

9 LIST OF PUBLICATIONS

1. Julia Raschenberger*, Barbara Kollerits*, Angelika Hammerer-Lercher, Barbara Rantner, Marietta Stadler, Margot Haun, Peter Klein-Weigel, Gustav Fraedrich, Florian Kronenberg: **The association of a symptomatic peripheral arterial disease and relative telomere length: Results from the CAVASIC Study.** *Atherosclerosis* 229 (2013): 469-474
2. Linda Broer*, Julia Raschenberger*, Joris Deelen*, Massimo Mangino, Veryan Codd, Kirsi H Pietiläinen, Eva Albrecht, Najaf Amin, Marian Beekman, Anton JM de Craen, Christian Gieger, Margot Haun, Peter Henneman, Christian Herder, Iiris Hovatta, Ludmilla Kedenko, Wolfgang Koenig, Barbara Kollerits, Eeva Moilanen, Ben A Oostra, Bernhard Paulweber, Lydia Quaye, Aila Rissanen, Michael Roden, Ida Surakka, Ana M Valdes, Katriina Vuolteenaho, Barbara Thorand, Ko Willems van Dijk, Jaakko Kaprio, Tim D Spector, P Eline Slagboom, Nilesh J Samani**, Florian Kronenberg**, Cornelia M van Duijn**, Karl-Heinz Ladwig**: **Association of adiponectin and leptin with relative telomere length in 7 independent cohorts including 11,460 participants.** (Submitted for publication)
3. Julia Raschenberger*, Barbara Kollerits*, Stephanie Titze, Anna Köttgen, Barbara Bärthlein, Arif B. Ekici, Lukas Forer, Sebastian Schönherr, Hansi Weissensteiner, Margot Haun, Christoph Wanner, Kai-Uwe Eckardt, Florian Kronenberg, for the GCKD Study Investigators: **Association of relative telomere length with cardiovascular disease in a large chronic kidney disease cohort – the GCKD Study.** (Submitted for publication)
4. Julia Raschenberger*, Barbara Kollerits*, James Ritchie, Beverley Lane, Philip A Kalra, Eberhard Ritz, Florian Kronenberg: **Association of relative telomere length with progression of chronic kidney disease in two independent cohorts: effect modification by smoking and diabetes.** (Submitted for publication)

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5. **Julia Raschenberger***, Claudia Lamina*, Margot Haun, Barbara Kollerits, Eva Boes, Lyudmyla Kedenko, Anna Köttgen, Florian Kronenberg: “**Same same but different”-Influence of DNA extraction methods on relative telomere length measurements and its possible impact on epidemiological studies** (In preparation for publication)

6. Peter Willeit*, **Julia Raschenberger***, Margot Haun, Emma Heydon, Johann Willeit, Florian Kronenberg, Stefan Kiechl: **Telomere length and risk of type 2 diabetes: New prospective cohort study and literature-based meta-analysis.** (Submitted for publication)

ORAL PRESENTATIONS AT NATIONAL AND INTERNATIONAL MEETINGS:

- April 2012: “The association of atherosclerosis phenotypes and relative telomere length: Results from the CAVASIC and SAPHIR Study”, Workshop of Genetic Epidemiology „New Avenues for Genetic and Molecular Epidemiology“, Grainau, Germany
- May 2012: “The association of atherosclerosis phenotypes and relative telomere length”, Austrian Atherosclerosis Society, St.Gilgen, Austria
- Sep. 2013: “Relative telomere length is associated with progression of chronic kidney disease in diabetics and smokers - evaluation of two independent cohorts”, Österreichische Gesellschaften für Hypertensiologie und Nephrologie, Linz, Austria
- Sep. 2013: “Relative telomere length and progression of chronic kidney disease in diabetics and smokers - evaluation of two independent cohorts”, Deutsche Gesellschaft für Epidemiologie, Leipzig, Germany
- May 2014: “Relative telomere length and chronic kidney disease”, Workshop of Genetic Epidemiology „Omics – a Magic Wor(l)d“, Grainau, Germany

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