



LAURA FRATIGLIONI, MD, PhD, Professor at the Aging Research Center (ARC), Department of Neurobiology, Care Sciences and Society, Karolinska Institutet-Stockholm University. **Director** of the National Infrastructure on Aging Research (NEAR). **Principal Investigator** of the SNAC-K and KP population studies.

Fratiglioni's *scientific contributions* concern primary and secondary prevention of dementia, multimorbidity & longevity among older adults. She published **443 Original Articles**, by January 2021 she had **46895 citations, H-index=99** (*Web of Science*). Under her main supervision, **17 PhD & 12 postdoc students** completed their studies.



LARS NYBERG, PhD, Professor of Neuroscience at the Department of Radiation Sciences and Integrative Medical Biology, Umeå University. **Director** of Umeå Center for Functional Brain Imaging (UFBI), and Wallenberg Center for Molecular Medicine (WCMM). **Principal Investigator** of the BETULA study of aging, memory, and dementia.

Nyberg's *major scientific contributions* focus on the identification of genetic, brain, and life-style predictors of heterogeneity in cognitive-aging profiles. He published **357 Original Articles**, by January 2021 he had **25038 citations, H-index=80** (*Web of Science*). Under his main/co-supervision **25 PhD & 14 postdoc students** completed their studies.



DEBORAH FINKEL, PhD, FGSA Professor at the Institute of Gerontology, Jönköping University and Indiana University Southeast. **Principal Investigator** of GENDER.

Finkel's *major scientific contributions* concern longitudinal twin studies on adult development and child development. She published **154 Original Articles** by January 2021 she had **4909 citations, H-index=35** (*Web of Science*).



INGMAR SKOOG, MD, PhD, Professor at Centre for Ageing and Health (AgeCap), Institute for Neuroscience and Physiology, Sahlgrenska Academy, University of Gothenburg. **Director** of the AgeCap. **Principal Investigator** of the Gothenburg H-70 Birth Cohort Studies (H-70; H85; H95 and PPSW).

Skoogs' *major scientific contributions* are within the field of mental health and depression. He published **387 Original Articles**, by January 2021 he had **22468 citations, H-index=75** (*Web of Science*). Under his main/co-supervision **20 PhD & 20 postdoc students** completed their studies.



LINDA B. HASSING, PhD, Professor at the Department of Psychology, University of Gothenburg. **Director** of studies at PhD level at University of Gothenburg. **Principal Investigator** of the OCTO-Twin.

Hassing's *major scientific contributions* concern cognitive ageing, i.e., how lifestyle and health-related factors affect cognitive function from a lifespan perspective. She published **41 Original Articles**, by January 2021 she had **1819 citations, H-index=22** (*Web of Science*). Under her main/co-supervision **6 PhD students** completed their studies.



NANCY PEDERSEN, PhD, FGSA Professor at the Department of Medical Epidemiology and Biostatistics, Karolinska Institutet. **Principal Investigator** of SATSA and SALT.

Pedersen's *current research* efforts are focused on gene-environment interplay in healthy aging, as well as on the etiology of chronic diseases of the elderly including dementia. She published **608 Original Articles**, by January 2021 she had **50304 citations, H-index=109** (*Web of Science*). Under her main/co-supervision **34 PhD & 20 postdoc students** completed their studies.



JOHAN SANMARTIN BERGLUND, MD, PhD, Professor at the Department of Health, Blekinge Institute of Technology (BTH). **Head** of BTH Research & Education Clinic, BTH. **Principal Investigator** of SNAC-B.

Sanmartin Berglund's *major research area* is health technology in older adults. He published **140 Original Articles**, by January 2021 he had **4515 citations, H-index=35** (*Google Scholar*). Under his main/co-supervision **18 PhD students** completed their studies.



ANDERS WIMO, MD, PhD, Professor emeritus at the Department of Neurobiology, Care Sciences and Society, Karolinska Institutet-Stockholm University. **Principal Investigator** of SNAC-N.

Wimo's *major scientific contributions* are within the field of health- economics including societal (direct and indirect) dementia costs, and formal and informal care provided to older adults. He published **202 Original Articles**, by January 2021 he had **11137 citations, H-index=45** (*Web of Science*). Under his main/co-supervision **13 PhD students** completed their studies.



SÖLVE ELMSTÅHL, MD, PhD, Professor at the Department of Clinical Sciences in Malmö, Division of Geriatric Medicine, Lund University. **Director** of the of the Clinic of Geriatric Medicine, Skåne University and SRA Epihealth, Lund University. **Principal Investigator** of SNAC-S.

Elmståhl's *major research areas* are related to cognition, disability and vascular burden from a clinical and epidemiological perspective. He published **218 Original Articles**, by January 2021 he had **5411 citations, H-index=37** (*Web of Science*). Under his main-supervision **19 PhD students** completed their studies.



CARIN LENNARTSSON, PhD, Associate Professor at the Aging Research Center, Department of Neurobiology, Care Sciences and Society, Karolinska Institutet-Stockholm University. **Principal Investigator** of SWEOLD.

Lennartsson's *major scientific contributions* concern retirement and social determinants of health and health inequalities in elderly people. She published **43 Original Articles**, by January 2021 she had **1287 citations, H-index=18** (*Web of Science*). Under her main/co-supervision **4 PhD & 3 postdoc students** completed their studies.



DEBORA RIZZUTO, PhD, Associate Professor at the Aging Research Center (ARC), Department of Neurobiology, Care Sciences and Society, Karolinska Institutet-Stockholm University. **Vice Principal Investigator** of SNAC-K.

Rizzuto's *major scientific contributions* concerns the most relevant factors that lead to longer and healthier lives. She published **89 Original Articles** and by February 2021 she had **1674 citations, H-index=20** (*Web of Science*). Under her main/co-supervision **5 PhD and 2 postdoctoral students** have completed their studies.



GUNNAR MALMBERG, PhD, Professor at Centre for Demographic and Ageing Research (CEDAR), Department of Geography, Umeå University. **Director** of the research unit at CEDAR. **Principal Investigator** of SHARE-Sweden.

Malmberg's *major scientific contributions* have mainly focused on demographic issues, including population ageing, migration and family networks. He published **79 Original Articles**, by January 2021 he had **2117 citations, H-index=27** (*Web of Science*). Under his main/co-supervision **16 PhD students** completed their studies.
