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Endocrine and metabolic features of familial longevity : the Leiden Longevity Study

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Appendix D: Curriculum vitae

Maarten Pieter Rozing was born on June 1st, 1979 in Leiderdorp, the Netherlands. He was admitted to the young talent class at the Royal Conservatoire in The Hague in 1995. In 1997 he graduated at the Lyceum Visser 't Hooft in Leiden, the Netherlands. Thereafter he studied classical piano at the Royal Conservatoire in The Hague, the Netherlands (BA 2003), Slavonic languages and cultures (MA 2007), and medicine at the University of Leiden, the Netherlands (MA 2005, MD 2008). From 2008 onwards he followed a PhD program at the Department of Gerontology and Geriatrics at the Leiden University Medical Center. From September 2010 he worked as a Senior House Officer (Dutch: ANIOS) at the GGZinGeest, Buitenamstel in Amsterdam, the Netherlands. In April 2011 he started his specialist training in Psychiatry at GGZinGeest, Geestgronden, in Amstelveen, the Netherlands and the Vrije Universiteit Medical Center, Amsterdam.

Appendix E: List of publications

1. Rozing MP, Westendorp RGJ. *Parallel lines: nothing has changed?* Aging Cell 2008 December; 7(6):924-7.
2. Rozing MP, Westendorp RGJ, Frölich M, de Craen AJM, Beekman M, Heijmans BT, Mooijaart SP, Blauw GJ, Slagboom PE, van Heemst D. *Human insulin/IGF-1 and familial longevity at middle age.* Aging (Albany NY) 2009 July;1(8):714-722.
3. Westendorp RGJ, van Heemst D, Rozing MP, Frölich M, Mooijaart SP, Blauw GJ, Beekman M, Heijmans BT, de Craen AJM, Slagboom PE. *Endocrine regulation of familial longevity.* J Am Geriatr Soc 2009 September;57(9):1634-1637.
4. van Bodegom D, Rozing M, May L, Kuningas M, Thomese F, Meij H, Westendorp RGJ. *When grandmothers matter.* Gerontology 2010 February;56(2):214-216.
5. Rozing MP, Westendorp RGJ, de Craen AJM, Frölich M, de Goeij MC, Heijmans BT, Beekman M, Wijsman CA, Mooijaart SP, Blauw GJ, Slagboom PE, van Heemst D. *Favorable glucose tolerance and lower prevalence of metabolic syndrome in offspring without diabetes mellitus of nonagenarian siblings: the Leiden longevity study.* J Am Geriatr Soc. 2010 March;58(3):564-569.
6. Rozing MP, Westendorp RGJ, de Craen AJM, Frölich M, Heijmans BT, Beekman M, Wijsman CA, Mooijaart SP, Blauw GJ, Slagboom PE, van Heemst D. *Low serum free triiodothyronine levels mark familial longevity: the Leiden Longevity Study.* J Gerontol A Biol Sci Med Sci. 2010 April;65(4):365-8.
7. Rozing PM, Nagels J, Rozing MP. Prognostic factors in arthroplasty in the rheumtoid shoulder. *HSS journal* 2010 July;(7):1-8.
8. Rozing MP, van Heemst D. Author reply: *Thyrotropin serum values and 3-year mortality in nonagenarians.* J Gerontol A Biol Sci Med Sci. 2010 November;65(11):1252-3.

9. Rosing M, Houwing-Duistermaat JJ, Slagboom PE, Beekman M, Frölich M, de Craen AJM, Westendorp RGJ, van Heemst D. *Familial longevity is associated with decreased thyroid function*. JCEM 2010 November;11(95):4979-4984.
10. Rosing MP, Mooijaart SP, Beekman M, Wijsman CA, Maier AB, Bartke A, Westendorp RG, Slagboom EP, van Heemst D. *C-reactive protein and glucose regulation in familial longevity*. Age (Dordr) 2011 January 19. (Epub ahead of print)
11. Mooijaart SP, van Heemst D, Noordam R, Rosing MP, Wijsman CA, de Craen AJ, Westendorp RG, Beekman M, Slagboom PE. *Polymorphisms associated with type 2 diabetes in familial longevity: The Leiden Longevity Study*. Aging (Albany NY) 2011 January;3(1):55-62.
12. Slagboom PE, Beekman M, Passtoors WM, Deelen J, Vaarhorst AA, Boer JM, van den Akker EB, van Heemst D, de Craen AJ, Maier AB, Rosing M, Mooijaart SP, Heijmans BT, Westendorp RG. *Genomics of human longevity*. Philos Trans R Soc Lond B Biol Sci. 2011 January 12;366(1561):35-42.
13. Wijsman CA*, Rosing MP*, , Streefland TC, Le Cessie S, Mooijaart SP, Slagboom PE, Westendorp RGJ, Pijl H, van Heemst D. *Familial longevity is marked by enhanced insulin sensitivity*. Aging Cell 2011 February; 10(1):114-121 (* shared first authorship)
14. Rosing MP, Westendorp RG, Maier AB, Wijsman CA, Frölich M, de Craen AJ, van Heemst D. *Serum triiodothyronine levels and inflammatory cytokine production capacity*. Age (Dordr) 2011 February 25 (Epub ahead of print)
15. Wijsman CA, van Heemst D, Rosing MP, Slagboom PE, Beekman M, de Craen AJ, Maier AB, Westendorp RG, Blom HJ, Mooijaart SP. *Homocysteine and familial longevity: the Leiden Longevity Study*. PLoS One 2011 March;6(3):e17543.
16. Koopman JJ, Rosing MP, Kramer A, de Jager DJ, Ansell D, de Meester JM, Prütz KG, Finne P, Heaf JG, Palsson R, Kramar R, Jager KJ, Dekker FW, Westendorp RGJ, Senescence rates in patients with end-stage renal disease: a critical appraisal of the Gompertz model, Aging Cell 2011 April;10(2):233-238.

17. Rozing MP, The nightmare of Ivan Fyodorovich, Analysis and interpretation of a chapter from Dostoyevsky's The Brothers Karamazov. *Nederlands tijdschrift voor Slavistiek* 2008 December;51;19-36.