

6 LITERATURVERZEICHNIS

Abou-Khalil B, Ge Q, Desai R, et al. Partial and generalized epilepsy with febrile seizures plus and a novel SCN1A mutation. *Neurology* 2001;57:2265-2272.

Alstrom CH. A study of epilepsy in its clinical, social and genetic aspects. *Acta Neurol Scand Suppl* 1950;63:1-284.

Andermann E und Matrakos JD. Proceedings: A multifactorial analysis of focal and generalized cortico-reticular (centrencephalic) epilepsy. *Epilepsia* 1972;13:348-349.

Anderson VE, Hauser WA, Rich SS. Genetic heterogeneity in the epilepsies. *Adv Neurol* 1986;44:59-75.

Annegers JF, Hauser WA, Elveback LR, et al. Seizure disorders in offspring of parents with a history of seizures - a maternal-paternal difference? *Epilepsia* 1976;17:1-9.

Annegers JF, Hauser WA, Elveback LR, et al. Congenital malformations and seizure disorders in the offspring of parents with epilepsy. *Int J Epidemiol* 1978;7:241-247.

Annegers JF, Hauser WA, Elveback LR, et al. The risk of epilepsy following febrile convulsions. *Neurology* 1979;29:297-303.

Annegers JF, Hauser WA, Anderson VE, et al. The risks of seizure disorders among relatives of patients with childhood onset epilepsy. *Neurology* 1982;32:174-179.

Annegers JF, Hauser WA, Shirts SB, et al. Factors prognostic of unprovoked seizures after febrile convulsions. *N Engl J Med* 1987;316:493-498.

Annegers JF, Rocca WA, Hauser WA. Causes of epilepsy: contributions of the Rochester epidemiology project. *Mayo Clin Proc* 1996;71:570-575.

Audenaert D, Claes L, Ceulemans B, et al. A deletion in SCN1B is associated with febrile seizures and early-onset absence epilepsy. *Neurology* 2003;61:854-856.

Baulac S, Gourfinkel-An I, Picard F, et al. A second locus for familial generalized epilepsy with febrile seizures plus maps to chromosome 2q21-q33. *Am J Hum Genet* 1999;65:1078-1085.

- Baulac S, Huberfeld G, Gourfinkel-An I, et al. First genetic evidence of GABA(A) receptor dysfunction in epilepsy: a mutation in the gamma2-subunit gene. *Nat Genet* 2001;28:46-48.
- Baulac S, Gourfinkel-An I, Nabbout R, et al. Fever, genes, and epilepsy. *Lancet Neurol* 2004;3:421-430.
- Beck-Mannagetta G. Über Fieberkrämpfe bei Kindern von Eltern mit Epilepsie. Dissertation, Freie Universität Berlin, 1987.
- Beck-Mannagetta G, Janz D, Hoffmeister U, et al. Morbidity risk for seizures and epilepsy in offspring of patients with epilepsy. In: Beck-Mannagetta G, Anderson VE, Doose H, Janz D, eds. Genetics of the epilepsies. Berlin, Deutschland: Springer Verlag, 1989:119-126.
- Berg AT und Shinnar S. The contributions of epidemiology to the understanding of childhood seizures and epilepsy. *J Child Neurol* 1994;9:19-26.
- Berg AT und Shinnar S. Unprovoked seizures in children with febrile seizures: short-term outcome. *Neurology* 1996;47:562-568.
- Berkovic SF, Howell RA, Hay DA, et al. Epilepsies in twins: genetics of the major epilepsy syndromes. *Ann Neurol* 1998;43:435-445.
- Berkovic SF und Scheffer IE. Febrile seizures: genetics and relationship to other epilepsy syndromes. *Curr Opin Neurol* 1998;11:129-134.
- Bianchi A, Viaggi S, Chiossi E. Family study of epilepsy in first degree relatives: data from the Italian Episcreen Study. *Seizure* 2003;12:203-210.
- Callenbach PM, Geerts AT, Arts WF, et al. Familial occurrence of epilepsy in children with newly diagnosed multiple seizures: Dutch Study of Epilepsy in Childhood. *Epilepsia* 1998;39:331-336.
- Camfield P, Camfield C, Gordon K, et al. What types of epilepsy are preceded by febrile seizures? A population-based study of children. *Dev Med Child Neurol* 1994;36:887-892.
- Cendes F, Andermann F, Dubeau F, et al. Early childhood prolonged febrile convulsions, atrophy and sclerosis of mesial structures, and temporal lobe epilepsy: an MRI volumetric study. *Neurology* 1993;43:1083-1087.

Conrad K. Erbanlage und Epilepsie. IV. Ergebnisse der Nachkommenschaftsuntersuchungen an Epileptikern. *Z Neurol Psychiatr* 1937;155:521-581.

Corey LA, Berg K, Pellock JM, et al. The occurrence of epilepsy and febrile seizures in Virginian and Norwegian twins. *Neurology* 1991;41:1433-1436.

Cossette P, Liu L, Brisebois K, et al. Mutation of GABRA1 in an autosomal dominant form of juvenile myoclonic epilepsy. *Nat Genet* 2002;31:184-189.

Cossette P, Loukas A, Lafreniere RG, et al. Functional characterization of the D188V mutation in neuronal voltage-gated sodium channel causing generalized epilepsy with febrile seizures plus (GEFS). *Epilepsy Res* 2003;53:107-117.

Doose H, Ritter K, Volzke E. EEG longitudinal studies in febrile convulsions. Genetic Aspects. *Neuropediatrics* 1983;14:81-87.

Doose H und Maurer A. Seizure risk in offspring of individuals with a history of febrile convulsions. *Eur J Pediatr* 1997;156:476-481.

Doose H und Neubauer BA. Preponderance of female sex in the transmission of seizure liability in idiopathic generalized epilepsy. *Epilepsy Res* 2001;43:103-114.

Durner M, Sander T, Greenberg DA, et al. Localization of idiopathic generalized epilepsy on chromosome 6p in families of juvenile myoclonic epilepsy patients. *Neurology* 1991;41:1651-1655.

Durner M, Zhou G, Fu D, et al. Evidence for linkage of adolescent-onset idiopathic generalized epilepsies to chromosome 8-and genetic heterogeneity. *Am J Hum Genet* 1999;64:1411-1419.

Durner M, Keddache MA, Tomasini L, et al. Genome scan of idiopathic generalized epilepsy: evidence for major susceptibility gene and modifying genes influencing the seizure type. *Ann Neurol* 2001;49:328-335.

Eccheverria MG. Marriage and hereditariness of epileptics. *J Med Sci* 1880;26:346-369.

Eisner V, Pauli LL, Livingston S. Hereditary aspects of epilepsy. *Bull Johns Hopkins Hosp* 1959;105:245-271.

- Elmslie FV, Rees M, Williamson MP, et al. Genetic mapping of a major susceptibility locus for juvenile myoclonic epilepsy on chromosome 15q. *Hum Mol Genet* 1997;6:1329-1334.
- Escayg A, MacDonald BT, Meisler MH, et al. Mutations of SCN1A, encoding a neuronal sodium channel, in two families with GEFS+2. *Nat Genet* 2000;24:343-345.
- Escayg A, Heils A, MacDonald BT, et al. A novel SCN1A mutation associated with generalized epilepsy with febrile seizures plus and prevalence of variants in patients with epilepsy. *Am J Hum Genet* 2001;68:866-873.
- Falconer MA. Mesial temporal (Ammon's horn) sclerosis as a common cause of epilepsy. Aetiology, treatment, and prevention. *Lancet* 1974;2:767-770.
- Fong GC, Shah PU, Gee MN, et al. Childhood absence epilepsy with tonic-clonic seizures and electroencephalogram 3-4-Hz spike and multispike-slow wave complexes: linkage to chromosome 8q24. *Am J Hum Genet* 1998;63:1117-1129.
- Forsgren L, Sidenwall R, Blomquist HK, et al. An incident case-referent study of febrile convulsions in children: genetical and social aspects. *Neuropediatrics* 1990; 21:153-159.
- Frantzen E, Lennox-Buchthal M, Nygaard A, et al. A genetic study of febrile convulsions. *Neurology* 1970;20:909-917.
- French JA, Williamson PD, Thadani VM, et al. Characteristics of medial temporal lobe epilepsy: Results of history and physical examination. *Ann Neurol* 1993;34:774-780.
- Fujiwara T, Sugawara T, Mazaki-Miyazaki E, et al. Mutations of sodium channel alpha subunit type 1 (SCN1A) in intractable childhood epilepsies with frequent generalized tonic-clonic seizures. *Brain* 2003;126:531-546.
- Fukuyama Y, Kagawa K, Tanaka K. A genetic study of febrile convulsions. *Eur Neurol* 1979;18:166-182.
- Gourfinkel-An I, Baulac S, Nabbout R, et al. Monogenic idiopathic epilepsies. *Lancet Neurol* 2004;3:209-218.
- Guerrini R, Parmeggiani L, Kaminska A, et al. Myoclonic astatic epilepsy. In: Roger J, Bureau M, Dravet C, Genton P, Tassinari CA, Wolf P, eds. *Epileptic syndromes in infancy, childhood and adolescence*. 3rd ed. London, England: JohnLibbey, 2002:105-112.

Hamati-Haddad A und Abou-Khalil B. Epilepsy diagnosis and localization in patients with antecedent childhood febrile convulsions. *Neurology* 1998;50:917-922.

Harkin LA, Bowser DN, Dibbens LM, et al. Truncation of the GABA(A)-receptor gamma2 subunit in a family with generalized epilepsy with febrile seizures plus. *Am J Hum Genet* 2002;70:530-536.

Harvald B. On the genetic prognosis of epilepsy. *Acta Psychiatr Neurol Scand* 1951;26:339-352.

Haug K, Warnstedt M, Alekov AK, et al. Mutations in CLCN2 encoding a voltage-gated chloride channel are associated with idiopathic generalized epilepsies. *Nat Genet* 2003;33:527-532.

Hauser WA und Kurland LT. The epidemiology of epilepsy in Rochester, Minnesota, 1935 through 1967. *Epilepsia* 1975;16:1-66.

Hauser WA. The natural history of febrile seizures. In: Nelson KB und Ellenberg JH, eds. Febrile Seizures. New York, USA: Raven Press, 1981:5-17.

Hauser WA, Annegers JF, Anderson VE, et al. The risk of seizure disorders among relatives of children with febrile convulsions. *Neurology* 1985;35:1268-1273.

Hauser WA, Annegers JF, Kurland LT. Incidence of epilepsy and unprovoked seizures in Rochester, Minnesota: 1935-1984. *Epilepsia* 1993;34:453-468.

Inouye E. Observations on forty twin index cases with chronic epilepsy and their co-twins. *J Nerv Ment Dis* 1960;130:401-416.

Italian League Against Epilepsy Genetic Collaborative Group. Concordance of clinical forms of epilepsy in families with several affected members. *Epilepsia* 1993;34:819-826.

Ito M, Nagafuji H, Okazawa H, et al. Autosomal dominant epilepsy with febrile seizures plus with missense mutations of the (Na⁺)-channel alpha 1 subunit gene, SCN1A. *Epilepsy Res* 2002;48:15-23.

Janz D und Scheffner D. Epileptic seizures in the children of epileptic parents. *Nervenarzt* 1980;51:226-232.

Janz D und Durner M. Juvenile myoclonic epilepsy. In: Engel J, Pedley TA, eds. *Epilepsy: A comprehensive textbook*. Philadelphia, USA: Lippincott-Raven, 1997:2389-2400.

Johnson EW, Dubovsky J, Rich SS, et al. Evidence for a novel gene for familial febrile convulsions, FEB2, linked to chromosome 19p in an extended family from the Midwest. *Hum Mol Genet* 1998;7:63-67.

Kaminska A, Ickowicz A, Plouin P, et al. Delineation of cryptogenic Lennox-Gastaut syndrome and myoclonic astatic epilepsy using multiple correspondence analysis. *Epilepsy Res* 1999;36:15-29.

Kananura C, Haug K, Sander T, et al. A splice-site mutation in GABRG2 associated with childhood absence epilepsy and febrile convulsions. *Arch Neurol* 2002;59:1137-1141.

Kjeldsen MJ, Kyvik KO, Christensen K, et al. Genetic and environmental factors in epilepsy: a population-based study of 11900 Danish twin pairs. *Epilepsy Res* 2001;44:167-178.

Kjeldsen MJ, Kyvik KO, Friis ML, et al. Genetic and environmental factors in febrile seizures: a Danish population-based twin study. *Epilepsy Res* 2002;51:167-177.

Kjeldsen MJ, Corey LA, Christensen K, et al. Epileptic seizures and syndromes in twins: the importance of genetic factors. *Epilepsy Res* 2003;55:137-146.

Kjeldsen MJ, Corey LA, Solaas MH, et al. Genetic factors in seizures: a population-based study of 47,626 US, Norwegian and Danish twin pairs. *Twin Res Hum Genet* 2005;8:138-147.

Knudsen FU. Febrile seizures: treatment and prognosis. *Epilepsia* 2000;41:2-9.

Kugler SL und Johnson WG. Genetics of the febrile seizure susceptibility trait. *Brain Dev* 1998;20:265-274.

Kugler SL, Stenroos ES, Mandelbaum DE, et al. Hereditary febrile seizures: phenotype and evidence for a chromosome 19p locus. *Am J Med Genet* 1998;79:354-361.

Lennox-Buchthal M. Febrile and nocturnal convulsions in monozygotic twins. *Epilepsia* 1971;12:147-156.

Lennox WG. The genetics of epilepsy. *Am J Psychiat* 1947;103:457-462.

Lennox WG. The heredity of epilepsy as told by relatives and twins. *J Am Med Assoc* 1951;146:529-536.

Lennox WG. Epilepsy and related disorders. 3rd ed. Boston, USA: Little, Brown and Co., 1960.

Lerman P. Benign childhood epilepsy with centrotemporal spikes (BECTS). In: Engel J, Pedley TA, eds. Epilepsy: a comprehensive textbook. Philadelphia, USA: Lippincott-Raven, 1997:2307-2314.

Liu AW, Delgado-Escueta AV, Serratosa JM, et al. Juvenile myoclonic epilepsy locus in chromosome 6p21.2-p11: linkage to convulsions and electroencephalography trait. *Am J Hum Genet* 1995;57:368-381.

Loiseau P, Panayiotopoulos CP. Childhood absence epilepsy and related syndromes. In: Roger J, Bureau M, Dravet C, Genton P, Tassinari CA, Wolf P, eds. Epileptic syndromes in infancy, childhood and adolescence. 3rd ed. London, England: JohnLibbey, 2002:285-303.

Maher J und McLachlan RS. Febrile convulsions. Is seizure duration the most important predictor of temporal lobe epilepsy? *Brain* 1995;118:1521-1528.

Marini C, Harkin LA, Wallace RH, et al. Childhood absence epilepsy and febrile seizures: a family with a GABA(A) receptor mutation. *Brain* 2003;126:230-240.

Marini C, Scheffer IE, Crossland KM, et al. Genetic architecture of idiopathic generalized epilepsy: clinical genetic analysis of 55 multiplex families. *Epilepsia* 2004;45:467-478.

Mayanagi Y, Watanabe E, Kaneko Y. Mesial temporal lobe epilepsy: clinical features and seizure mechanism. *Epilepsia* 1996;37:57-60.

Miller LL, Pellock JM, DeLorenzo RJ, et al. Univariate genetic analyses of epilepsy and seizures in a population-based twin study: the Virginia Twin Registry. *Genet Epidemiol* 1998;15:33-49.

Miller LL, Pellock JM, Boggs JG, et al. Epilepsy and seizure occurrence in a population-based sample of Virginian twins and their families. *Epilepsy Res* 1999;34:135-143.

- Moulard B, Guipponi M, Chaigne D, et al. Identification of a new locus for generalized epilepsy with febrile seizures plus (GEFS+) on chromosome 2q24-q33. *Am J Hum Genet* 1999;65:1396-1400.
- Nabbout R, Prud'homme JF, Herman A, et al. A locus for simple pure febrile seizures maps to chromosome 6q22-q24. *Brain* 2002;125:2668-2680.
- Nakayama J, Hamano K, Iwasaki N, et al. Significant evidence for linkage of febrile seizures to chromosome 5q14-q15. *Hum Mol Genet* 2000;9:87-91.
- Nelson KB und Ellenberg JH. Predictors of epilepsy in children who have experienced febrile seizures. *N Engl J Med* 1976;295:1029-1033.
- Nelson KB und Ellenberg JH. Prognosis in children with febrile seizures. *Pediatrics* 1978;61:720-727.
- NIH Consensus Development Conference summary. Febrile seizures – Long-term management of children with fever associated seizures. *J Tenn Med Assoc* 1981;74:62-65.
- Offringa M, Hazebroek-Kampschreur AA, Derkxen-Lubsen G. Prevalence of febrile seizures in Dutch schoolchildren. *Paediatr Perinat Epidemiol* 1991;5:181-188.
- Ottman R, Hauser WA, Susser M. Genetic and maternal influences on susceptibility to seizures. An analytic review. *Am J Epidemiol* 1985;122:923-939.
- Ottman R, Annegers JF, Hauser WA, et al. Higher risk of seizures in offspring of mothers than of fathers with epilepsy. *Am J Hum Genet* 1988;43:257-264.
- Ottman R, Annegers JF, Hauser WA, et al. Seizure risk in offspring of parents with generalized versus partial epilepsy. *Epilepsia* 1989;30:157-161.
- Ottman R, Lee JH, Risch N, et al. Clinical indicators of genetic susceptibility to epilepsy. *Epilepsia* 1996;37:353-361.
- Ottman R. Progress in the genetics of the partial epilepsies. *Epilepsia* 2001;42:24-30.
- Panayiotopoulos CP. Idiopathic childhood epilepsies. In: Roger J, Bureau M, Dravet C, Genton P, Tassinari CA, Wolf P, eds. *Epileptic syndromes in infancy, childhood and adolescence*. 3rd ed. London, England: John Libbey, 2002:203-227.

Peiffer A, Thompson J, Charlier C, et al. A locus for febrile seizures (FEB3) maps to chromosome 2q23-24. *Ann Neurol* 1999;46:671-678.

Pinto D, de Haan GJ, Janssen GA, et al. Evidence for linkage between juvenile myoclonic epilepsy-related idiopathic generalized epilepsy and 6p11-12 in Dutch families. *Epilepsia* 2004;45:211-217.

Proposal for revised clinical and electroencephalographic classification of epileptic seizures. From the Commission on Classification and Terminology of the International League Against Epilepsy. *Epilepsia* 1981;22:489-501.

Proposal for revised classification of epilepsies and epileptic syndromes. Commission on Classification and Terminology of the International League Against Epilepsy. *Epilepsia* 1989; 30:389-399.

Racacho LJ, McLachlan RS, Ebers GC, et al. Evidence favoring genetic heterogeneity for febrile convulsions. *Epilepsia* 2000;41:132-139.

Rich SS, Annegers JF, Hauser WA, et al. Complex segregation analysis of febrile convulsions. *Am J Hum Genet* 1987;41:249-257.

Rocca WA, Sharbrough FW, Hauser WA, et al. Risk factors for absence seizures: a population-based case-control study in Rochester, Minnesota. *Neurology* 1987;37:1309-1314.

Ross EM, Peckham CS, West PB, et al. Epilepsy in childhood: findings from the National Child Development Study. *Br Med J* 1980;280:207-210.

Sander T, Bockenkamp B, Hildmann T, et al. Refined mapping of the epilepsy susceptibility locus EJM1 on chromosome 6. *Neurology* 1997;49:842-847.

Sander T, Schulz H, Saar K, et al. Genome search for susceptibility loci of common idiopathic generalised epilepsies. *Hum Mol Genet* 2000;9:1465-1472.

Scheffer IE und Berkovic SF. Generalized epilepsy with febrile seizures plus. A genetic disorder with heterogeneous clinical phenotypes. *Brain* 1997;120:479-490.

Schiottz-Christensen E. Genetic factors in febrile convulsions. An investigation of 64 same-sexed twin pairs. *Acta Neurol Scand* 1972;48:538-546.

Schuman SH und Miller LJ. Febrile convulsions in families: findings in an epidemiologic survey. *Clin Pediatr* 1966;5:604-608.

Schupf N und Ottman R. Risk of epilepsy in offspring of affected women: association with maternal spontaneous abortion. *Neurology* 2001;57:1642-1649.

Serratosa JM, Delgado-Escueta AV, Medina MT, et al. Clinical and genetic analysis of a large pedigree with juvenile myoclonic epilepsy. *Ann Neurol* 1996;39:187-195.

Sillanpaa M, Koskenvuo M, Romanov K, et al. Genetic factors in epileptic seizures: evidence from a large twin population. *Acta Neurol Scand* 1991;84:523-526.

Sing CF, Shreffler DC, Neel JV, et al. Studies on genetic selection in a completely ascertained caucasian population. II. Family analyses of 11 blood group systems. *Am J Hum Genet* 1971;23:164-198.

Singh R, Scheffer IE, Crossland K, et al. Generalized epilepsy with febrile seizures plus: a common childhood-onset genetic epilepsy syndrome. *Ann Neurol* 1999; 45:75-81.

Stanhope JM, Brody JA, Brink E, et al. Convulsions among the Chamorro people of Guam, Mariana islands. II. Febrile convulsions. *Am J Epidemiol* 1972;95:299-304.

Sugawara T, Mazaki-Miyazaki E, Ito M, et al. Nav1.1 mutations cause febrile seizures associated with afebrile partial seizures. *Neurology* 2001;57:703-705.

Thomas P, Genton P, Gelisse P, et al. Juvenile myoclonic epilepsy. In: Roger J, Bureau M, Dravet C, Genton P, Tassinari CA, Wolf P, eds. *Epileptic syndromes in infancy, childhood and adolescence*. 3rd ed. London, England: JohnLibbey, 2002:335-355.

Tsuboi T. Genetic aspects of febrile convulsions. *Hum Genet* 1977;38:169-173.

Tsuboi T. Epidemiology of febrile and afebrile convulsions in children in Japan. *Neurology* 1984;34:175-181.

Tsuboi T. Seizures of childhood. A population-based and clinic-based study. *Acta Neurol Scand Suppl* 1986;110:1-237.

Tsuboi T. Prevalence and incidence of epilepsy in Tokyo. *Epilepsia* 1988;29:103-110.

Tsuboi T und Christian W. On the genetics of the primary generalized epilepsy with sporadic myoclonias of impulsive petit mal type. A clinical and electroencephalographic study of 399 probands. *Humangenetik* 1973;19:155-182.

Tsuboi T und Endo S. Febrile convulsions followed by nonfebrile convulsions. A clinical, electroencephalographic and follow-up study. *Neuropadiatrie* 1977a;8:209-223.

Tsuboi T und Endo S. Incidence of seizures and EEG abnormalities among offspring of epileptic patients. *Hum Genet* 1977b;36:173-189.

Tsuboi T und Endo S. Genetic studies of febrile convulsions: analysis of twin and family data. *Epilepsy Res Suppl* 1991;4:119-128.

Tsuboi T, Endo S, Iida N. Long-term follow-up of a febrile convolution cohort. *Acta Neurol Scand* 1991;84:369-373.

Tsuboi T und Okada S. Exogenous causes of seizures in children: a population study. *Acta Neurol Scand* 1985;71:107-113.

Van der Berg BJ und Yerushalmy J. Studies on convulsive disorders in young children. I. Incidence of febrile and nonfebrile convulsions by age and other factors. *Pediatr Res* 1969;3:298-304.

Verity CM, Butler NR, Golding J. Febrile convulsions in a national cohort followed up from birth. Medical history and intellectual ability at 5 years of age. *Br Med J* 1985;290:1311-1315.

Verity CM und Golding J. Risk of epilepsy after febrile convulsions: a national cohort study. *BMJ* 1991;303:1373-1376.

Wallace RH, Berkovic SF, Howell RA, et al. Suggestion of a major gene for familial febrile convulsions mapping to 8q13-21. *J Med Genet* 1996;33:308-312.

Wallace RH, Wang DW, Singh R, et al. Febrile seizures and generalized epilepsy associated with a mutation in the Na⁺-channel beta1 subunit gene SCN1B. *Nat Genet* 1998;19:366-370.

Wallace RH, Marini C, Petrou S, et al. Mutant GABA(A) receptor gamma2-subunit in childhood absence epilepsy and febrile seizures. *Nat Genet* 2001a;28:49-52.

- Wallace RH, Scheffer IE, Barnett S, et al. Neuronal sodium-channel alpha1-subunit mutations in generalized epilepsy with febrile seizures plus. *Am J Hum Genet* 2001b;68:859-865.
- Wallace RH, Scheffer IE, Parasivam G, et al. Generalized epilepsy with febrile seizures plus: mutation of the sodium channel subunit SCN1B. *Neurology* 2002;58:1426-1429.
- Wallace SJ. Spontaneous fits after convulsions with fever. *Arch Dis Child* 1977;52:192-196.
- Winawer MR, Rabinowitz D, Pedley TA, et al. Genetic influences on myoclonic and absence seizures. *Neurology* 2003;61:1576-1581.
- Zara F, Bianchi A, Avanzini G, et al. Mapping of genes predisposing to idiopathic generalized epilepsy. *Hum Mol Genet* 1995;4:1201-1207.
- Zara F, Labuda M, Garofalo PG, et al. Unusual EEG pattern linked to chromosome 3p in a family with idiopathic generalized epilepsy. *Neurology* 1998;51:493-498.