

22q11 Publicaties psychiatrie & psychologie (op jaartal)

Publications International 22q11.2 Brain & Behavior Consortium

1. **Vorstman JAS, Breetvelt E, Duijff SN**, Eliez S, Schneider M et al. and the International 22q11.2 Brain Behavior Syndrome Consortium. A cognitive decline in verbal intelligence precedes the onset of psychosis in patients with the 22q11.2 deletion syndrome.
2014 JAMA Psychiatry – under review (IF 14.46)
2. Schneider M, Debbane M, Bassett AS, Chow EW, Fung WL, van den Bree M et al. and the International 22q11.2 Brain Behavior Syndrome Consortium. Psychiatric disorders from childhood to adulthood in 22q11.2 deletion syndrome: results from the International Consortium on Brain and Behavior in 22q11.2 Deletion Syndrome.
2014 Am J Psychiatry; 171(6):627-639. (IF 14.40)
3. Delio M, Guo T, McDonald-McGinn DM, Zackai E, Herman S et al and the International 22q11.2 Brain Behavior Syndrome Consortium. Enhanced maternal origin of the 22q11.2 deletion in velocardiofacial and DiGeorge syndromes.
2013 Am J of Hum Genet ; 92(3) 439-47 (IF10.781)
4. Bassett AS, Donald-McGinn DM, Devriendt K, Digilio MC, Goldenberg P, Habel A, et al. and the International 22q11.2 Brain Behavior Syndrome Consortium. Practical Guidelines for Managing Patients with 22q11.2 Deletion Syndrome.
2011 J Pediatr 2011; 159: 332-339 (IF 4.538)

Publications 22q11 expertise centre Utrecht (psychiatry & psychology)

1. **Vorstman, J.A., Breetvelt, E.J.**, Thode, K.I., Chow, E.W. & Bassett, A.S. Expression of autism spectrum and schizophrenia in patients with a 22q11.2 deletion.
2013: Schizophr Res 143, 55-9. (IF: 4.590)
2. **Duijff SN**, Klaassen PWJ, Swanenburg de Veye HFN, Beemer FA, Sinnema G, **Vorstman JAS**. Cognitive and Behavioural Development from Childhood into Adolescence in 22q11DS: a 6-year follow-up study.
2013 Res Dev Disabil 2013; 34:2937-45 (IF 2.630)
3. **Duijff SN**, Klaassen PWJ, Swanenburg de Veye HFN, Beemer FA, Sinnema G, **Vorstman JAS**. Cognitive development in children with 22q11.2. deletion syndrome.
2012 Br J Psychiatry; 200: 462-8 (IF 6.619)
4. **Duijff SN**, Klaassen PWJ, Beemer FA, Swanenburg de Veye, HFN, **Vorstman JAS**, Sinnema G. Intelligence and visual motor integration in 5-year-old children with 22q11-deletion syndrome.
2012 Res Dev Disabil ; 33: 334-40 (IF 2.630)
5. Klaassen, P.W.J., **Duijff, S.N.**, Swanenburg de Veye, H.F.N., **Vorstman, J.A.S.**, Beemer, F.A. & Sinnema, G. Behavior in Preschool Children With the 22q11.2 Deletion Syndrome.
2012 Am J Med Genet A.; 161, 94-101. (IF 2.304)
6. Baker, K. & Vorstman, J.A. Is there a core neuropsychiatric phenotype in 22q11.2 deletion syndrome?
2012 Curr Opin Neurol 25, 131-7. (IF: 5.416)
7. da Silva Alves, F., Boot, E., Schmitz, N., Nederveen, A., **Vorstman, J.**, Lavini, C.,van Amelsvoort, T. Proton magnetic resonance spectroscopy in 22q11 deletion syndrome.
2011: PLoS One 6, e21685. (IF: 3.730)

8. Magnee, M.J., Lamme, V.A., de Sain-van der Velden, M.G., **Vorstman, J.A.** & Kemner, C. Proline and COMT status affect visual connectivity in children with 22q11.2 deletion syndrome.
2011: *PLoS One* 6, e25882. **IF: 3.730**
9. **Vorstman, J.A.**, Chow, E.W., Ophoff, R.A., van Engeland, H., Beemer, F.A., Kahn, R.S., Bassett, A.S. Association of the PIK4CA schizophrenia-susceptibility gene in adults with the 22q11.2 deletion syndrome.
2009: *Am J Med Genet B Neuropsychiatr Genet* 150B, 430-3. **IF: 3.231**
10. Jansen PW, **Duijff SN**, Beemer FA, **Vorstman JA**, Klaassen PW, Morcus ME, et al. Behavioral problems in relation to intelligence in children with 22q11.2 deletion syndrome: A matched control study.
2007 *Am J Med Genet A* 2007; 143A: 574-580 **(IF 2.304)**
11. **Vorstman JAS**, Morcus MEJ, **Duijff SN**, Klaassen PWJ, Heineman-de Boer JA, Beemer FA, et al. The 22q11.2 deletion in children: High rate of autistic disorders and early onset of psychotic symptoms.
2006; *J Am Acad Child Adolesc Psychiatry* 45: 1104-1113 **(IF 6.444)**