Members of the CRP Consortium

Abbas Dehghan, MD PhD1,2, Josée Dupuis, PhD3,4, Maja Barbalic, PhD5, Joshua C Bis, PhD6, Gudny Eiriksdottir, MSc7, Chen Lu, M.A.3, Niina Pellikka, BEng8, Henri Wallaschofski, MD9, Johannes Kettunen, MSci10, Peter Henneman, MSc11, Jens Baumert, PhD12, David P Strachan, MD13, Christian Fuchsberger, PhD14, Veronique Vitart, PhD15, James F Wilson, BSc DPhil16, Guillaume Paré, MD MSc17, Silvia Naitza, PhD18, Megan E Rudock, PhD19, Ida Surakka, BSci20, Eco JC de Geus, PhD21, Behrooz Z Alizadeh, PhD22, Jack Guralnik, MD, PhD23, Alan Shuldiner, MD24, Toshiko Tanaka, PhD25,26, Robert YL Zee, PhD27, Renate B Schnabel, MD MSc28, Vijay Nambi, MD29, Maryam Kavousi, MD MSc1,2, Samuli Ripatti, PhD20, Matthias Nauck, MD9, Nicholas L Smith, PhD30,31, Albert V Smith, PhD7, Jouko Sundvall, PhD32, Paul Scheet, PhD33, Yongmei Liu, MD PhD19, Aimo Ruokonen, MD PhD34, Lynda M Rose, MSc27, Martin G Larson, ScD4, Ron C Hoogeveen, PhD29, Nelson B Freimer, MD17, Alexander Teumer, Dipl-Math35, Russell P Tracy, PhD36, Lenore J Launer, PhD23, Julie E Buring, DSc27, Jennifer F Yamamoto, MA4, Aaron R Folsom, MD MPH37, Eric JG Sijbrands, MD PhD38, James Pankow, PhD37, Paul Elliott, MBBS PhD FMedSci39, John F Keaney, MD4, Wei Sun, MD PhD40, Antti-Pekka Sarin, BSci20, João D Fontes, MD4, Sunita Badola, MSc41, Brad C Astor, PhD MPH29, Albert Hofman, MD PhD1,2, Anneli Pouta, MD PhD42, Karl Werdan, MD43, Karin H Greiser, MD44,45, Oliver Kuss, PhD44, Henriette E Meyer zu Schwabedissen, MD46, Joachim Thiery, MD47, Yalda Jamshidi, PhD48,49, Ilja M Nolte, PhD22, Nicole Soranzo, PhD50, Timothy D Spector, MD MSc FRCP51, Henry Völzke, MD52, Alexander N Parker, PhD41, Thor Aspelund, PhD7,53, David Bates, MD MSc27, Lauren Young41, Kim Tsui41, David S Siscovick, MD MPH54, Xiuging Guo, PhD55, Jerome I Rotter, MD55, Manuela Uda, PhD18, David Schlessinger, PhD56, Igor Rudan, MD16,57, Andrew A Hicks, PhD14, Brenda W Penninx, PhD58, Barbara Thorand, PhD MPH12, Christian Gieger, PhD MS12, Joe Coresh, MD PhD29, Gonneke Willemsen, PhD21, Tamara B Harris, MD MSc23, Andre G Uitterlinden, PhD2,38, Marjo-Riitta Järvelin, MD PhD39,42,59, Kenneth Rice, PhD60, Dörte Radke52, Veikko Salomaa, MD PhD61, Ko Willems van Dijk, PhD62, Eric Boerwinkle, PhD5, Ramachandran S Vasan, MD4,63, Luigi Ferrucci, MD PhD25, Quince D Gibson, MBA24, Stefania Bandinelli, MD64, Harold Snieder, PhD22, Dorret I Boomsma, PhD21, Xiangjun Xiao33, Harry Campbell, MBChB MD16, Caroline Hayward, PhD15, Peter P Pramstaller, MD14,65,66, Cornelia M van Duijn, PhD1,2, Leena Peltonen, MD PhD10, Bruce M Psaty, MD PhD54,67, Vilmundur Gudnason, MD PhD7,53, Paul M Ridker, MD MPH27, Georg Homuth, PhD35, Wolfgang Koenig, MD, PhD68, Christie M Ballantyne, MD29, Jacqueline CM Witteman, PhD1,2, Emelia J Benjamin, MD, ScM4.63, Markus Perola, MD, PhD8, and Daniel I Chasman, PhD27

1Department of Epidemiology, Erasmus Medical Center, Rotterdam, The Netherlands 2Member of Netherlands Consortium for Healthy Aging (NCHA) sponsored by Netherlands Genomics Initiative (NGI), Leiden, The Netherlands 3Department of Biostatistics, School of Public Health, Boston University, Boston, MA, USA 4The NHLBI and Boston University's Framingham Heart Study, Framingham, MA, USA 5Human Genetics Center and Institute of Molecular Medicine, University of Texas Health Science Center at Houston, Houston, TX, USA Department of Medicine, University of Washington, Seattle, WA USA 7Icelandic Heart Association, Kopavogur, Iceland 8Unit of Public Health Genomics, Department of Chronic Disease Prevention, National Institute for Health and Welfare, Helsinki, Finland 9Institute of Clinical Chemistry and Laboratory Medicine, University of Greifswald, Germany 10Department of Human Genetics, Wellcome Trust Sanger Institute, Wellcome Trust Genome Campus, Hinxton, Cambridge, UK 11Department of Human Genetics, Leiden University Medical Centre, Leiden, The Netherlands 12Institute of Epidemiology, Helmholtz Zentrum München, German Research Center for Environmental Health, Neuherberg, Germany 13Division of Community Health Sciences, St George's University of London, London, UK 14Institute of Genetic Medicine, European Academy Bozen/Bolzano (EURAC), Bolzano, Italy, Affiliated Institute of University of Lübeck, Lübeck, Germany 15MRC Human Genetics Unit, Institute of Genetics and Molecular Medicine, Western General Hospital, Edinburgh, UK 16Centre for Population Health Sciences, University of Edinburgh, Edinburgh EH89AG, UK 17Center for Cardiovascular Disease Prevention, Harvard Medical School, Boston, MA, USA 18Istituto di Neurogenetica e Neurofarmacologia, Consiglio Nazionale delle Ricerche, Cagliari, Italy 19Department of Epidemiology and Prevention, Wake Forest University School of Medicine, Wake Forest, USA 20Institute for Molecular Medicine Finland FIMM. University of Helsinki, Helsinki, Finland 21Department of Biological Psychology, VU University, Amsterdam, The Netherlands 22Unit of Genetic Epidemiology and Bioinformatics, Department of Epidemiology, University Medical Center Groningen, University of Groningen, Groningen, The Netherlands 23Laboratory of Epidemiology, Demography and Biometry, National Institute on Aging,

NIH, Bethesda, MD, USA 24Division of Endocrinology, Diabetes and Nutrition, University of Maryland School of Medicine, Maryland, USA 25Clinical Research Branch, National Institute on Aging, Baltimore, Maryland, USA 26Medstar Research Institute, Baltimore MD, USA 27Division of Preventive Medicine, Brigham and Women's Hospital, Boston, USA 28Department of Medicine, Johannes Gutenberg-University, Mainz, Germany 29Department of Medicine, Baylor College of Medicine and Center for Cardiovascular Prevention, Methodist DeBakey Heart and Vascular Center, Houston, USA 30Department of Epidemiology, University of Washington, Seattle, WA, USA 31Seattle Epidemiologic Research and Information Center of the Department of Veterans Affairs Office of Research and Development, Seattle, WA, USA 32Unit of Disease Risk, Department of Chronic Disease Prevention, National Institute for Health and Welfare, Helsinki, Finland 33Department of Epidemiology, MD Anderson Cancer Center, University of Texas, Houston, Texas, USA 34Department of Clinical Chemistry, University of Oulu, Oulu, Finland 35Interfaculty Institute for Genetics and Functional Genomics, Ernst-Moritz-Arndt-University Greifswald, 17487 Greifswald, Germany 36Departments of Pathology and Biochemistry, Colchester Research Facility, Colchester, VT, USA 37Division of Epidemiology and Community Health, University of Minnesota, Minneapolis, MN, USA 38Department of Internal Medicine, Erasmus Medical Center, Rotterdam, The Netherlands 39MRC-HPA Centre for Environment and Health, Department of Epidemiology and Biostatistics, School of Public Health, St Mary's Campus, Imperial College London, London, UK 40Department of Biostatistics, Department of Genetics, University of North Carolina, Chapel Hill, NC, USA 41Amgen, Inc, Cambridge, MA, USA 42Department of Life course and Services, National Institute for Health and Welfare, Helsinki, Finland 43Department of Medicine III, Martin- Luther-University Halle-Wittenberg, Germany 44Institute for Medical Epidemiology, Biostatistics, and Informatics, Martin-Luther-University Halle-Wittenberg, Germany 45Division of Cancer Epidemiology, German Cancer Research Centre, Heidelberg, Germany 46Department of Pharmacology, Ernst-Moritz-Arndt-University of Greifswald, Germany 47Institute of Laboratory Medicine, Clinical Chemistry and Molecular Diagnostics (ILM), University of Leipzig, Germany 48Division of Clinical Developmental Sciences, St George's University of London, London, UK 49Department of Twin Research and Genetic Epidemiology Unit, St Thomas' Campus, King's College London, St Thomas' Hospital, London, UK 50Wellcome Trust Sanger Institute, United Kingdom 51Department of Twin Research and Genetic Epidemiology Unit, King's College London, United Kingdom 52Institute for Community Medicine, Ernst-Moritz-Arndt-Universität Greifswald, Greifswald, Germany 53University of Iceland, Reykjavik, Iceland 54Cardiovascular Health Research Unit, Departments of Medicine, Epidemiology, and Health Services, University of Washington, Seattle, WA, USA 55Medical Genetics Institute, Cedars-Sinai Medical Center, Los Angeles, CA, USA 56Laboratory of Genetics, National Institute on Aging, Baltimore, MD 21224, USA 57Croatian Centre for Global Health, University of Split Medical School, Split, Croatia 58Department of Psychiatry/EMGO Institute/Neuroscience Campus, VU University Medical Centre, Amsterdam, The Netherlands 59Institute of Health Sciences and Biocenter Oulu, Faculty of Medicine, University of Oulu, Oulu, Finland 60Department of Biostatistics, University of Washington, Seattle, WA, USA 61Unit of Chronic Disease Epidemiology and Prevention, Department of Chronic Disease Prevention, National Institute for Health and Welfare, Helsinki, Finland 62Departments of Internal Medicine and Human Genetics, Leiden University Medical Centre, Leiden, The Netherlands 63Preventive Medicine and Cardiology Sections, Department of Medicine, Boston University School of Medicine, Boston, MA, USA 64Geriatric Unit, Azienda Sanitaria Firenze, Florence, Italy 65Department of Neurology, General Central Hospital, Bolzano, Italy 66Department of Neurology, University of Lübeck, Lübeck, Germany 67Group Health Research Institute, Group Health Cooperative, Seattle, WA, USA 68Department of Internal Medicine II - Cardiology, University of Ulm Medical Center, Ulm, Germany