

Referenser

1. Chakrabarti S, Fombonne E (2005) Pervasive developmental disorders in preschool children: confirmation of high prevalence. *Am J Psychiatry* 162:1133–1141
2. Baird G, Simonoff E, Pickles A, Chandler S, Loucas T, Meldrum D, Charman T (2006) Prevalence of disorders of the autism spectrum in a population cohort of children in South Thames: the Special Needs and Autism Project (SNAP). *Lancet* 368:210–215
3. Kanner 1943 Autistic disturbances of affective contact. *Nerv. Child* 2:217–501.
4. Blomquist, H. K. et al. Frequency of the fragile X syndrome in infantile autism. A Swedish multicenter study. *Clin. Genet.* 27, 113–117 (1985).
5. Bolton, P. et al. A case–control family history study of autism. *J. Child Psychol. Psychiatry* 35, 877–900 (1994).
6. Bishop, D. V. et al. Using self-report to identify the broad phenotype in parents of children with autistic spectrum disorders: a study using the Autism-Spectrum Quotient. *J. Child Psychol. Psychiatry* 45, 1431–1436 (2004).
7. Folstein and Rutter 1977 Infantile autism: a genetic study of 21 twin pairs. *J. Child Psychol. Psychiat*, 18:297-321.
8. Steffenburg S, Gillberg C., Hellgren L., Andersson L., Gillberg I.C., Jakobsson G., Bohman M. 1989 A twin study of autism in Denmark, Finland, Iceland, Norway and Sweden. *J Child Psychol Psychiatry*, May; 30(3):405-16.
9. Bailey A, Le Couteur, A., Gottesman I., Bolton P., Simonoff E., Yuzda E., Rutter, M. 1995 Autism as a strongly genetic disorder: evidence from a British twin study. *Psych. Med*, 25:63-77.
10. Williams G, King J, Cunningham M, Stephan M, Kerr B, Hersh JH (2001) Fetal valproate syndrome and autism: additional evidence of an association. *Dev Med Child Neurol* 43:202–206
11. Chess S, Fernandez P, Korn S (1978) Behavioral consequences of congenital rubella. *J Pediatr* 93:699–703
12. Cantor RM, Yoon JL, Furr J, et al. 2007. Paternal age and autism are associated in a family-based sample. *Mol. Psychiatry* 12:419–21

13. Reichenberg A, Gross R, Weiser M, et al. 2006. Advancing paternal age and autism. *Arch. Gen. Psychiatry* 63:1026–32
14. McDougle C.J., Posey D. (2002). Genetics of childhood disorders: XLIV. Autism part 3: psychopharmacology of autism. *J Am Acad Chil*
15. Cook EH, Jr. (2001). Genetics of autism. *Child and Adolescent Psychiatric Clinics of North America*, 10: 333-350.
16. Wassink T.H., Piven J., Patil S.R. (2001b). Chromosomal abnormalities in a clinic sample of individuals with autistic disorder. *Psychiatric Genetics*, 11:57-63.
17. Wassink T.H., Piven J., Vieland V.J., Pietila J., Goedken R.J., Folstein S.E., Sheffield V.C. (2002). Evaluation of FOXP2 as an autism susceptibility gene. *Am J Med Genet*, Jul 8; 114(5):566-9
18. Jamain S., Betancur C., Quach H., Philippe A., Fellous M., Giros B., Gillberg C., Leboyer M., Bourgeron T. (2002). Linkage and association of the glutamate receptor 6 gene with autism. *Mol Psychiatry*, 7(3):302-10.
19. Shaffer LG, Bejjani BA, Torchia B, Kirkpatrick S, Coppinger J, Ballif BC. The identification of microdeletion syndromes and other chromosome abnormalities: cytogenetic methods of the past, new technologies for the future. *Am J Med Genet C Semin Med Genet* 2007; 145C(4): 335-45.
20. Redon R, Ishikawa S, Fitch KR, Feuk L, Perry GH, Andrews TD, et al. Global variation in copy number in the human genome. *Nature* 2006; 444(7118): 444-54.
21. Conrad DF, Pinto D, Redon R, Feuk L, Gokcumen O, Zhang Y et al. [Origins and functional impact of copy number variation in the human genome](#). *Nature*. 2009 Oct 7. [Epub ahead of print]
22. McCarthy SE, Makarov V, Kirov G, Addington AM, McClellan J, Yoon S et al. Microduplications of 16p11.2 are associated with schizophrenia. *Nat Genet* 2009; 41(11): 1223-7.
23. Sebat J, Lakshmi B, Malhotra D, Troge J, Lese-Martin C, Walsh T et al. Strong association of de novo copy number mutations with autism. *Science* 2007; 316(5823): 445-9.
24. Marshall CR, Noor A, Vincent JB, et al. 2008. Structural variation of chromosomes in autism spectrum disorder. *Am. J. Hum. Genet.* 82:477–88

25. Weiss LA, Shen Y, Korn JM, et al., Autism Consortium. 2008. Association between microdeletion and microduplication at 16p11.2 and autism. *N. Engl. J. Med.* 358:667–75
26. Szatmari P, Paterson AD, Zwaigenbaum L, et al., Autism Genome Project Consortium. 2007. Mapping autism risk loci using genetic linkage and chromosomal rearrangements. *Nat. Genet.* 39:319–28
27. Lauritsen M., Mors O., Mortensen P.B., Ewald H. (1999). Infantile autism and associated autosomal chromosome abnormalities: a register-based study and a literature survey. *Journal of Autism and Developmental Disorders*, 10
28. Gillberg C. and Coleman M. (2000). *The Biology of the Autistic Syndromes*. London: Cambridge University Press. A: chapter 15. The genetics of autism.