• Aboitiz F et al. Cortical memory mechanisms and language origins..
• Ahmad Z et al. Auditory comprehension of language in young children: neural networks identified with fMRI.


Ariens Kappers CU et al. (1936) The Comparative Anatomy of the Nervous System of Vertebrates including Man.


Asano E et al. (2001) Autism in tuberous sclerosis complex is related to both cortical and subcortical dysfunction.

• Aylward EH et al. (1999) MRI volumes of amygdala and hippocampus in non-mentally retarded autistic adolescents and adults.
• Baron-Cohen S, Leslie AM, Frith U. (1985) Does the autistic child have a "theory of mind"?.
• Bauer EE et al. (2000), Klug A, Pollak GD. Features of contralaterally evoked inhibition in the inferior colliculus.
• Bauman ML et al. (1995a) Microscopic observations of the brain in Rett syndrome.
• Bauman ML et al. (1995b) Pervasive neuroanatomic abnormalities of the brain in three cases of Rett's syndrome.
• Bertoni & Sprenkle (1989) Lead acutely reduces glucose utilization in the rat brain especially in higher auditory centers.


• Brierley JB (1961) Some neuropathological contributions to problems of hypoxia.
• Broca P (1861) Remarques sur la siège de la faculté du langage articulé; suivies d'une observation d'aphémie. Translated by Bonin G von (1960) in Some Papers on the Cerebral Cortex.
• Brody IA, Wilkins RH. (1968) Wernicke's encephalopathy.
• Brown AW, Brierley JB. (1968) The nature, distribution and earliest stages of anoxic-ischaemic nerve cell damage in the rat brain as defined by the optical microscope.
• Brown R (1973) A First Language: The Early Stages.
• Brown R (1975) A collection of words and sentences, an autistic child.
• Brown R (1975) A collection of words and sentences, an autistic child.
• Brown R, Bellugi U (1964) Three processes in the child's acquisition of syntax.
• Brown R, Bellugi U (1964) Three processes in the child's acquisition of syntax.
• Brown WT et al. (1982) Autism is associated with the fragile-X syndrome. 
• Burd L et al. (1989) Pervasive disintegrative disorder: are Rett syndrome and Heller dementia infantilis subtypes?
• Butterworth RF et al. Thiamine-dependent enzyme changes in the brains of alcoholics: relationship to the Wernicke-Korsakoff syndrome.
• Buxbaum JD et al. (2001) Evidence for a susceptibility gene for autism on chromosome 2 and for genetic heterogeneity.
• Calingasan NY et al. (1994) Distribution of the alpha-ketoglutarate dehydrogenase complex in rat brain.
• Calingasan NY et al. (1994) Distribution of the alpha-ketoglutarate dehydrogenase complex in rat brain.
• Carpenter KJ (2000) Beriberi, White Rice, and Vitamin B: A Disease, a Cause, and a Cure.
• Carpenter KJ (2000) Beriberi, White Rice, and Vitamin B: A Disease, a Cause, and a Cure.
• Caspary DM et al. (1995) Central auditory aging: GABA changes in the inferior colliculus.
• Caspary DM et al. (1995) Central auditory aging: GABA changes in the inferior colliculus.
• Caspary DM et al. (1995) Central auditory aging: GABA changes in the inferior colliculus.
• Cavanagh (1992) Methyl bromide intoxication and acute energy deprivation syndromes.
• Cavanagh JB (1992) Methyl bromide intoxication and acute energy deprivation syndromes.
• Cavanagh JB (1994) Is Purkinje cell loss in Leigh's disease an excitotoxic event secondary to damage to inferior olivary nuclei?
• Cavanagh JB et al. (1997) Selective damage to the cerebellar vermis in chronic alcoholism: a contribution from neurotoxicology to an old problem of selective vulnerability.
• Cavanagh JB et al. (1997) Selective damage to the cerebellar vermis in chronic alcoholism: a contribution from neurotoxicology to an old problem of selective vulnerability.
• Cavanagh JB et al. (1997) Selective damage to the cerebellar vermis in chronic alcoholism: a contribution from neurotoxicology to an old problem of selective vulnerability.
• Champoux F et al. (2007).Auditory processing in a patient with a unilateral lesion of the inferior colliculus.
• Chen Q et al. (1997) Causality of parenchymal and vascular changes in rats with experimental thiamine deficiency encephalopathy.
• Chess S et al. (1978) Behavioral consequences of congenital rubella.
• Christianson AL et al. (1994) Fetal valproate syndrome: clinical and neuro-developmental features in two sibling pairs.
• Christianson AL et al. (1994) Fetal valproate syndrome: clinical and neuro-developmental features in two sibling pairs.
• Christianson AL et al. (1994) Fetal valproate syndrome: clinical and neuro-developmental features in two sibling pairs.
• Chugani DC et al. (1999) Evidence of altered energy metabolism in autistic children.
• Chugani HT (1998) A critical period of brain development: studies of cerebral glucose utilization with PET.
• Church MW et al. (1997) Hearing, language, speech, vestibular, and dentofacial disorders in fetal alcohol syndrome.
• Church MW et al. (1997) Hearing, language, speech, vestibular, and dentofacial disorders in fetal alcohol syndrome.
• Church MW et al. (1997) Hearing, language, speech, vestibular, and dentofacial disorders in fetal alcohol syndrome.
• Church MW et al. (1997) Hearing, language, speech, vestibular, and dentofacial disorders in fetal alcohol syndrome.
• Church MW et al. (1997) Hearing, language, speech, vestibular, and dentofacial disorders in fetal alcohol syndrome.
• Church MW et al. (1997) Hearing, language, speech, vestibular, and dentofacial disorders in fetal alcohol syndrome.
• Cline JK et al. (1937) Synthesis of vitamin B1.
• Cocito D et al. (1990) Hematoma of the inferior colliculus: uncommon cause of trochlear nerve deficit and contralateral sensory hemisindrome.
• Coleman JR, Clerici WJ (1987) Sources of projections to subdivisions of the inferior colliculus in the rat.
• Coleman M (2005) Advances in autism research.
• Coleman PD et al. (1985) Cell counts in cerebral cortex of an autistic patient.
• Coleman PD et al. (1985) Cell counts in cerebral cortex of an autistic patient.
• Coomes Peterson D, Schofield BR (2007) Projections from auditory cortex contact ascending pathways that originate in the superior olive and inferior colliculus.
• Coslett HB et al. (1984) Pure word deafness after bilateral primary auditory cortex infarcts.
• Courchesne E et al. (1988) Hypoplasia of cerebellar vermal lobules VI and VII in autism.
• Craigie EH (1920). On the relative vascularity of various parts of the central nervous system of the albino rat.
• Craigie EH (1920). On the relative vascularity of various parts of the central nervous system of the albino rat.
• Craigie EH (1938). Vascularity in the brain of the frog (Rana Pipiens).
• Craigie EH (1938). Vascularity in the brain of the frog (Rana Pipiens).
• Creak M (1963) Childhood psychosis: A review of 100 cases.
• Creak M (1963) Childhood psychosis: A review of 100 cases.
• Damasio AR, Maurer RG (1978) A neurological model for childhood autism.
• Darrow KN et al. (2006) Cochlear efferent feedback balances interaural sensitivity.
• daSilva EA et al. (1997) Landau-Kleffner syndrome: metabolic abnormalities in temporal lobe are a common feature.
• Davis E et al. (1992) Autism and developmental abnormalities in children with perinatal cocaine exposure.
• Davis E et al. (1992) Autism and developmental abnormalities in children with perinatal cocaine exposure.
• Davis JO et al. (1995) Prenatal development of monozygotic twins and concordance for schizophrenia.
• DeJong R (1944) Methyl bromide poisoning.
• Demonet JF et al. Renewal of the neurophysiology of language: functional neuroimaging.
• DeSanctis S (1908) Dementia praecocissima catatonia or Katatonie des fruehernen Kindesalters?
• DeSanctis S (1908) Dementia praecocissima catatonia or Katatonie des fruehernen Kindesalters?
• DeSanctis S (1908) Dementia praecocissima catatonia or Katatonie des fruehernen Kindesalters?
• D'Eufemia P et al. Abnormal intestinal permeability in children with autism.
• Dublin (1951) Neurologic lesions of erythroblastosis fetalis in relation to nuclear deafness.
• Dublin WB (1951) Neurologic lesions of erythroblastosis fetalis in relation to nuclear deafness.
• Dumas P et al. (1985) [Effects of lead poisoning on properties of brain mitochondria in young rats]
• Edsall JT (1980) Hemoglobin and the origins of the concept of allosterism.
• Eeg-Olofsson O et al. (1990a) Rett syndrome: a mitochondrial disease?
• Egaas B et al. (1995) Reduced size of corpus callosum in autism.
• Faingold CL et al. (1991) Functional pharmacology of inferior colliculus neurons.
• Faro & Windle (1969) Transneuronal degeneration in brains of monkeys asphyxiated at birth.
• Faro MD & Windle WF (1969) Transneuronal degeneration in brains of monkeys asphyxiated at birth.
• Faro MD & Windle WF (1969) Transneuronal degeneration in brains of monkeys asphyxiated at birth.
• Faro MD & Windle WF (1969) Transneuronal degeneration in brains of monkeys asphyxiated at birth.
• Faro MD, Windle WF (1969) Transneuronal degeneration in brains of monkeys asphyxiated at birth.
• Fisch L (1983) Integrated development and maturation of the hearing system. A critical review article.
• Fisch L (1983) Integrated development and maturation of the hearing system. A critical review article.
• Foxton JM et al. (2003). Absence of auditory 'global interference' in autism
• Franken (1959) Étude anatomique d'un cas d'intoxication par le bromure de méthyle.
• Franken L (1959) Étude anatomique d'un cas d'intoxication par le bromure de méthyle.
• Franken L (1959) Étude anatomique d'un cas d'intoxication par le bromure de méthyle.
• Franken L (1959) Étude anatomique d'un cas d'intoxication par le bromure de méthyle.
• Freitag CM et al. (2006) Quantitative Assessment of Neuromotor Function in Adolescents with High Functioning Autism and Asperger Syndrome.
• Freo U et al. (2000) Effects of acute and chronic treatment with fluoxetine on regional glucose cerebral metabolism in rats: implications for clinical therapies.
• Friauf E et al. (1999) Developmental expression of the glycine transporter GLYT2 in the auditory system of rats suggests involvement in synapse maturation.
• Fuess VL et al. Delay in maturation of the auditory pathway and its relationship to language acquisition disorders.
• Gaffney GR et al. (1989) Forebrain structure in infantile autism.
• Garcia Del Cano G, et al. (2006) Organization and origin of the connection from the inferior to the superior colliculi in the rat.
• Gaustad MG et al. Deaf and hearing students' morphological knowledge applied to printed English.
• Gellner L (1959) A Neurophysiological Concept of Mental Retardation and Its Educational Implications.
• Gellner L (1959) A Neurophysiological Concept of Mental Retardation and Its Educational Implications.
• Gilles FH (1963) Selective symmetrical neuronal necrosis of certain brain stem tegmental nuclei in temporary cardiac standstill.
• Gilles FH (1963) Selective symmetrical neuronal necrosis of certain brain stem tegmental nuclei in temporary cardiac standstill.
• Gillespie DC et al. (2005) Inhibitory synapses in the developing auditory system are glutamatergic.
• Gonzalez-Lima F et al. (1997) Quantitative cytochemistry of cytochrome oxidase and cellular morphometry of the human inferior colliculus in control and Alzheimer's patients.
• Gonzalez-Lima F et al. (1997) Quantitative cytochemistry of cytochrome oxidase and cellular morphometry of the human inferior colliculus in control and Alzheimer's patients.
• Gonzalez-Lima Fet al. (1997) Quantitative cytochemistry of cytochrome oxidase and cellular morphometry of the human inferior colliculus in control and Alzheimer's patients.
• Goulon et al. (1975) Intoxication par le bromure de methyl: Trois observations, dont une mortelle. Etude neuro-pathologique d'un cas de stupeur avec myoclonies, suivi pendent cinq ans.
• Goulon M et al. (1975). Intoxication par le bromure de methyl: Trois observations, dont une mortelle. Etude neuro-pathologique d'un cas de stupeur avec myoclonies, suivi pendent cinq ans.
• Goulon M et al. (1975). Intoxication par le bromure de methyl: Trois observations, dont une mortelle. Etude neuro-pathologique d'un cas de stupeur avec myoclonies, suivi pendent cinq ans.
• Goulon M et al. (1975). Intoxication par le bromure de methyl: Trois observations, dont une mortelle. Etude neuro-pathologique d'un cas de stupeur avec myoclonies, suivi pendent cinq ans.
- Graham JM et al. (1988) Independent dysmorbidity evaluations at birth and 4 years of age for children exposed to varying amounts of alcohol in utero.
- Grünwald et al. (1993) Changes in local cerebral glucose utilization in the awake rat during acute and chronic administration of ethanol.
- Grunnet ML et al. (1974) Brain changes in newborns from an intensive care unit.
- Grunnet ML et al. (1974) Brain changes in newborns from an intensive care unit.
• Güttler F (1984) Phenylketonuria: 50 years since Folling's discovery and still expanding our clinical and biochemical knowledge.
• Güttler F (1984) Phenylketonuria: 50 years since Folling's discovery and still expanding our clinical and biochemical knowledge.
• Güttler F (1984) Phenylketonuria: 50 years since Folling's discovery and still expanding our clinical and biochemical knowledge.
• Güttler F (1984) Phenylketonuria: 50 years since Folling's discovery and still expanding our clinical and biochemical knowledge.
• Güttler F (1984) Phenylketonuria: 50 years since Folling's discovery and still expanding our clinical and biochemical knowledge.
• Guttler F. Phenylketonuria: 50 years since Folling's discovery and still expanding our clinical and biochemical knowledge.
• Haas RH et al. (1996) Neurologic abnormalities in infantile autism.
• Harris, R.C. et al. (1958). Kernicterus in premature infants associated with low concentrations of bilirubin in the plasma.
• Hashimoto T et al. (1993) Brainstem involvement in high functioning autistic children.
• Hashimoto T et al. (1995) Development of the brainstem and cerebellum in autistic patients.
• Hashimoto T et al. (1995) Development of the brainstem and cerebellum in autistic patients.
• Hashimoto T et al. (1995) Development of the brainstem and cerebellum in autistic patients.
• Hashimoto T et al. (1997) Differences in brain metabolites between patients with autism and mental retardation as detected by in vivo localized proton magnetic resonance spectroscopy.
• Hashimoto T, et al. (1993) Brainstem involvement in high functioning autistic children.
• Hauser SL et al. (1975) Pneumographic findings in the infantile autism syndrome. A correlation with temporal lobe disease.
• Hauser SL et al. (1975) Pneumographic findings in the infantile autism syndrome. A correlation with temporal lobe disease.
• Havighurst, RJ (1972) Developmental tasks and education, 3rd edition.
• Heilstedt HA et al. (2002) Infantile hypotonia as a presentation of rett syndrome.
• Heller T (1908) Ueber Dementia infantilis.
• Heller T (1908) Ueber Dementia infantilis.
• Heller T (1930) Ueber Dementia infantilis. Translation by Hulse WC (1954)
• Heller T (1930) Ueber Dementia infantilis. Translation by Hulse WC (1954)
• Hendry CN (2000) Childhood disintegrative disorder: should it be considered a distinct diagnosis?
• Hippler K, Klicpera C. (2003) A retrospective analysis of the clinical case records of 'autistic psychopaths' diagnosed by Hans Asperger and his team at the University Children's Hospital, Vienna.
• Hoke KL et al. (2007) Integration of sensory and motor processing underlying social behaviour in túngara frogs.
• Horowitz SS et al. (2007) Multiple mechanosensory modalities influence development of auditory function.
• Hostler SL et al. (1993) Childhood sexual abuse reported by facilitated communication.
• Hovda DA et al. (1992) Maturation of cerebral oxidative metabolism in the cat: a cytochrome oxidase histochemistry study.
• Howe JR & Miller CA (1975) Midbrain deafness following head injury.
• Howe JR, MillerCA (1975) Midbrain deafness following head injury.
• Howe JR, MillerCA (1975) Midbrain deafness following head injury.
• http://www.autism-end-it-now.org/.
• http://www.conradsimon.org/VI-References.html#TextbookQuotes
• http://www.placentalrespiration.net/tradition.html
• Hu CJ et al. (1997) Traumatic brainstem deafness with normal brainstem auditory evoked potentials.
• Hulse WC, Heller T. Dementia infantilis.
• Hutchon DJ (2006). Delayed cord clamping may also be beneficial in rich settings. BMJ. 2006 Nov 18;333(7577):1073
• Hutchon DJ, Thakur I (2007) How to (allow the paediatrician to) Resuscitate the Neonate with the Cord Intact at Caesarean Section. PowerPoint presentation at the 31st British Congress of Obstetrics and Gynaecology, London, 6 July 2007. Obtained from David Hutchon <djrhutchon@hotmail.co.uk>
• Hutchon DJ, Thakur I (2008) How to (allow the paediatrician to) Resuscitate the Neonate with the Cord Intact at Caesarean Section. PowerPoint presentation at the 31st British Congress of Obstetrics and Gynaecology, London, 6 July 2007. Obtained from David Hutchon <djrhutchon@hotmail.co.uk>
• Hutchon DJ, Thakur I (2008) Resuscitate with the placental circulation intact.
• Iosub S et al. (1981) Fetal alcohol syndrome revisited.
• Iosub S et al. (1981) Fetal alcohol syndrome revisited.
• Irle & Markowitsch (1983) Widespread neuroanatomical damage and learning deficits following chronic alcohol consumption or vitamin B1 (thiamine) deficiency in rats.
• Jacobs HT (1997) Mitochondrial deafness.
• Jacobson HN & Windle WF (1960) Responses of foetal and new-born monkeys to asphyxia.
• Jane JA et al. (1965) The function of the tectum for attention to auditory stimuli in the cat.
• Jane JA et al. The function of the tectum for attention to auditory stimuli in the cat.
• Jani NN et al. (1991) Deafness after bilateral midbrain contusion.
• Janzer RC & Friede RL (1980) Hypotensive brain stem necrosis or cardiac arrest encephalopathy?
• Janzer RC & Friede RL (1980) Hypotensive brain stem necrosis or cardiac arrest encephalopathy?
• Janzer RC, Friede RL. Hypotensive brain stem necrosis or cardiac arrest encephalopathy?
• Jäykkä S (1958) Capillary erection and the structural appearance of fetal and neonatal lungs.
• Jäykkä, S (1958) Capillary erection and the structural appearance of fetal and neonatal lungs.
• Jensen FB. Red blood cell pH, the Bohr effect, and other oxygenation-linked phenomena in blood O2 and CO2 transport.
• Jones KL, Smith DW (1973) Recognition of the fetal alcohol syndrome in early infancy.
• Kakulas BA et al. (1968) Clinical and neuropathological observations in phenylketonuria.
• Kanner L (1943) Autistic disturbances of affective contact.
• Kanner L (1943) Autistic disturbances of affective contact.
• Kanner L (1943) Autistic disturbances of affective contact.
• Kanner L (1943) Autistic disturbances of affective contact.
• Kanner L (1946) Irrelevant and metaphorical language early infantile autism.
• Kanner L (1946) Irrelevant and metaphorical language early infantile autism.
• Kant F (1933) Die Pseudoencephalitis Wernicke der Alkoholiker. (polio-encephalitis haemorrhagica superior acuta)..
• Kant F (1933) Die Pseudoencephalitis Wernicke der Alkoholiker. (polio-encephalitis haemorrhagica superior acuta).
• Kant F (1933) Die Pseudoencephalitis Wernicke der Alkoholiker. (polio-encephalitis haemorrhagica superior acuta).
• Karunanayaka PR et al. (2007) Age-related connectivity changes in fMRI data from children listening to stories.
• Kelly PA et al. (1995) Enhanced cerebrovascular responsiveness to hypercapnia following depletion of central serotonergic terminals.
• Kelly PA et al. (2002) Functional consequences of perinatal exposure to 3,4-methylenedioxymethamphetamine in rat brain.
• Kety SS (1962) Regional neurochemistry and its application to brain function.
• Kety SS (1962) Regional neurochemistry and its application to brain function.
• Kety SS (1962) Regional neurochemistry and its application to brain function.
• Kety SS (1962) Regional neurochemistry and its application to brain function.
• Kety SS (1962) Regional neurochemistry and its application to brain function.
• Khalfa S et al. (2004) Increased perception of loudness in autism.
• Klüver H & Bucy PC (1939) Preliminary analysis of functions of the temporal lobes in monkeys.
• Klüver H, Bucy PC (1939) Preliminary analysis of functions of the temporal lobes in monkeys.
• Kraepelin E (1904) Lectures on Clinical Psychiatry.
• Lam AG et al. (1999) Group II selective metabotropic glutamate receptor agonists and local cerebral glucose use in the rat.
• Landau WM et al (1955) The local circulation of the living brain; values in the unanesthetized and anesthetized cat.
• Landau WM et al (1955) The local circulation of the living brain; values in the unanesthetized cat.
• Landau WM et al. (1955) The local circulation of the living brain; values in the unanesthetized and anesthetized cat.
• Landau WM et al. (1955) The local circulation of the living brain; values in the unanesthetized and anesthetized cat.
• Langworthy OR (1933) Development of behavior patterns and myelinization of the nervous system in the human fetus and infant.
• Langworthy OR (1933) Development of behavior patterns and myelinization of the nervous system in the human fetus and infant.
• Langworthy OR (1933) Development of behavior patterns and myelinization of the nervous system in the human fetus and infant.
- Leech RW & Alvord EC (1977) Anoxic-ischemic encephalopathy in the human neonatal period, the significance of brain stem involvement.
- Leech RW, Alvord EC (1977) Anoxic-ischemic encephalopathy in the human neonatal period, the significance of brain stem involvement.
- Leech RW, Alvord EC (1977) Anoxic-ischemic encephalopathy in the human neonatal period, the significance of brain stem involvement.
- Leigh D (1951) Subacute necrotizing encephalomyelopathy in an infant.
- Leigh D (1951) Subacute necrotizing encephalomyelopathy in an infant.
- Lettvin JY et al. (1959) What the frog's eye tells the frog's brain.
• Lidz J et al. (2003) What infants know about syntax but couldn't have learned: experimental evidence for syntactic structure at 18 months.
• Lombes A et al. (1991) Biochemical and molecular analysis of cytochrome c oxidase deficiency in Leigh's syndrome.
• Lou HC et al. (1977) Breakdown of blood/brain barrier in kernicterus.
• Lou HC et al. (1979) Pressure passive cerebral blood flow and breakdown of the blood-brain barrier in experimental fetal asphyxia.
• Lowe TL et al. (1980). Detection of phenylketonuria in autistic and psychotic children.
• Lowe TL et al. (1980). Detection of phenylketonuria in autistic and psychotic children.
• Lowe TL et al. (1980). Detection of phenylketonuria in autistic and psychotic children.
• Lucey et al. (1964) Kernicterus in asphyxiated newborn monkeys.
• Lucey JF et al. (1964) Kernicterus in asphyxiated newborn monkeys.
• Lucey JF et al. (1964) Kernicterus in asphyxiated newborn monkeys.
• Malamud N (1959) Heller's disease and childhood schizophrenia.
• Malamud N (1959) Heller's disease and childhood schizophrenia.
• Malamud N (1966) Neuropathology of phenylketonuria.
• Malamud N, Skillicorn SA (1956). Relationship between the Wernicke and the Korsakoff Syndrome.
• Masuda S et al. (2000) Word deafness after resection of a pineal body tumor in the presence of normal wave latencies of the auditory brain stem response.
• McCarthy J (2004) Belly Laughs, the naked truth about pregnancy and childbirth.
• Mercer JS et al. (2007) Evidence-based practices for the fetal to newborn transition.
• Meyer B et al. (1996) Pure word deafness after resection of a tectal plate glioma with preservation of wave V of brain stem auditory evoked potentials.
• Migeon BR et al. (1995) Studies of X inactivation and isodisomy in twins provide further evidence that the X chromosome is not involved in Rett syndrome.
• Miller JR & Myers RE (1972) Neuropathology of systemic circulatory arrest in adult monkeys.
• Miller JR, Myers RE (1972) Neuropathology of systemic circulatory arrest in adult monkeys.
• Miller JR, Myers RE (1972) Neuropathology of systemic circulatory arrest in adult monkeys.
• Mirsky AF et al. (1979) Auditory evoked potentials and auditory behavior following prenatal and perinatal asphyxia in rhesus monkeys.
• Mirsky AF et al. (1979) Auditory evoked potentials and auditory behavior following prenatal and perinatal asphyxia in rhesus monkeys.
• Moebius PJ (1888) Ueber angeborenen doppelseitige Abducens-Facialis-Laemung.
• Moebius PJ (1888) Ueber angeborenen doppelseitige Abducens-Facialis-Laemung.
• Morley GM (2000-2008) http://www.cordclamp.com/, and
• Mossakowski MJ et al. (1968) The early histochemical and ultrastructural changes in perinatal asphyxia.
• Myers RE (1972) Two patterns of brain damage and their conditions of occurrence.
• Myers RE (1972) Two patterns of perinatal brain damage and their conditions of occurrence.
• Myers RE (1972) Two patterns of perinatal brain damage and their conditions of occurrence.
• Myers RE (1972) Two patterns of perinatal brain damage and their conditions of occurrence.
• Myers RE (1972) Two patterns of perinatal brain damage and their conditions of occurrence.
• Myers RE (1972) Two patterns of perinatal brain damage and their conditions of occurrence.
• Myers RE (1972) Two patterns of perinatal brain damage and their conditions of occurrence.
• Myers RE (1972) Two patterns of perinatal brain damage and their conditions of occurrence.
• Myers RE (1972) Two patterns of perinatal brain damage and their conditions of occurrence.
• Myers RE (1972) Two patterns of perinatal brain damage and their conditions of occurrence.
• Myers RE (1972) Two patterns of perinatal brain damage and their conditions of occurrence.
• Myers RE (1972) Two patterns of perinatal brain damage and their conditions of occurrence.
• Myers RE (1972) Two patterns of perinatal brain damage and their conditions of occurrence.
• Myers RE (1972) Two patterns of perinatal brain damage and their conditions of occurrence.
• Nagao M et al. (1992) Haemorrhage in the inferior colliculus.
• Natsume J et al. (1995) Clinical, neurophysiologic, and neuropathological features of an infant with brain damage of total asphyxia type (Myers).
• Natsume J et al. (1995) Clinical, neurophysiologic, and neuropathological features of an infant with brain damage of total asphyxia type (Myers).
• Neeser JA, von Bartheld CS (2002) Comparative anatomy of the paratympanic organ (vital organ) in the middle ear of birds and non-avian vertebrates: focus on alligators, parakeets and armadillos.
• Neubürger K (1931) Über Hirnveränderungen nach Alkoholmissbrauch.
• Neubeger KT (1954) Lesions of the human brain following circulatory arrest.
• Neubeger KT (1954) Lesions of the human brain following circulatory arrest.
• Neubeger KT (1954) Lesions of the human brain following circulatory arrest.
• Neubeger KT (1954) Lesions of the human brain following circulatory arrest.
• Nishino I et al. (1999) Thymidine phosphorylase gene mutations in MNGIE, a human mitochondrial disorder.
• Norman MG (1972) Antenatal neuronal loss and gliosis of the reticular formation, thalamus, and hypothalamus. A report of three cases.
• Norman MG (1972) Antenatal neuronal loss and gliosis of the reticular formation, thalamus, and hypothalamus. A report of three cases.
• Norman MG (1972) Antenatal neuronal loss and gliosis of the reticular formation, thalamus, and hypothalamus. A report of three cases.
• Norman MG (1972) Antenatal neuronal loss and gliosis of the reticular formation, thalamus, and hypothalamus. A report of three cases.
- Norman MG. Antenatal neuronal loss and gliosis of the reticular formation, thalamus and hypothalamus. A report of three cases.
- Nowell MA et al. (1990) Varied MR appearance of autism: fifty-three pediatric patients having the full autistic syndrome.
- O'Mahony D et al. (1994) Primary auditory pathway and reticular activating system dysfunction in Alzheimer's disease.
- Ornitz EM et al. (1985) Brain-stem dysfunction in autism. Results of vestibular stimulation.
- Ornitz EM, Ritvo ER (1968) Neurophysiologic mechanisms underlying perceptual inconstancy in autistic and schizophrenic children.
- Orth (1875) Ueber das Vorkommen von Bilirubinkrystallen bei neugeborenen Kindern.
- Orth J (1875) Ueber das Vorkommen von Bilirubinkrystallen bei neugeborenen Kindern.
- Oyanagi K et al. (1989). The auditory system in methyl mercurial intoxication: a neuropathological investigation on 14 autopsy cases in Niigata, Japan.
- Oyanagi K et al. (1989). The auditory system in methyl mercurial intoxication: a neuropathological investigation on 14 autopsy cases in Niigata, Japan.
• Pandya A et al. (1997) Mutation in the mitochondrial 12S rRNA gene in two families from Mongolia with matrilineal aminoglycoside ototoxicity.
• Pastoris O et al. (1986) Hopantenate interference on the adaptation of muscular energy metabolism to intermittent hypoxia.
• Peters RA (1936) The biochemical lesion in vitamin B1 deficiency.
• Philippe A et al. (2002) Analysis of ten candidate genes in autism by association and linkage.
• Potter HD (1965) Mesencephalic auditory region of the bullfrog.
• Prezant TR et al. (1993) Mitochondrial ribosomal RNA mutation associated with both antibiotic-induced and non-syndromic deafness.
• Price CJ. The anatomy of language: contributions from functional neuroimaging.
• Rahner-Welsch S et al (1995) Regional congruence and divergence of glucose transporters (GLUT1) and capillaries in rat brains.
• Rahner-Welsch S et al. (1995) Regional congruence and divergence of glucose transporters (GLUT1) and capillaries in rat brains.
• Ranck & Windle (1959). Brain damage in the monkey, Macaca mulatta, by asphyxia neonatorum.
• Ranck JB & Windle WF (1959) Brain damage in the monkey, Macaca mulatta, by asphyxia neonatorum.
• Ranck JB Jr. Windle WF. Brain damage in the monkey, Macaca mulatta, by asphyxia neonatorum.
• Rapin I (1965) Dementia infantilis (Heller’s disease).
• Rapin I (1965) Dementia infantilis (Heller’s disease).
• Rapin I (1995) Autistic regression and disintegrative disorder: how important the role of epilepsy?
- Redmond A et al. (1965) Relation of onset of respiration to placental transfusion.
- Redmond A, et al. (1965) Relation of onset of respiration to placental transfusion.
- Rinehart NJ et al. (2006) Gait function in high-functioning autism and Asperger's disorder: evidence for basal-ganglia and cerebellar involvement?
- Ritvo ER et al. (1986) Lower Purkinje cell counts in the cerebella of four autistic subjects: initial findings of the UCLA-NSAC Autopsy Research Report.
- Ritvo ER et al. (1986) Lower Purkinje cell counts in the cerebella of four autistic subjects: initial findings of the UCLA-NSAC Autopsy Research Report.
- Ritvo ER et al. (1986) Lower Purkinje cell counts in the cerebella of four autistic subjects: initial findings of the UCLA-NSAC Autopsy Research Report.
- Rodier PM et al. (1996) Embryological origin for autism: developmental anomalies of the cranial nerve motor nuclei.
- Rodier PM et al. (1996) Embryological origin for autism: developmental anomalies of the cranial nerve motor nuclei.
- Rodier PM et al. (1996) Embryological origin for autism: developmental anomalies of the cranial nerve motor nuclei.
- Rodier PM et al. (1996) Embryological origin for autism: developmental anomalies of the cranial nerve motor nuclei.
• Rodier PM et al. (1997b) Linking etiologies in humans and animal models: Studies of autism.
• Rodier PM et al. (1997b) Linking etiologies in humans and animal models: Studies of autism.
• Roebuck TM et al. (1998) A review of the neuroanatomical findings in children with fetal alcohol syndrome or prenatal exposure to alcohol.
• Roebuck TM et al. (1998) A review of the neuroanatomical findings in children with fetal alcohol syndrome or prenatal exposure to alcohol.
• Roebuck TM et al. (1998) A review of the neuroanatomical findings in children with fetal alcohol syndrome or prenatal exposure to alcohol.
• Roebuck TM et al. (1998) A review of the neuroanatomical findings in children with fetal alcohol syndrome or prenatal exposure to alcohol.
• Roebuck TM et al. (1998) A review of the neuroanatomical findings in children with fetal alcohol syndrome or prenatal exposure to alcohol.
• Roebuck TM et al. (1998) A review of the neuroanatomical findings in children with fetal alcohol syndrome or prenatal exposure to alcohol.
• Rogulja P et al. (1973) Metronidazol-Encephalopathie der Ratte.
• Rose JE et al. (1966) Some neural mechanisms in the inferior colliculus of the cat which may be relevant to localization of a sound source.
• Ross et al. (1996) Distribution of bismuth in the brain after intraperitoneal dosing of bismuth subnitrate in mice: implications for routes of entry of xenobiotic metals into the brain.
• Ross IA (1959) An autistic child.
• Roth WT, Cannon EH. Some features of the auditory evoked response in schizophrenics.
• Rozdilsky & Olszewski (1961). Experimental study of the toxicity of bilirubin in newborn animals.
• Saigal S et al. (1972) Placental transfusion and hyperbilirubinemia in the premature.
• Sakurada O et al. (1978) Measurement of local cerebral blood flow with iodo-14-C-antipyrine.
• Salguero LF et al. (1968) Neuropathologic observations in phenylketonuria.
• Sano M et al. (2007).Early myelination patterns in the brainstem auditory nuclei and pathway: MRI evaluation study.
• Schaefer GB et al. (1996) Hypoplasia of the cerebellar vermis in neurogenetic syndromes.
• Schaefer GB et al. (1996) Hypoplasia of the cerebellar vermis in neurogenetic syndromes.
• Schapira AH (1998) Inborn and induced defects of mitochondria.
• Schapira AH (1998) Inborn and induced defects of mitochondria.
• Scherjon SA, Smit Y (2008) [Delayed cord clamping in the interest of the newborn child]. Dutch.
• Schmörl (1904) Zur Kenntnis des Ikterus neonatorum, insbesondere der dabie auftretenden Gehirn veränderungen.
• Schmörl G (1904) Zur Kenntnis des Ikterus neonatorum, insbesondere der dabie auftretenden Gehirn veränderungen.
• Schneider H et al (1975) Anoxic encephalopathy with predominant involvement of basal ganglia, brain stem, and spinal cord in the perinatal period.
• Schneider H et al. (1975) Anoxic encephalopathy with predominant involvement of basal ganglia, brain stem, and spinal cord in the perinatal period.
• Schneider H et al. (1975) Anoxic encephalopathy with predominant involvement of basal ganglia, brain stem, and spinal cord in the perinatal period.
• Schneider H et al. (1975). Anoxic encephalopathy with predominant involvement of basal ganglia, brain stem and spinal cord in the perinatal period.
• Sechzer JA et al. (1971) Development behaviors: delayed appearance in monkeys asphyxiated at birth.
• Sechzer JA et al. (1973), Studies of monkeys asphyxiated at birth: implications for minimal cerebral dysfunction.
• Selkirk L et al. (2008) A clinical guide to umbilical cord clamping.
• Shergill SS et al. (2000) Mapping auditory hallucinations in schizophrenia using functional magnetic resonance imaging.
• Simon N (1975) Echolalic speech in childhood autism, consideration of possible underlying loci of brain damage.
• Skoff BF et al. (1980) Prolonged brainstem transmission time in autism.
• Smith JF & Rodeck C (1975) Multiple cystic and focal encephalomalacia in infancy and childhood with brain stem damage.
• Smith JF, Rodeck C (1975) Multiple cystic and focal encephalomalacia in infancy and childhood with brain stem damage.
• Smith JF, Rodeck C (1975) Multiple cystic and focal encephalomalacia in infancy and childhood with brain stem damage.
• Sokoloff L et al. (1977) The [14C]deoxyglucose method for the measurement of local cerebral glucose utilization: theory, procedure, and normal values in the conscious and anesthetized albino rat.
• Sokoloff L et al. (1977) The [14C]deoxyglucose method for the measurement of local cerebral glucose utilization: theory, procedure, and normal values in the conscious and anesthetized albino rat.
• Sparks DL (1989) The neural encoding of the location of targets for saccadic eye movements.
• Sprague JM et al. (1961) Attentive, affective, and adaptive behavior in the cat.
• Sprague JM et al. (1961) Attentive, affective, and adaptive behavior in the cat.
• Squier et al. (1992) Case report: neuropathology of methyl bromide intoxication.
• Squier MV et al. (1992) Case report: neuropathology of methyl bromide intoxication.
• Squier MV et al. (1992) Case report: neuropathology of methyl bromide intoxication.
• Squier MV et al. (1992) Case report: neuropathology of methyl bromide intoxication.
• Squier MV et al. (1992) Case report: neuropathology of methyl bromide intoxication.
• Stromland K et al. (1994) Autism in thalidomide embryopathy: a population study.
• Stromland K et al. (1994) Autism in thalidomide embryopathy: a population study.
• Stromland K et al. (1994) Autism in thalidomide embryopathy: a population study.
• Sugita R et al. (1990) Brain CT and MR findings in hyperphenylalaninemia due to dihydropteridine reductase deficiency (variant of phenylketonuria).
• Tahiliani AG, Beinlich CJ (1991) Pantothenic acid in health and disease.
• Takeo M et al. (2004) Bilateral volume reduction of the superior temporal areas in Landau-Kleffner syndrome.
- Tipton KF, Singer TP. (1993) Advances in our understanding of the mechanisms of the neurotoxicity of MPTP and related compounds.
- Townsend JJ et al. (1975) Progressive rubella panencephalitis: Late onset after congenital rubella.
- Townsend JJ et al. (1975) Progressive rubella panencephalitis: Late onset after congenital rubella.
• Van Belle SJ et al. (1993) Phase I trial of erbulozole (R55104).
• Victor et al. (1989) The Wernicke-Korsakoff syndrome and related neurologic disorders due to alcoholism and malnutrition
• Victor M, et al. (1989) The Wernicke-Korsakoff syndrome and related neurologic disorders due to alcoholism and malnutrition, 2nd ed,
• VonHungen K et al. (1975) Serotonin-sensitive adenylate cyclase activity in immature rat brain.
• VonHungen K et al. (1975) Serotonin-sensitive adenylate cyclase activity in immature rat brain.
• Vortmeyer AO et al. (1992) Haemorrhagic thiamine deficient encephalopathy following prolonged parenteral nutrition.
• Vortmeyer AO et al. (1992) Haemorrhagic thiamine deficient encephalopathy following prolonged parenteral nutrition.
• Vortmeyer AO et al. (1992) Haemorrhagic thiamine deficient encephalopathy following prolonged parenteral nutrition.
• Vortmeyer AO et al. (1992) Haemorrhagic thiamine deficient encephalopathy following prolonged parenteral nutrition.
• Wakefield AJ et al. The significance of ileo-colonic lymphoid nodular hyperplasia in children with autistic spectrum disorder.
• Warren RM. Auditory perception and speech evolution.
• Wernicke C (1874) Der aphasische Symptomencomplex, Translation: The symptom complex of aphasia.
• Wernicke C (1874) The symptom complex of aphasia, translation of: Der aphasische Symptomencomplex.
• Wernicke C (1874) The symptom complex of aphasia.
• Wernicke C (1874) The symptom complex of aphasia.
• Wernicke C (1881a) Die acute, haemorrhagische Poliencephalitis superior.
• Wernicke C (1881a) Die acute, haemorrhagische Poliencephalitis superior. Lehrbuch der Gehirnkrankheiten für Ärzte und Studirende, Band II.
• Wernicke C (1881b) Die chronische Poliencephalitis.
• White JF. Intestinal pathophysiology in autism.
• Wiberg N et al. (2008) Delayed umbilical cord clamping at birth has effects on arterial and venous blood gases and lactate concentrations. BJOG. 2008 May;115(6):697-703.
• Wiberg N et al. (2008) Delayed umbilical cord clamping at birth has effects on arterial and venous blood gases and lactate concentrations. BJOG. 2008 May;115(6):697-703.
• Wilbrecht L, Nottebohm F. Vocal learning in birds and humans.
• Willeford JA (1985) Sentence tests of central auditory dysfunction.
• Williams G et al. (2001) Fetal valproate syndrome and autism: additional evidence of an association.
• Williams G et al. (2001) Fetal valproate syndrome and autism: additional evidence of an association.
• Williams G et al. (2001) Fetal valproate syndrome and autism: additional evidence of an association.
• Williams RR (1961) Toward the Conquest of Beriberi.
• Williams RS et al. (1980) Autism and mental retardation: Neuropathologic studies performed in four retarded persons with autistic behavior.
• Williams RS et al. (1980) Autism and mental retardation: Neuropathologic studies performed in four retarded persons with autistic behavior.
• Williams RS et al. (1980) Autism and mental retardation: Neuropathologic studies performed in four retarded persons with autistic behavior.
• Williams RS et al. (1980) Autism and mental retardation: Neuropathologic studies performed in four retarded persons with autistic behavior.
• Williams RS et al. (1980) Autism and mental retardation: Neuropathologic studies performed in four retarded persons with autistic behavior.
• Williams RS et al. (1980) Autism and mental retardation: Neuropathologic studies performed in four retarded persons with autistic behavior.
• Wilson ER et al. (1982) Congenital diencephalic and brain stem damage: Neuropathologic study of three cases
• Windle WF (1969) Brain damage by asphyxia at birth.
• Windle WF (1969) Brain damage by asphyxia at birth.
• Windle WF (1969) Brain damage by asphyxia at birth.
• Windle WF (1969) Brain damage by asphyxia at birth.
• Windle WF (1969) Brain damage by asphyxia at birth.
• Windle WF (1969) Brain damage by asphyxia at birth.
• Windle WF (1969a) Brain damage by asphyxia at birth.
• Windle WF (1969a) Brain damage by asphyxia at birth.
• Windle WF (1969a) Brain damage by asphyxia at birth.
• Windle WF. Brain damage by asphyxia at birth. Sci Am. 1969 Oct;221(4):76-84.
• Windle WF. Brain damage by asphyxia at birth. Scientific American, 1969 Oct;221(#4):76-84.
• Winer JA (2006) Decoding the auditory corticofugal systems.
• Zeller K et al (1997) Distribution of Glut1 glucose transporters in different brain structures compared to glucose utilization and capillary density of adult rat brains.
• Zeller K et al. (1997) Distribution of Glut1 glucose transporters in different brain structures compared to glucose utilization and capillary density of adult rat brains. Journal of Cerebral Blood Flow and Metabolism 17:204-209.
• Zeller K et al. (1997) Distribution of Glut1 glucose transporters in different brain structures compared to glucose utilization and capillary density of adult rat brains.
• Zhang H, Feng AS (1998) Sound direction modifies the inhibitory as well as the excitatory frequency tuning characteristics of single neurons in the frog torus semicircularis (inferior colliculus).