb occupational vision tests**. (Standard No. 1). Purdue University, 1952.

- BÄCHTOLD, D.; BAUMÜLLER, M.; BRUGGER, P. Stimulus-response compatibility in representational space. **Neuropsychologia**. v. 36, n. 8, p.731-5, 1998.
- BEAUMONT, J.G. Handedness and hemispheric function. IN: S.J. DIMOND; G. BEAUMONT (EDS.) **Hemispheric function in the human brain**. New York, Haltead Press, 1974.
- BERG, E.A. A simple objective technique for measuring flexibility in thinking. **Journal of General Psychology**, v.39, p.15-22, 1948.
- BERRY, E.L. et al. Slowing of reaction time in Parkinson's disease: the involvement of the frontal lobes. **Neuropsychologia**. v. 37, p.787-95, 1999.
- BRANDEIS, D. et al. Neuroelectric mapping reveals precursor of stop failures in children with attention deficits. **Behavioural Brain Research**. v. 94, p.111-25, 1998.
- BROADBENT, D. **Percepción y comunicación**. Madrid, Debate, 1958.
- BURGESS, P.W. Theory and methodology in executive function research. IN: P. RABBITT, (ED.) **Methodology of frontal and executive functions**. Hove, Psychology Press, 1997. cap. 4, p. 81-116.

CEPA. **Manual de psicologia aplicada**. Revisor: O. Rainho. Rio de Janeiro, CEPA, SD.

CHEVALIER, H.; METZ-LUTZ, M.N.; SEGALOWITZ, S.J. Impulsivity and control of inhibition in Benign Focal Childhood Epilepsy. **Brain and Cognition**. v. 43, n. 1-3, p. 86-90, 2000.

CRAIK, K. J. W. Theory of the human operator in control systems I. The operator as an engineering system. **British Journal of Psychology**, v. 38, p.56-61, 1947.

CRAIK, K. J. W. Theory of the human operator in control systems II. Man as an element in a control system. **British Journal of Psychology**, v. 38, p.142-148, 1948.

DE JONG, R. et al. In search of the point of no return: the control of response processes. **Journal of Experimental Psychology: Human Perception and Performance**. v. 16, n. 1, p.164-82, 1990.

DELLA SALA, S. et al. Dual-task paradigm: a means to examine the central executive. **Annals of the New York Academy of Sciences**. v. 769, p.161-71, 1995.

DIMOND, S.J. **The double brain**. Edinburgh: Churchill Livingstone, 1972.

ELLIS, A.; YOUNG, A. **Neuropsychologia cognitiva humana**. Barcelona: Masson, 1992.

FOLSTEIN, M.F.; FOLSTEIN, S.E.; MCHUGH, P.R. 'Mini-mental State'. A practical method for grading the cognitive state of patients for the clinician. **Journal; of Psychiatric Research**. V. 12, p.189-198, 1975.

FOSTER, J.K. et al. Ageing and executive functions: A neuroimaging perspective. IN: P. RABBITT, (ED.) **Methodology of frontal and executive functions**. Hove, Psychology Press, 1997. cap. 5, p.117-133.

GRANT, D. A.; BERG, E.A. A behavioral analysis of degree of impairment and ease of shifting to new responses in a Weigl-type card sorting problem. **Journal of Experimental Psychology**, v.39, p.404-411, 1948.

HACKLEY, S.A.; SCHÄFFER, R.; MILLER, J. Preparation for Donders' type B and C reaction tasks. **Acta Psychologica**. v. 74, p.15-33, 1990.

HANES, D.P.; CARPENTER, R.H.S. Countermanding saccades in humans. **Vision Research**. v. 39, n. 16, p.2777-91, 1999.

HASHER, L.; ZACKS, R.T.; MAY, C.P. Inhibitory control, circadian arousal, and age. D. GOPHER; A. KORiat, (EDS.) **Attention and performance**. Cambridge, MA, MIT Press, 1999.

HELLIGE, J. B. **Hemispheric asymmetry: What's right and what's left.**

Cambridge, MA: Harvard University Press, 1993.

HELSON, H.; STEGER, J. A. On the inhibitory effects of a second stimulus following the primary stimulus to react. **Journal of Experimental Psychology**, v. 64, p.201-205, 1962.

HOPTMAN MJ; DAVIDSON RJ. How and why the two cerebral hemispheres interact? **Psychological Bulletin**. v. 116, n. 2, p.195-219, 1994.

HORNE, J.A.; OSTBERG, O. A self-assessment questionnaire to determine morningness-eveningness in human circadian rhythms. **International Journal of Chronobiology**, v. 4, p.297-310, 1976.

IACOBONI, M.; ZAIDEL, E. Crossed-uncrossed difference in simple reaction times to lateralized flashes: Between-and within-subjects variability. **Neuropsychologia**. v. 38, n. 5, p.535-41, 2000.

INGVAR, D.H.; RISBERG, J. Increase of regional cerebral blood flow during mental effort in normals and in patients with focal brain disorders. **Experimental Brain Research**, v. 3, p.195-211, 1967.

JENNINGS, J.R. et al. Inhibition in boys with attention deficit hyperactivity disorder as indexed by heart rate change. **Developmental Psychology**. v. 33, n. 2, p.308-18, 1997.

KANDEL, E.R.; SCHWARTZ, J. H.; JESSELL, T.M. **Principles of neural science** (4th ed). New York: McGraw-Hill, 2000.

KINSBOURNE, M. The cerebral basis of lateral asymmetries in attention **Acta Psychologica**, v. 33, p.193-201,1970.

KRAMER, A.F. et al. Aging and inhibition - beyond a unitary view of inhibitory processing in attention. **Psychology and Aging**.v. 9, n. 4, p. 491-512, 1994.

KINSELLA, G.J. Assessment of attention following traumatic brain injury: a review. **Neuropsychological Rehabilitation**. v. 8, n. 3, p.351-75, 1998.

LAPPIN, J. S.; ERIKSEN C.W. Inhibition of a simple visual reaction time by a second stimulus: A failure to replicate. **Psychon. Sci**, v.1, p.293-294,1964.

LAPPIN, J.S.; ERIKSEN, C.W. Use of a delayed signal to stop a visual reaction-time response. **Journal of Experimental Psychology**. v. 72, n. 6, p.805-11, 1966.

LENNEBERG, E. **Biological Foundations of Language**. New York: Wiley, 1967.

LEZAK, M.D. The problems of assessing executive functions. **International Journal of Psychology**, v.17, p.281-297, 1982

LEZAK, M. D. **Neuropsychological Assessment**. (3rd. Ed) New York: Oxford University Press, 1995.

LOGAN, G.D. Attention, automatic, and the ability to stop a speeded choice response. ; LONG J; BADDELEY AD, (ED.) **Attention and performance IX**. 1981. cap. 12, p. 205-22.

LOGAN, G.D. On the ability to inhibit complex actions: A stop-signal study of typewriting. **Journal of Experimental Psychology: Human Perception and Performance**, v. 8, p.778-792,1982.

LOGAN, G.D. On the ability to inhibit thoughts and actions: 1. Stop-signal studies of decision and memory. **Journal of Experimental Psychology: Learning, Memory and Cognition**, v.9, p.585-606, 1983.

LOGAN, G.D. On the ability to inhibit thoughts and actions: 2. Stop-signal studies of repetition priming: **Journal of Experimental Psychology: Learning, Memory and Cognition**, v.11, p.675-691, 1985.

LOGAN, G.D. On the ability to inhibit thought and action. In: D. DAGENBACH; T.H. CARR (EDS.), **Inhibitory processes in attention, memory and language**. London: Academic Press, 1994.

LOGAN, G.D.; BURKELL, J. Dependence and independence in responding to double stimulation: a comparison of stop, change, and dual-task paradigms. **Journal of Experimental Psychology: Human Perception and Performance**. v.12, n.4, p.549-63, 1986.

LOGAN, G.D.; COWAN, W.B. On the ability to inhibit thought and action: a theory of an act of control. **Psychological Review**. v.91, n.3, p.295-327, 1984.

LOGAN, G.D.; IRWIN, D.E. Don't look! Don't touch! Inhibitory control of eye and hand movements. **Psychonomic Bulletin**. v.7, n.1, p. 107-112, 2000.

LOGAN, G.D.; COWAN, W.B.; DAVIS, K.A. On the ability to inhibit simple and choice reaction time responses: a model and a method. **Journal of Experimental Psychology: Human Perception and Performance**. v. 10, n. 2, p.276-91, 1984.

LOGAN, G.D.; SCHACHAR, R.J.; TANNOCK, R. Impulsivity and inhibitory control. **Psychological Science**. v. 8, n. 1, p.60-4, 1997.

- LOWE, C.; RABBITT, P.. Cognitive models of ageing and frontal lobe deficits. IN:
P. RABBITT, (ED.) **Methodology of frontal and executive function**. Hove,
Psychology Press, 1997. cap. 2, p. 39-59.
- LURIA, A.R. **Higher cortical functions in man**. New York, Basic Books, 1966.
- LURIA, A.R. **The working brain**. New York, Basic Books, 1973.
- MCCARTHY, R.A.; WARRINGTON, E.K. **Cognitive Neuropsychology. A
Clinical Introduction**. California, Academic Press, 1990.
- MASSARO, D.W. ;COWAN, N. Information processing models: Microscopes of the
mind. **Annual Review of Psychology**, v.44, p.383-425, 1993.
- MAY, C.P.; HASHER, L. Synchrony effects in inhibitory control over thought and
action. **Journal of Experimental Psychology: Human Perception and
Performance**. v. 24, n. 2, p.363-79, 1998.
- MONDOR, T.A.; BRYDEN, M.P. On the relation between visual spatial attention
and visual field asymmetries. **The Quarterly Journal of Experimental
Psychology Section A**. v. 44A, n.3, p.529-55, 1992.
- MOSCOVITCH, M. On the representation of language in the right hemisphere of
right handed people. **Brain and Language**, v.3, p.47-71, 1976.

NETTELBECK, T. Factors affecting reaction time: Mental retardation, brain damage and other psychopathologies. IN: A.T. Welford (ED) **Reaction Times**. Chapter 10. Academic Press, London,1980.

NORMAN, D.A. Toward a theory of memory and attention. **Psychological Review**. v.75, n.6, p.522-36, 1968.

NORMAN, D.A.; SHALICE, T. **Attention to action: Willed and automatic control of behavior**. University of California, 1980. CHIP Report 99.

OLDFIELD, R.C. The assessment and analysis of handiness: The Edinburgh Inventory. **Neuropsychologia**, v.9, p.97-113,1971.

OOSTERLAAN, J. et al. Inhibitory dysfunction in hyperactive boys. **Behavioural Brain Research**. v.94, n.1, p. 25-32,1998.

OSMAN, A.; KORNBLUM, S.; MEYER, D.E. The point of no return in choice reaction time: Controlled and ballistic stages of response preparation. **Journal of Experimental Psychology: Human Perception and Performance**. v.12, p.243-258,1986.

OSMAN, A.; KORNBLUM, S.; MEYER, D.E. Does motor programming necessitate response execution? **Journal of Experimental Psychology: Human Perception and Performance**. v.16, p.183-98, 1990.

PARKIN, A.J. Normal age-related memory loss and its relation to frontal lobe dysfunction. IN: P. RABBITT, (ED.) **Methodology of frontal and executive functions**. Hove, Psychology Press, 1997. cap.8.

PARTINGTON, J.E.; LEITER, R.G. Partington's Pathway Test. **The Psychological Service Center Bulletin**, v.1, p.9-20, 1949.

PASHLER, H. **Attention**. San Diego, Psychology Press, 1998.

PETERS, M. Simultaneous performance of two motor activities: The factor of timing. **Neuropsychologia**, v.151, p.461-466,1977.

PINS, D.; BONNET, C. On the relation between stimulus intensity and processing time: Piéron's law and choice reaction time. **Perception & Psychophysics**. v.58, n.3, p.390-400, 1996.

PLISZKA, S.R.; LIOTTI, M.; WOLDORF, M.G. Inhibitory control in children with attention-deficit/hyperactivity disorder: Event-related potentials identify the processing component and timing of an impaired right-frontal response-inhibition mechanism. **Biol Psychiatry**. v.48, n.3, p.238-246, 2000.

PORAC, C.; COREN, S. **Lateral preferences and human behavior**. New York: Springer-Verlag,1981.

POSNER, M.I. Orienting of attention. **Quarterly Journal of Experimental Psychology**. v.32, p.3-25, 1980.

POSNER, M.I. Attention as a cognitive and neural system. **Current Directions in Psychological Science**, v.1, p.11-14,1992.

POSNER, M.I.; BOIES, S.J. Components of attention. **Psychological Review**, v.78, p.391-408, 1971.

QUAY, H.C. Inhibition and attention deficit hyperactivity disorder. **Journal of Abnormal Child Psychology**. v.25, n.1, p.7-13, 1999.

RABBIT, P. Methodology and model in the study of executive functions. IN: P. RABBITT, (ED.) **Methodology of frontal and executive functions**. Hove, Psychology Press, 1997. cap.1, p.1-38.

RIDDERINKHOF, K.R.; BAND, G.P.H.; LOGAN, G.D. A study of adaptive behavior: effects of age and irrelevant information on the ability to inhibit one's actions. **Acta Psychologica**. v.101, p.315-337, 1999.

RIEGER M; GAUGGEL S. Inhibitory after-effects in the stop signal paradigm. **British Journal of Psychology**. v. 90, n. Part 4, p.509-18, 1999.

ROSIN, F.M.; SYLWAN, R.P.; GALERA, C. Effect of training on the ability of dual-task coordination. **Brazilian Journal of Medical and Biological Research.** v.32, p.1249-61, 1999.

RUBIA, K. et al. Inhibitory dysfunction in hyperactive boys. **Behavioral Brain Research.** p.25-32, 1998.

SCHACHAR, R.; LOGAN, G.D. Impulsivity and inhibitory control in normal development and childhood psychopathology. **Developmental Psychology.** v.26, n.5, p. 710-720, 26. 5.1990.

SCHACHAR, R. et al. Control of response processes in attention deficit disorder. **Journal of Abnormal child Psychology.** v23, p.411-437, 1995.

SCHACHAR, R. et al. Confirmation of an inhibitory control deficit in attention-deficit/hyperactivity disorder. **Journal of Abnormal Child Psychology.** v.28, n.3, p.227-235, 2000.

SCHNEIDER, W. Micro experimental laboratory: An integrated system for IBM-compatibles. **Behaviour Research Methods, Instrumentation, and Computers,** v.20, p.206-217, 1988.

SPREEN, O.; STRAUSS, E. **A compendium of neuropsychological tests**, (2nd Ed.) New York: Oxford University Press,1998.

- SUBERI, M. & MCKEEVER, W. F. Differential right hemispheric storage of emotional and non-emotional faces. **Neuropsychologia**, v.15, p.757-768, 1977.
- STADDON, J.E.R.; BUENO, J.L.O. On models, behaviorism and the neural basis of learning. **Psychological Science**. v.2, n.1, p.3-11, 1991.
- STEPHANECK, P. **Algumas contribuições experimentais ao problema da avaliação da carga de trabalho não físico**. Ribeirão Preto, 1972. 210p. Dissertação (Doutorado) – Faculdade de Filosofia, Ciências e Letras de Ribeirão Preto, Universidade de São Paulo.
- STEWART, J.A.L.; TANNOCK, R. Inhibitory control differences following mild head injury. **Brain and Cognition**. v.41, p.411-416, 1999.
- STUSS, D.T. et al. A multidisciplinary approach to anterior attentional functions. **Annals of the New York Academy of Sciences**. v.769, p.191-212, 1995.
- STUSS, D.T. et al. Dissociation of attentional processes in patients with focal frontal and posterior lesions. **Neuropsychologia**. v.37, p.1005-1027, 1999.
- SYLWAN, R.P.; ROSIN, F.M.; GALERA, C. Effect of practice and span length on the dual-task coordination executive test. **Brazilian Journal of Medical and Biological Research**. v.32, p.1263-1268, 1999.

- TANIGUCHI, Y. Right hemispheric contributions to motor programming of simultaneous bilateral-response. **Perceptual and Motor Skills**. v.88, p.1283-1290, 1999.
- TREISMAN, A. M. Strategies and models of selective attention. **Psychological Review**, v.76, p.282-299,1969.
- VINCE, M. A. The intermittency of control movements and the psychological refractory period. **British Journal of Psychology**, v.38. p.149-157, 1948.
- WILLIAMS, B.R. et al. Development of inhibitory control across the life span. **Developmental Psychology**. v. 35, n.1, p.205-213, 1999.
- WILSON, B. A. et al. Behavioural assessment of the dysexecutive syndrome. IN: P., RABBITT (ED.), **Methodology of frontal and executive functions**. p. 239-250. Hove: Psychology Press,1997.