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## The etiology of functional somatic symptoms in adolescents

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# Curriculum vitae

## Curriculum vitae

Karin Anne Maria Janssens was born on the third of February 1984 in Nijmegen, the Netherlands. She completed her secondary school at the Stedelijk Gymnasium in Nijmegen in 2002. She studied Medicine at the Rijksuniversiteit in Groningen and graduated in 2006. After her graduation, she participated in a project of the European Voluntary Service and worked six months at kindergarten Pääkapikk in Võru, Estonia. Karin started her PhD project at the Interdisciplinary Center for Psychiatric Epidemiology of the University Medical Center Groningen in September 2007. During her PhD project she completed the premaster Developmental Psychology, which allowed her to start a master Developmental Psychology last September.

## Publications

1. Janssens KAM, Oldehinkel AJ, Rosmalen JGM. Parental overprotection predicts the development of functional somatic symptoms in young adolescents. *The Journal of Pediatrics*, 2009, 154: 918-923.e1
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4. Kingma EM, Janssens KAM, Venema M, Ormel J, De Jonge P, Rosmalen JGM. Adolescents with low intelligence are at risk of functional somatic symptoms. The TRAILS Study. *Journal of Adolescent Health* (in press, doi: 10.1016/j.jadohealth.2011.04.022 ).
5. Janssens KAM, Oldehinkel AJ, Dijkstra JK, Veenstra R, Rosmalen JGM. School absenteeism as a perpetuating factor of functional somatic symptoms in adolescents. The TRAILS study. *The Journal of Pediatrics* (in press, doi: 10.1016/j.peds.2011.06.008)
6. Janssens KAM, Rosmalen JGM, Ormel J, Verhulst FC, Hunfeld JAM, Mancl LM, Oldehinkel AJ, LeResche L. Pubertal status predicts back pain, overtiredness and dizziness in American and Dutch adolescents. *Pediatrics* (in press, doi: 10.1542/peds.2010-2364).

7. Janssens KAM, Oldehinkel AJ, Verhulst FC, Hunfeld JAM, Ormel J, Rosmalen JGM. Symptom-specific associations between low cortisol responses and functional somatic symptoms in adolescents. The TRAILS study. Psychoneuroendocrinology (in press, doi: 10.1016/j.psyneuen.2011.06.016)
8. Janssens KAM, Oldehinkel AJ, Hunfeld JAM, Van Roon AM, Rosmalen JGM. Symptom-specific associations between physiological and psychological arousal and functional somatic symptoms in adolescents. The TRAILS study (submitted).
9. Gol JM, Burger H, Janssens KAM, Slaets JPJ, Rosmalen JGM. The general practitioners' referral letter as a selection tool for identifying patients with functional somatic symptoms in somatic outpatient clinics (submitted).
10. Blok A, Janssens KAM, Van Duin M, Rosmalen JGM. Family disruption and functional somatic symptoms: the influence of parental divorce and parental death on functional somatic symptoms in Dutch adolescents. The TRAILS study (submitted).
11. De Ruiter NM, Van Duin M, Janssens KAM, Rosmalen JGM. A multilevel analysis of the influence of family functioning on the functional somatic symptom development in a general population of (pre)adolescents. The TRAILS study (in preparation).
12. Jonker I, Nederhof E, Janssens KAM, Span MM, Riese H, Rosmalen JGM. The startle response is not associated with functional somatic symptoms in adolescents. The TRAILS study (in preparation).
13. Janssens KAM, Oldehinkel AJ, Rosmalen JGM. Physical fitness and its association with functional somatic symptoms. The TRAILS study (in preparation).
14. Klis S, Janssens KAM, Kingma EM, Rosmalen JGM. Trajectories of functional somatic symptoms in adolescents. The TRAILS study (in preparation).

