

BIBLIOGRAFIA

Abu-Arafeh I. & Russel G., (1994). Prevalence of Headache and Migraine in School Children. *BMJ*, 309, pp. 765-769.

Achenbach, T.M. (1991). Manual for the Child Behavior Checklist/4-18 and the Profile. *Department of Psychiatry, University of Vermont.*

Anderson J. C., Williams S., McGree R. & P. Silva A., (1987). *DSM-III* Disorders in Preadolescent Children: Prevalence in a Large Sample from the General Population; *Arch Gen Psychiatry*; 44: 69-76.

Andrasik Anttila, Pirjo M.D.; Sourander, Andre M.D.; Metsahonkala, Liisa M.D., (2004). *Journal of the American Academy of Child & Adolescent Psychiatry*; 43(4):412-419.

Anttila P., Sourander A., et al., (2004). Psychiatric Symptoms in Children with Primary Headache; *J. Am. Child Adolesc. Psychiatry*; 43(4), pp. 412-419.

Allen K. D. & Matthews J. R., (1998). Management of Recurrent Pain in Children. In T. S. Watson & F. Gresham (Eds.), *Handbook of Child Behavior Therapy: Ecological Considerations in Assessment, Treatment, and Evaluation*, (pp. 263-265). *New York: Plenum Press.*

Anttila P., Metsähonkala L., et al., (2002). Muscle Tenderness in Pericranial and Neck-Shoulder Region in Children with Headache. A Controlled Study. *Cephalalgia*, 22, pp. 340-344.

Ardila A., Sanchez E., (1988). Neuropsychologic symptoms in the migraine syndrome. *Cephalalgia*; 8:67-70 22).

Aromaa M., Rautava P., et al., (1998). Factors of Early Life as Predictors of Headache in Children at School Entry; *Headache*; 38: 23-30.

Aromaa M., Silanpää M., Rautava P. & H. Helenius, (1998). Childhood Headache

at School Entry. A Controlled Clinical Study; *Neurology*; 50: 1729-1736.

Aromaa M., Sillanpää M., et al., (2000). Pain Experience in Children with Headache and Their Families: A Controlled Study. *Pediatrics*; 2: 270-275.

Aromaa M., Silanpää M., Rautava P. & H. Helenius, (1998). Childhood Headache at School Entry. A Controlled Clinical Study. *Neurology*; 50: 1729-1736.

Asbahr RF., (2004). Anxiety Disorders in Childhood and Adolescence: Clinical and Neurological Aspects; *Journal de Pediatria*; 80 (Suppl. 2): 528- 534.

Barkley, (1987). Psychopathology and Parenting Stress in Girls and Boys Having Attention Deficit Disorder With Hyperactivity *Journal of Pediatric Psychology*; 13 (2) pp. 265-280.

Barkley, (1991). The ecological validity of laboratory and analogue assessment methods of ADHD symptoms. *Apr*; 19 (2): 149-78.

Barkley, (1997). Behavioral inhibition, sustained attention, and executive functions: Constructing a unifying theory of ADHD. *RA Psychological bulletin American Psychological Association*; 121:11, 65-94.

Barkley, (1998). Attention-deficit Hyperactivity Disorder: A Handbook for Diagnosis and Treatment.

Barkley, DuPaul & McMurray, (1992). *Journal of abnormal child psychology*; 20:22, 163-190.

Battistella, Fiumana, Binelli, Bertossi, Battista, Perakis e Soriani, (2006). Primary headaches in preschool age children: clinical study and follow-up in 163 patients. *Cephalalgia*; Volume26, pp. 162-171 (10).

Barsky A. J., Goodson J. D., Lane R. S. & Cleary P.D., (1988). The Amplification of Somatic Symptoms; *Psychosom Med.*; 50: 510-519.

Bener A., Uduman S.A., et al., (2000). Genetic and Environmental Factors Associated with Migraine in Schoolchildren. *Headache*; 40: 152-157.

Bernstein G. A. & Borchardt C. M., (1991). Anxiety Disorders of Childhood and Adolescence: A Critical Review. *J. Am. Acad. Child Adolesc. Psychiatry*; 30 (4): 519-529.

- Bille B.**, (1962). Migraine in School Children: A Study of the Incidence and Short-Term Prognosis and a Clinical, Psychological and Encephalographic Comparison between Children with Migraine and Mached Controls. *Acta Pediatric*; 51(136), pp. 14-151.
- Bille B.**, (1981). Migraine in childhood and its prognosis. *Cephalalgia*; 1(2), pp. 71-5.
- Birbaumer T., Elbert AG., Canavan B., Rockstroh**, (1990). Slow Potentials of the Cerebral Cortex and Behavior Physiological Rev.. *Am Physiological Soc Vol. 70, No. 1*.
- Black H., Andrew.**, (1991). "The phonology of the velar glide in Axininca Campa." *Phonology*; 8: 183-217.
- Black LK., Horn GJ., Miller DW., Logue PE.**, (1997). Migraine headache disorder and cognitive abilities. *Headache*; 37: 201-302.
- Blau.**, (1984). *Br Med J Clinic Psychology*; 23: 27-346 21.
- Blau J.N., Solomon F.**, (1985). Migraine and intracranial swelling: an experiment of nature. *Lancet*; 2, 8457, 718.
- Blau JN.**, (1991). Migraine postdromes: symptoms after attacks. *Cephalalgia Volume 11 Issue 5 Page 228-231*.
- Bramanti P., Grugno R., Vitetta A., Di Bella P., Muscarà N., Nappi G.**, (2005). Migraine with Funct Neurol. *Journal Headache Pain*; 20: 29-32 13.
- Brandt J., Celentano D., Stewart W., Linet M., Folstein M.F.**, (1990). Personality and emotional disorder in a community sample of migraine headache suffers. *Am J Psychiatry*; 147(3), pp. 303-308.
- Breslau N., Andrenski P.**, (1995). Migraine, personality, and comorbidity. *Headache*; 35(7), pp. 382-386.
- Breslau N., Davis G.C., Shultz L.R., Peterson EL.**, (1994). Migraine and major depression: a longitudinal study. *Headache*; 34, pp. 387-393.
- Breslau N., Schultz L.R., Stewart W.F., Lipton R.B., Welch K.M.A.**, (2001). Headache types and panic disorder. Directionality and specificity. *Neurology*; 56, pp. 350-354.
- Breutigam e Christian**, (1975). *Physiology Rev.*; D 12, 3819 3830.

- Brown W.S., Marsh J.T., LaRue A.,** (1982). Event-related potentials in psychiatry: differentiating depression and dementia in the elderly. *Bull. L.A. Neurol. Soc.*; 47, pp. 91-107.
- Bussone G., Grazzi L., et al.,** (1998). Biofeed.-Assisted Relaxat. Train. for Youth Adolesc. with Tension-Type Headache: A Controlled Study. *Cephalalgia*; 18: 463-467.
- Calandre EP., Bembibre J., Amedo ML., Becera D.,** (2002). Cognitive disturbances and. manifestations of the illness. *Cephalalgia* 2002.
- Carlsson et al.,** (2001). Department of Physiology, Faculty of Medicine, The Chinese University of Hong Kong, Shatin, NT,Hong Kong.
- Carlsson J., Larsson B., & Mark A.,** (1996). Psychosocial Functioning in Schoolchildren with Recurrent Headache. *Headache*; 1996; 36: 77-82.
- Casagrande M., Curcio G., Tricarico M., Ferrara M., Porcu S., Bertini M.,** (2000). Un test di cancellazione di lettere (TCL) per valutare le variazioni diurne della vigilanza: effetti del carico attentivo e della durata del compito. *Giornale Italiano di Psicologia*, XXVII, 2, 401-428.
- Casagrande et al.,** (2000). *Physics Letters B Volume 477, Issues 1-3, 23 March 2000, Pages 28.*
- Cianchetti C., Sannio Fancello,** (2001). Manuale, Batteria SAFA -scale psichiatriche di autosomministrazione per fanciulli e adolescenti; *O:S. organizzazioni speciali.*
- Chavira D.A., Stein M.B., Bailey K. & Stein M.T.,** (2004). *Child Anxiety in Primary Care: Prevalent but Untreated*; *Depression and Anxiety*; 20: 155-164
- Coleston DM, Chronicle E., Ruddock KH., Kennard C.,** (1994). Precortical dysfunction of spatial and temporal visual processing in migraine. *J Neurol Neurol Psychiatry*; 57: 1208-1211.
- Conger RD., Conger KL., et al.** (1992). A Family Process Model of Economic Hardship and Adjustment of Hearty Adolescent Boys. *Child Development*; 1992; 63: 526-554.
- Corbetta M., Miezin FM., Shulman GL.,** (1993). A PET study of visuospatial attention. *Journal Neuroscience*; 13, 1202-1226.

- Cornoldi, et al.**, (1997). Passive Storage and Active Manipulation in Visuo-spatial Working Memory: Further Evidence From the Study of Age Differences; (3). 391-406.
- Costello E. J. & Edelbrock C.**, (1987). Psychopathology in Pediatric Primary Care: The New Hidden Morbidity. *Pediatrics*; 82: 415-424.
- Crawford, Morri, Maizels, MD., Todd A., Smitherman**, (2002). *American Heart Association, Inc.*
- Dahlstrom LR., Short RA., Henneberry KJ., Dunham LA., Raabe RD.**, (1998). Oct; 32 (4):611-22.
- Davies P.T., Peatfield R.C., Steiner T.J., Bond R.A., Clifford Rose F.**, (1991). Some clinical comparisons between common and classical migraine: a questionnaire-based study. *Cephalalgia*; 11 (5), pp. 223-227.
- De Benedittis G., Ferrari, Da Passano C., Granata G., Lorenzetti A.**, (1999). Emicrania e disturbi cognitivi: una revisione della letteratura. *Journal Neurosurg.; Sci* 43: 141-146 4.
- De Negri M.**, (1996). *Manuale di Neuro-Psichiatria Infantile; Piccin.*
- Desmedt J.E.**, (1980). P300 in serial tasks: an essential post-decision closure mechanism. *Prog. Brain Res.*; 54, pp. 682-686.
- Di Lorenzo G., Di Lorenzo C., Siracusano A., Pierelli F.**, (2005). Commenti e considerazioni a proposito del capitolo 12 della nuova International Classification of Headache Disorders (ICHD-II) “*Cefalea attribuita a disturbo psichiatrico*”.
- Di Nuovo S.**, (1999). Batteria computerizzata per la valutazione diagnostica dell’attenzione. Trento: *Erickson.*
- Di Nuovo e Smirni**, (1994). La valutazione dei processi attentivi in età evolutiva *Archivio di Psicologia, Neurologia e Psichiatria*; 1-2, 74-95.
- Dizdader G., Tekgül H., Tütüncüoğlu S.**, (1999). Headache in Childhood. *Med Journal Ege University*; 3, pp. 44-48.
- Dooley J, Bagnell A.**, (1995). The prognosis and treatment of headaches in children: a ten year follow-up. vol. 22, n°1, pp. 47-49 (12 ref.).

Eccleston C., Crombrz G., et al. (2004). Adolescent Chronic Pain: Patterns and Predictors of Emotional Distress in Adolescents with Chronic Pain and their Parents. *Pain*; 108: 221-229.

Egger H.L., Angol, A., Costello E.J., (1998). Headache and Psychopathology in Children and Adolescents. *J. Am. Acad. Child Adolesc Psychiatry*; 37, pp. 951-958.

Ehde D.M., Holm J.E., Metzger D.L., (1991). The role of family structure, functioning and pain modelling in headache. *Headache*; 31, pp. 35-40.

Eisenberg, (1958). School phobia: a study in the communication of anxiety. *Feb*; 114 (8):712-8.

Emmerson R.Y., Dustman R.E., Shearer D.E. Turner C., (1990). P300 latency and symbol digit correlations in aging. *Exp. Aging Res.*, 15, pp. 151-159.

Engel, (1977). The Role of Individual Differences and sociological factors play an important role in determining an individual's health status is referred to as the biopsychosocial model. *Adolescent Health*.

Everatt J., (1996). Visual and attentional processes in reading and dyslexia. *Neurology*; 58, pp. 218-223.

Evers S., (1997). Cognitive processing in primary headache: a study on event-related potentials. *Neurology*; 48, pp. 108-113.

Fearon P. & Hotopf M., (2001). Relation between Headache in Childhood and Physical and Psychiatric Symptoms in Adulthood: National Birth Cohort Study. *Br Med Journal*; 322: 1145-1148.

Feleppa M., Di Iorio W., Saracino D., (2004). P300 and contingent negative variation in migraine. *Journal Headache Pain*; 5, pp. S51-S58.

Ferro et al., (1997). Evidence-based medicine in migraine prophylactic treatment in migraine. *Cephalalgia*; 26:1411-1426.

Feuersten R., (1979). The dynamic assessment of retarded. The learning potential assessment device, theory, instruments and techniques. Illinois: Scott, Foresman e Company.

Fichtel A. & Larsson B., (2002). Psychosocial Impact of Headache and Comorbidity with Other Pains among Swedish School Adolescents. *Headache*; 46: 766-775.

Fransis, Hersen, et al., (1987). Expression of Separation Anxiety Disorder: The Roles of Age and Child Psychiatry and Human Development.

Gallai B., Gallai V., (2004). La terapia farmacologica dell'attacco nell'emicrania e nelle cefalee di tipo tensivo. In G. Lanzi, S. D'Amico, O. Ferrari Ginevra, C. Termine (a cura di), *Emicrania e cefalea tensiva in età evolutiva*. Franco Angeli; Milano.

Gallai V., Sarchielli P., et al., (1995). Applicabilità or the 1988 IHS Criteria to Headache Patients under the Age of 18 Years Attending 21 Italian Headache Clinic. *Headache*; 35, pp. 497-500.

Gans J.E., Hough RL. et al. (1991). Adolescent Health Care; Use, Costs, and Problems of Access, *Vol. 2, Chicago: American Medical Association*.

Garcia-Larrea et al. (1995). Somatosensory responses during selective spatial attention: The N120-to-N140 transition. *Psychophysiology*; 32 (6), 526–537.

Gerber e Gerber von Mueller, (2004). Emicrania e cefalea tensiva in età evolutiva. *Laterza edizione 2004*.

Geschwind N., Behan P., (1982). Left-handedness: association with immune disease, migraine, and developmental learning disorder. *Neurology*; 42, 634-654.

Gopher D., (1993). The skill of attentional control: Acquisition and execution of attentional strategies. In S. Kornblum, D.E. Meyer (eds.), *Attention and performance XIV: Synergies in experimental psychology, artificial intelligence and cognitive neuroscience*. Cambridge: MIT Press.

Gordon K.E., Dooley JM. & Wood P., (2004). Self-Report Headache Frequency and Features Associated with Frequent Headaches in Canadian Young Adolescents; *Headache*; 2004; 44: 555-561.

Guidetti V., (1989). The child with migraine and his family: a systemic approach. *Cephalalgia*; 9(6), pp. 367-368.

Guidetti V. (a cura di) (2005). *Fondamenti di neuropsichiatria dell'infanzia e dell'adolescenza*. Il Mulino, Bologna.

Guidetti V., Galli F., (1998). Evolution of Headache in Childhood and Adolescence: An 8-year follow-up. *Cephalalgia*; 18, pp. 449-454.

Guidetti V., Galli F., et al., (1998). Headache and Psychiatric Comorbidity: Clinical Aspects and Outcome in an 8-Year Follow-up Study. *Cephalalgia*; 18, pp. 455-463.

Guidetti V., Russel G., et al. (2002). Headache and Migraine in Childhood and Adolescence. *Martin Dunitz*.

Guidetti V., Galli F., Tarantino S., et al., (2007). Headache and recurrent abdominal pain: a controlled study by the means of the Child Behaviour Checklist (CBCL). *Cephalalgia*; 27 (3), 211–219.

Headache Classification Committee of International Headache Society
Classification and Diagnostic criteria for headache disorders, cranial neuralgias, and facial pain. Second edition, (1988). *Cephalalgia*; 8(7), pp. 1-96.

Headache Classification Committee of International Headache Society
Classification and Diagnostic criteria for headache disorders, cranial neuralgias, and facial pain. Second edition, (2004). *Cephalalgia*; (1) pp. 1-160.

Hernandez-Latorre MA. & Roig M., (2000;). Natural History of Migraine in Childhood. *Cephalalgia*; 20: 573-579.

Holden et al., (1994). Chronic Daily Headaches in Pediatric Neurology Practice Moore and Shevell. *Journal Child Neurology*: 19: 925-929.

Holmes W.F., Mac Gregor A., (2001). Migraine related disability. *Neurology*; 56, pp. S13-9.

Holroyd et al., (2003). Epidemiology of Tension-Type Headache, *Neurology*; 61:1753-1759.

Hömberg V., Hefter H., Granseyer G., Strauss W., Lange H., Hennerici M., (1986). Event-related potentials in patients with Huntington's disease and relatives at risk in relation to detailed psychometry. *Elettroencephalogr. Clin. Neurophysiology*; 63, pp. 552-569.

Homberg et al., (1990a). Reliable differences in P300 amplitude and latency were found between the patients with Alzheimer's disease and controls, *Journal of Clinical Neurophysiology*; 15(1):14-33.

Honkasalo ML., Kaprio J., Winter T., Heikkilä K., Sillanpää M., Koskenvuo M., (1995). Migraine and concomitant symptoms among 8187 adult twin pairs. *Headache*; 35:70-78.

Hopf J.M., Boelmans K., Scoenfeld A.M., Heize H.J., Luck S.J. (2002). How does attention attenuate target- distractor interference in vision? Evidence from magnetoencephalographic recordings. *Cognitive Brain Research*; 15, 17-29.

Irwin-Chase H., Burns B., (2000). Developmental changes in children's abilities to share and allocate attention in dual task. *Journal of Experimental Child Psychology*; 77,61-85.

Jacobson E., (1938). Progressive Relaxation. *Univ Chicago Press*.

Jensen e collaboratori (1993). Decreased nociceptive flexion reflex threshold in chronic tension-type headache. *Archives of neurology(Chicago)*; 50:1010, 1061-1064.

Johnson et al., (1941). In the case of cluster headache, such interrelations seem to be common features. *Journal Am Med Assoc.*; 116:377-83.

Just, Anttila, Sourander et al.,(2004). Headache in schoolchildren: Association with other pain, family history and psychosocial factors.

Just U., Oelkers R., et al., (2003). Emotional and Behavioural Problems in Children and Adolescents with Primary Headache. *Cephalalgia*; 23, pp. 206-213.

Kahneman D., (1973). Attention and effort. Englewood Cliffs: *Prentice Hall*.

Kahneman D. Treisman A.M., (1984). Changing view of attention and automaticity. In R. Parasuraman, D.R. Davies (eds.), Varieties of attention. Orlando: *Academic Press*.

Kaltiala-Heino R., Rimpelä M., et al., (1999). Bullying, Depression, and Suicidal Ideation in Finish Adolescents; School Survey. *British Medical Journal*; 319: 349-351.

Klee e Willanger, (1966). Disturbances of visual perception in migraine. *Acta Neurol Scand*; 42: 400-14.

- Kovacs M., Devlin B. et al.**, (1998). A Controlled Family History Study of childhood-Onset Depressive Disorder. *Archives of General Psychiatry*; 54: 613-623.
- Kowal e Pritchard**, (2005). Benign paroxysmal vertigo of childhood: a long-term follow-up. 20(10):809-813.
- Kroenke et altri** (2003). Depression increases onset of tension-type headache following laboratory stress. *Cephalalgia*;12: 963-974.
- Kroner-Herwing B., Mohn U., Pothmann R.**, (1998). Appl. Psychophysiol Biofeedback.
- Kropp P., Kirbach U., Detlefsen J., et al.**, (1999). Slow cortical potentials in migraine: a comparison of adults and children. *Cephalalgia*; 19 (suppl 25): 60±64.
- Kruit MC., Launer LJ., van Buchem MA., Terwindt GM., Ferrari MD.**, (2005). MRI findings in migraine. *Rev Neurology (Paris)*. Jul; 161 (6-7): 661-5.
- Kruit MC., Launer LJ., Ferrari MD.**, (2006). Brain stem and cerebellar hyperintense lesions in migraine. *Stroke* 2006.
- Kashani J.H.**, (1990). A Community Study of Anxiety in Children and Adolescent. *Am J Psychiatry*; 147, pp. 313-318.
- Ladd G.W. & Burgess K.B.**, (1999). Charting the Relationship Trajectories of Aggressive Withdrawn, and Aggressive/Withdrawn Children during Early Grade School. *Child Development*; 70: 910-929.
- Lahey e Carlson**, (1992). Sex differences in ADHD: Conference summary. *American Journal of Psychiatry*; 151, 1673-1685.
- Langeveld et al.**, (1997). Headache intensity and quality of life in adolescents. *Headache*; Jan. 37 (1): 37-42.
- Lanzi G., Zambino CA., et al.** (2001). Personality Traits in Childhood and Adolescent Headache. *Cephalalgia*; 21, pp. 53-60.
- Larsson B. & Frisk M.**, (1999). Social Competence and Emotional/Behavior Problems in 6-16 Year-Old Swedish School Children. *European Child & Adolescent Psychiatry*; 8: 24-33.

- Larsson B., Bille B., Lichtenstein,** (1999). Genetic and environmental influences on recurrent headaches in eight to nine-year-old twins. *Cephalalgia*; 19:866-72.
- Laukkanen E., Shemeikka S., et al.,** (2002). Externalizing and Internalizing Problems at School as Signs of Health-Damaging Behavior and Incipient Marginalization; *Health Promotion International*; 17 (2): 139-146.
- Laurell, K., Larsson, B., Eeg-Olofsson O.,** (2004). Prevalence of Headache in Swedish Schoolchildren, with a Focus on Tension-Type Headache. *Cephalalgia*; 24, pp. 380-388.
- Lauritzen M, Olesen,** (1984). Contemporary concepts of migraine pathogenesis. [Medline]; 4: 546–554.
- Le Pira F., Lanaia F., Zappalà G., Morana R., Panetta MR., Reggio E., Reggio A.,** (2004). Eemicrania e disturbi cognitivi: una revisione della letteratura. *Funct Neurology*; 19: 101-105.
- Leljedekken LA., PasschierJ., Goundswaard P., Menges LJ., Orlebeke JF.,** (1990). Migraine patients cognitively impaired?. *Headache*; 1990; 30: 352-358.
- Lucci G.,** (2005). Il cervello attraverso gli ERP. *Edizioni Kappa, Roma.*
- Lyons, Petruccelli,** (1978). Military Preventive Medicine: Mobilization and Deployment, Vol 2;9:161–170. 556.
- Mackworth,** (1950). PTSD and Chronic Pain: Cognitive–Behavioral Perspectives and the external or internal environment may put one at Current Pain and Headache Reports, *headache*; 8, 111–115.
- Masi G., Favilla L., Millepiedi S., Mucci M.,** (2000). Somatic symptoms in children and adolescents referred for emotional and behavioral disorders. *Psychiatry* 63:140±149.
- Maurer K., Lowitzsch K., Stöhr, M.,** (1992). Potenziali evocati: acustici,visivi, somatosensoriali. edizione italiana a cura di **Ciro Costagliola, Mario Rinaldi, Michele Rubino** (a cura di). *Medical Books, Palermo.*
- Mazzotta G., Sarchielli P., Alberti A., Gallai V.,** (1999). Intracellular Mg⁺⁺ concentration and electromyographical ischemic test in juvenile headache. *Cephalalgia*; 19:802±809.

McCauley E., Carlson GA. & Calderon R., (1991). The Role of Somatic Complaints in the Diagnosis of Depression in Children and Adolescents; *J. Am. Acad. Child Adolesc. Psychiatry*; 30 (4): 631-635.

McGrath PJ., Humphreys P., Goodman JT., Keene D., Firestone P., Jacob P., (1988). Prevalence and characteristics of headache in dutch schoolchildren. *Headache*; 28:612-17.

Melnyck e Das, (1992). Sequential interaction of the chaperones BiP and GRP 94 with immunoglobulin chains in the nature. *Pubmed*; 267, 21303–21306.

Merikangas, K.R., Merikangas, J.R., August J., (1993). Headache Syndromes and Psychiatric Disorders: Association and Familial Transmission. *Journal Psychiatr. Res.*, 27, pp. 197-210.

Merikangas KR., Angst J., Isler H., (1990). Migraine and psychopathology. Results of the Zurich cohort study of young adults. *Arch. General. Psychiatry*; 47, pp. 849-853.

Merikangas et al., (2002). Association between migraine and juvenile stroke: a case-control study. *Cephalalgia*; Feb;43(2):90-5.

Merlijn V., Hunfeld J., et al. (2003). Psychosocial Factors Associated with Chronic Pain in Adolescents. *Pain*; 101: 33-43.

Messinger H. B., Spiering ELH., Vincent A.J.P., (1991). Overlap of Migraine and Tension-Type Headache in the International Headache Society Classification; *Cephalalgia*; 7: 233-237.

Meyer JS., Thomby J., Crawford K., Gauch GM., (2000). Reversible cognitive decline accompanies migraine and cluster headaches. *Headache*; 40: 638- 646.

Mitsikostas, Thomas, (1999). Comorbidity of headache and depressive disorders. *Cephalalgia (Oslo)*, 19:44, 211-217.

Mittelman B & Wolff HG., (1939). Affective states and skin temperature: experimental study of subjects with “cold hands” and Raynaud’s syndrome.

Molina et al., (1997). Migraine with aura related to the percutaneous closure of an atrial septal defect. *Cephalalgia*; 17:42-5.

Mortimer M. J., Kay J., Jaron A., (1992). Childhood Migraine in General Practice. Clinical Features and Characteristics. *Cephalalgia*; 12: 238-243.

Moskowitz M.A., (1984). The neurobiology of vascular head pain. *Ann Neurology*; 16, pp. 157-68.

Moskowitz M.A., Nozaki K., Kraig R.P., (1993). Neocortical spreading depression of c-fos protein-like immunoreactivity within trigeminal nucleus caudalis via trigeminovascular mechanisms. *The Journal of Neuroscience*; 13, pp. 1167-1177.

Mulder EJCM, Linssen WHJP, Passchier J, Oriebeke JF, de Geus EJC., (1999). Interictal and postictal cognitive changes in migraine. *Cephalalgia*; 79: 557-565.

Nakano T., et al., (1996). Serotonin increases the incidence of primary afferent-evoked long-term depression in rat deep dorsal. *Journal of Neurophysiology, 2001, Am Physiological Soc.*

Olesen J., Rasmussen B.K., (1996). The International Headache Society Classification of chronic daily and near-daily headaches: a critique of the criticism. *Cephalalgia*; 16 (6), pp. 407-411.

Osterhaus S., (1998). Recurrent Headache in Youngsters; Measurement, Behavioral Treatment, Stress and Family Factors; *Amsterdam: Bureau Grafic Productions University of Amsterdam.*

Osterhaus SO, Passchier J., Van der Helm-Hylkema H., de Jung KT., de Grauw AJ., Dekker PH., (1993). Measuring the functional status and wellbeing of patient with migraine headache. *Headache*; 34:337-343.

Ozge A., Buğdayci R., et al., (2003). The Sensitivity and Specificity of the Case Definition Criteria in Diagnosis of Headache: A School-Based Epidemiological Study of 5562 Children in Mersin. *Cephalalgia*; 23, pp. 138-145.

Pakalnis A., Gibson J., Colvin A., (2005). Comorbidity of Psychiatric and Behavioral Disorders in A. Pediatric Migraine. *Headache*; 45, pp. 590-596.

Pakalnis, Gibson & Colvin, (2003). Comorbidity of behavioral disorders in pediatric migraine. *XI Congress of the International Headache Society/IHC.*

- Palisin H.**, (1986). Preschool temperament and *performance* on achievement tests. *Developmental Psychology*; 22, 766-770.
- Pessoa L., Kastener S., Ungerleider L.G.**, (2002). Attentional control of the processing of neutral and emotional stimuli. *Cognitive brain research*; 15, 31-45.
- Pinessi, Fassino**, (2007). Anger, Depression and Personality Dimensions in Patients with Migraine without Aura Psychother Psychosomatic.
- Pini M.**, (2006). Aspetti psicopatologici delle cefalee primarie. Teorie, metodi e risultati della ricerca. *Franco Angeli, Milano*.
- Polich J.**, (1986). Attention, probability, and task demands as determinants of P300 latency from auditory stimuli. *Electroencephalogr. Clin. Neurophysiol.*; 63, pp. 251-259.
- Polich J.**, (1989). Habituation of P300 from auditory stimuli. *Psychobiology*; 17, pp. 19-28.
- Polich J.**, (1996). Meta-analysis of P300 normative aging studies. *Psychophysiology*; 33, pp. 334-353.
- Polich J.**, (2004). P300 in clinical applications. In E. Niedermeyer, F.L. Da Silva, (a cura di) *Electroencephalography: basic principles, clinical applications, and related fields*. Williams & Wilkins, Philadelphia.
- Polich J., Martin S.**, (1992). P300, cognitive capability, and personality: A correlation study of university undergraduates. *Pers. Ind. Diff.*; 13, pp. 533-543.
- Polich J., Howard L., Starr A.**, (1983). P300 latency correlates with digit span. *Psychophysiology*; 20, pp. 665-669.
- Polich J., Ladish C., Burns T.**, (1990). Normal variation of P300 in children: age, memory span, and head size. *Int. J. Psychophysiology*; 9, pp. 237-248.
- Porter S.C., Fein J. A. & Ginsburg K.R.**, (1997). Depression Screening in Adolescents with Somatic Complaints Presenting to the Emergency Department; *Journal of the American College of Emergency Physicians*; 29 (1).

Puca F., et al., (1999). Psychiatric comorbidity and psychosocial stress in patients with tension-type headache from headache centers in Italy. The Italian Collaborative Group for the Study of Psychopathological Factors in Primary Headaches. *Cephalalgia*; 19 (3), pp. 159-164.

Puca FM, de Tommaso M., (2001). The psychophysiological evidence in migraine supports a biobehavioral approach. *J Headache Pain*; 2: 53-56.

Radat F., (2000). Psychopathology and headache. *Rev. Neurol.*, 156(4), pp. 4S62-4S67.

Radat et al., (2005). Psychiatric comorbidity in the evolution from migraine to medication overuse headache. *Cephalalgia*; 25 (7), pp. 519-522.

Radat et al., (2004). Psychiatric comorbidity in migraine: a review. *Cephalalgia*; 25 (3), 165–178.

Rapaport e Ismond, (1996). DSM-IV Training Guide for Diagnosis of Childhood Disorders-*Book*.

Rasmussen B. K., Jensen R., Olesen J., (1991). A Population Based Analysis of the Diagnostic Criteria of the International Headache Society. *Cephalalgia*; 1991; 11: 129-134.

Rasmussen B.K., (2001), Epidemiology of Headache. *Cephalalgia*; 21: 774-777.

Reynolds (1992). Headache in primary care: how important is diagnosis to management? *Cephalalgia*. Dec;12(6):369–374.

Rhee Hyeskyun., (2000). Prevalence and Predictors of Headache in US Adolescents; *Headache*; 40: 528-538.

Richard B., Lipton MD., (2006). Migraine Diagnosis and Treatment: Results From the American Migraine Study II Headache. *The Journal of Head and Face Pain*; 41 (7), 638–645.

Rieli et al., (2004). Developmental relations between working memory and inhibitory control. *Journal of the International Neuropsychological Society*. 13 (1): 59-67.

Riva et al., (2006). Conoscenza comunicazione e tecnologia: aspetti cognitivi della realtà individuale. *Milano edizioni LED*.

Rebekah, Johnson ES, et al., (1985). Efficacy of Feverfew as Prophylactic Treatment of Migraine. *British Medical Journal.*; 291:569-73.

Roner-Herwing B., Mohn U., Pothmann R. (1998). Appl. Psychophysiol Biofeedback.

Rosvold H.E., Mirsky A.F, Sarason I., Bransome E.D., Beck L.N., (1956). A continuous *performance* test of brain damage. *Journal of Consulting Psychiatry*; 20, 343-350.

Ruff, Rothbart, (1996). Focused visual attention and distractibility in 10-month-old infants. *Infant Behavior and development*; 19,281-293.

Ruggeri, (1987). *Mente corpo malattia. Il Pensiero Scientifico Ed., 1987.*

Russel M. B., Ostergaard S. et al., (1999). Familian Occurrence of Chronic Tension-type Headache. *Cephalalgia*; 19: 207-10.

Russell M.B., Rasmussen B.K., Fenger K., Olesen J., (1996). Migraine without aura and migraine with aura are distinct clinical entities: a study of four hundred and eighty-four male and female migraineurs from the general population. *Cephalalgia*; 16 (4), pp. 239-245.

Sandrini G., Proietti Cecchini A., Ghiotto N., Lio M., Mazza S., Nappi G., (2004). Eziopatogenesi delle cefalee primarie: note storiche e nuove teorie. In G. Lanzi, S. D'Arrigo, O. Ginevra Ferrari, C. Termine (a cura di), *Emicrania e cefalea tensiva in età evolutiva. Franco Angeli, Milano.*

Sarioglu B., Erhan E., et al., (2003). Tension-Type Headache in Children: A Clinical Evaluation. *Pediatrics Internationa*; 45(2), pp. 186-189.

Schoenen J., (1996). Abnormal cortical information processing between migraine attacks. In M. Sandler, M. Ferrari, S. Harnett (a cura di), *Migraine pharmacology and genetics*. Altman, London, pp. 233-253.

Schoenen, J., (1996). Deficient habituation of evoked cortical potentials in migraine: a link between brain biology, behaviour and trigeminovascular activation. *Biomed. Pharmacother.*; 22, pp. 71-78.

Schoenen J., Jamart B., Gerard P., Lenarduzzi P., Delwaide P.J., (1987). Exteroceptive suppression of temporalis muscle activity in chronic headache. *Neurology*, 37 (12), pp. 1834-1836.

Schuchman e Thetford, (1970). A comparison of personality traits in ulcerative colitis and migraine patients. *Journal Abnorm Psychol.*; 76: 443-453.

Scott W., Powers PhD., ABPP., Deborah Kruglak, Gilman PhD., Andrew D., Hershey MD., PhD., (2006). Suggestions for a Biopsychosocial Approach to Treating Children and Adolescents Who Present With Headache *Headache*. 46 [Suppl 3]: S149-S150.

Seshia S., Wolstein J. et al., (1994). International Headache Society Criteria and Childhood Headache; *Dev Med Child Neurol.*; 36: 419-428.

Sicuteri P., (1972). Headache as possible expression of deficiency of 5-hydroxytryptamine (central denervation supersensitivity). *Headache*; 12 (2), pp. 69-72.

Silberstein S.D., (1992). Advances in understanding the pathophysiology of headache. *Neurology*; 42 (2), pp. 6-10.

Silberstein S.D., (1990). Twenty Questions About Headache in Children and Adolescents. *Headache*; 30, pp. 716-24.

Sillanpää M., Aro H., (2000). Headache in teenagers: comorbidity and prognosis. *Functional Neurology*; 15(3), pp. 116-121.

Sillanpää M., Aro H., (2004). Epidemiology of headache in childhood and adolescence. In G. Lanzi, S. D'Arrigo, O. Ginevra Ferrari, C. Termine, *Emicrania e cefalea tensiva in età evolutiva. Franco Angeli, Milano.*

Sillanpää M., Piekkala P. & Kero P., (1991). Prevalence of Headache at Preschool Age in an Unselected Child Population. *Cephalalgia*; 1991; 11: 239-242.

Siniatchkin M., Kropp P., Gerber WD., Stephani U., (2000). Migraine in childhood are periodically occurring migraine attacks related to dynamic changes of cortical information processing? *Neurosci Lett*; 279:1±4.

Sinforiani E., Zinelli P., Faglia L., Granella F., Mauri M., Manzoni GC., Turla M., Mazzucchi A., (1989). Lateralization of visual attention in patients with classic migraine and unilateral prodroms. *Funct Neurology*; 4: 247-252.

Solano L., (2001). Tra mente e corpo. Come si costruisce la salute. *Raffaello Cortina Editore, Milano.*

Soothill, (1983). Is migraine food allergy? A double-blind controlled trial of oligoantigenic diet treatment. *Pubmed.* 15;2(8355):865-9.

Split Wojciech & Neuman Witold., (1999). Epidemiology of Migraine Among Student fr Randomly Selected Secondary Schools in Lodz. *Headache*; 1999; 39: 494-501.

Squires N.K., Galbraith G., Aine C., (1979). Event-related potential assessment of sensory and cognitive deficits in mentally retarded. In D. Lehmann, E. Callaway (a cura di), *Human evoked potentials: Applications and problems*, pp. 397-413. Plenum Press, New York.

Torrelli P., D'Amico D., (2004). An update review of migraine and co-morbid psychiatric disorders. *Neurol. Sci.*; 25, pp. S234-S235.

Trautmann E., Lackschewitz H & Kröner-Herwig B., (2006). Psychological treatment of recurrent headache in children and adolescents a meta-analysis. *Cephalalgia*; 26 (12), 1411–1426.

Trombini et al., (1999). TAS-20 alexithymia in obesity, and its links to personality *Scandinavian Journal of Psychology*; 48 (5), 391–398.

Umiltà C., Moscovitch M., (1994). Attention and performance XV: Conscious and nonconscious information processing. *Cambridge: MIT Press.*

Umiltà C., (1997). Attenzione e coscienza. In P. Legrenzi (a cura di), *Manuale di Psicologia Generale. Bologna: Il Mulino.*

Valeriani M., (2002). Potenziali evocati e potenziali evento-correlati nell'emigrania. In XVI Congresso nazionale della società Italiana per lo studio delle Cefalee (IC), *Cefalee ed età della vita*, 12-15 giugno, Chieti, pp. 83-92.

- Valeriani M., De Tommaso M., et al.,** (2003). Reduced habituation to experimental pain in migraine patients: a CO2 laser evoked potential study. *Pain*; 105, pp. 57-64.
- Valeriani M., Rinalduzzi S., Vigeveno F.,** (2005). Multilevel somatosensory system disinhibition in children with migraine. *Pain*; 118(1-2), pp. 137-144.
- Valeriani M., Le Pera D.,** (2007). Abnormal brain excitability in migraine: A debated subject. In *Migraine Disorders Research Trends. Nova Science Publishers, Inc. Editor: Laura B. Clarke.*
- Vanduffel W., Tootell R.B.H., Orban G.A.,** (2000). Attention dependent suppression of metabolic activity in early stages of macaque visual system. *Cereb. Cortex*, 10, 109-126.
- Venable V.L., Carlson C.R., Wilson J.,** (2001). The role of anger and depression in recurrent headache. *Headache*; 41, pp. 21-30.
- Verleger R.** (1998). Event- Related potentials and Cognition: a critique of the context updating hypothesis and an alternative interpretative of P3. *Behav. Brain Sci.*, 11, pp. 343-56.
- Virtanen R., Aromaa M., et al.,** (2002). Externalizing Problem Behaviors and Headache: A Follow-Up Study of Adolescent Finnish Twins; *Pediatrics*.
- Waelkens J.,** (1985). Warning symptoms in migraine: characteristics and therapeutic implications. *Cephalalgia*, 5(4), pp. 223-228.
- Waldie K.E.,** (2001). Childhood Headache, Stress in Adolescence, and Primary Headache in Youth Adulthood: A Longitudinal Cohort Study. *Headache*; 41, pp. 1-10.
- Waldie K.E., Poulton R.,** (2002). Physical and psychological correlates of primary headache in young adulthood: a 26 year longitudinal study. *Journal of Neurology, Neurosurgery and Psychiatry*; 72(1), pp. 86-92.
- Wang W., Schoenen J., Timsit-Berthier M.,** (1995). Cognitive functions in migraine without aura between attacks: a psychophysiological approach using the "oddball" paradigm. *Neurophysiol Clin*; 25: 3-11.
- Wang S.J., Fuh J.L., et al.,** (2004). Evolution of Migraine Diagnoses in Adolescents: a 3-Year Annual Survey. *Cephalalgia*; 25: 333-338.

- Wang et al.**, (2006) Towards a definition of intractable headache for use in clinical practice and trials. *Cephalalgia*; 26 (9), 1168–1170.
- Welch KMA.**, (2003). Contemporary concepts of migraine pathogenesis. *Neurology*; 61, suppl 4: 52-58.
- Wessman et al.**, (2002). Validation of a migraine-specific questionnaire for use in family studies European. *Journal of Neurology*; 8 (1), 61–66.
- Wiley**, (2002). Feverfew for preventing migraine. *Cephalalgia*; 22:523–32.
- Winner P., Rothner D., Putnam D., Asgharnejad M.**, (2003). Demographic and Migraine Characteristics of Adolescents with Migraine: Glaxo welcome Clinical Trials' Database. *Headache*; 43, pp. 451-457.
- Winner P., Martinez W. et al.**, (1994). Classification of Pediatric Migraine: Proposed Revision to the HIS Criteria; *Headache*; 35:407-410.
- Wöber-Bingöl Ç., Wöber C., et al.**, (1995). Diagnosis of Headache in Childhood and adolescence: A Study in 437 Patients. *Cephalalgia*; 15, pp. 13-21.
- Wöber-Bingöl Ç, Wöber C., et al.**, (2004). Clinical Features of Migraine: a Cross-Sectional Study in Patients Aged Three to Sixty-Nine. *Cephalalgia*; 2004; 24: 12-17.
- Waldfoegel, et al.**, (1957). The strategic deployment of the child psychiatrist in preventive psychiatry. *Journal of Child Psychology and Psychiatry*; 2 (4), 229–241.
- Wolff H.G.**, (1937). In K.E. Gordon, J.M. Dooley, P. Wood (a cura di), Self-Report Headache Frequency and Features Associated with Frequent Headaches in Canadian Young Adolescents. *Headache*; 44, pp. 555-561, 2004.
- Wolff H.G.** (1948). Headache and other pain. *Oxford University Press, New York*.
- Wolff H.G.**,(1962). Headache and other head pain. *Oxford University Press, New York*.
- Wolfe J.M., Cave K.R., Franzel S.L.**, (1989). Guided Search: an alternative to the feature integration model for visual search. *Journal Psychol.*; 15, 419-433.
- Zani A., Proverbio A.M.**, (2003). Elettrofisiologia della mente: Il cervello e le funzioni cognitive. *Carocci Editore, Roma*.
- Zeitlin C, Oddy M**, (1984). Cognitive impairment in patients with severe migraine. *Br Med Journal Clin Psychol.*; 23:27-346.

Zencir M., Ergin H., et al., (2004). Epidemiology and Symptomatology of Migraine among School Children: Denizli Urban Area in Turkey. *Headache*; 44: 780-785.