



Publications

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Jansen FE, Vandertop PC, and Velthuis B. Aneurysm detection with CT angiography in a one month old infant. *Paediatric Neurology* 2000;23:361-363

Jansen FE, Jennekens- Schinkel A, van Huffelen AC, van Veelen CWM, van Rijen PC, Alpherts WCJ, Vermeulen J, and van Nieuwenhuizen O. Diagnostic significance of Wada procedure in very young children and children with developmental delay. *European Journal of Paediatric Neurology* 2002, 6:315-320

Jansen FE, Vles H, and van Nieuwenhuizen O. Epileptic blindness in tuberous sclerosis complex. *Dev Med Child Neurol* 2002; 44 (11): 792

Jansen FE, van Huffelen AC, Witkamp Th, Couperus A, Teunissen N, Wieneke GH, and van Nieuwenhuizen O. Diazepam- enhanced β activity in Sturge Weber syndrome: Its diagnostic significance in comparison with MRI. *Clin Neurophysiol* 2002; 113 (7): 1025-9

Jansen FE, Braun KPJ, van Nieuwenhuizen O, Huiskamp G, Vincken KL, van Huffelen AC, and van der Grond J. Diffusion-weighted MRI identifies the epileptogenic tuber in patients with tuberous sclerosis. *Arch of Neurol* 2003, 60: 1580-1584

Jansen FE, van Huffelen AC, van Nieuwenhuizen O. Historical note: Tuberous sclerosis complex and its founders. *J Neurol Neurosurg Psychiatr* 2004, 75:770

Jansen FE, Notenboom RGE, Nellist M, Goedbloed MA, Halley DJ, de Graan PNE and van Nieuwenhuizen O. Differential localisation of hamartin and tuberin, and increased S6 phosphorylation in a tuber. *Neurology* 2004; 63: 1293-1295

Jansen FE, van der Worp HB, van Huffelen A, and van Nieuwenhuizen O. Sturge-Weber syndrome and paroxysmal hemiparesis: epilepsy or ischaemia? *Dev Med Child Neurol* 2004, 46:783-6.

Jansen FE, van Huffelen AC, Bourez-Swart M, van Nieuwenhuizen O. Consistent localisation of interictal epileptiform activity on EEGs of patients with tuberous sclerosis complex. *Epilepsia* 2005; 46(3):415-419

Jansen FE, Huiskamp GJ, van Huffelen AC, Bourez-Swart M, Boere E, Gebbink T, Vincken KL, and van Nieuwenhuizen O. Identification of the epileptogenic tuber in patients with tuberous sclerosis: A comparison of high-resolution EEG and MEG. *Epilepsia* 2006, 47: 108-114

Jansen FE, Sadleir LG, Harkin LA, Vadlamudi L, McMahon JM, Mulley JC, Scheffer IE, and Berkovic SF. Severe myoclonic epilepsy of infancy (Dravet syndrome): Recognition and diagnosis in adults, *Neurology* 2006 67: 2224-2226

Jansen FE, van Huffelen AC, van Rijen PC, Leijten FSS, Jennekens-Schinkel A, Gosselaar P, and van Nieuwenhuizen O. Epilepsy surgery in tuberous sclerosis: The Dutch experience. *Seizure*, in revision

Jansen FE, van Huffelen AC, Algra A, and van Nieuwenhuizen O. Epilepsy surgery in tuberous sclerosis: A systematic review. *Epilepsia*, in revision

Jansen FE, Braams O, Vincken KL, Algra A, Anbeek P, Jennekens-Schinkel A, Halley D, Zonnenberg BA, van den Ouweland A, van Huffelen AC, van Nieuwenhuizen O and Nellist M. Overlapping neurological and cognitive phenotypes in patients with *TSC1* or *TSC2* mutations. *Neurology*, in revision

Jansen FE, Vincken KL, Algra A, Anbeek P, Braams O, Nellist M, Zonnenberg BA, Jennekens-Schinkel A, van den Ouweland A, Halley D, van Huffelen AC, and van Nieuwenhuizen O. Tuber status is not the only determinant of cognitive function in tuberous sclerosis complex. *Neurology*, in revision

