

Ruth Frikke-Schmidt

List of Publications by Year in descending order

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Version: 2024-02-01

114
papers

10,732
citations

81889

39
h-index

34984

98
g-index

120
all docs

120
docs citations

120
times ranked

14395
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|--|------|-----------|
| 1 | Plasma HDL cholesterol and risk of myocardial infarction: a mendelian randomisation study. <i>Lancet</i> , The, 2012, 380, 572-580. | 13.7 | 1,937 |
| 2 | Remnant Cholesterol as a Causal Risk Factor for Ischemic Heart Disease. <i>Journal of the American College of Cardiology</i> , 2013, 61, 427-436. | 2.8 | 768 |
| 3 | Loss-of-Function Mutations in <i>APOC3</i> and Risk of Ischemic Vascular Disease. <i>New England Journal of Medicine</i> , 2014, 371, 32-41. | 27.0 | 749 |
| 4 | New insights into the genetic etiology of Alzheimer's disease and related dementias. <i>Nature Genetics</i> , 2022, 54, 412-436. | 21.4 | 700 |
| 5 | Rare and low-frequency coding variants alter human adult height. <i>Nature</i> , 2017, 542, 186-190. | 27.8 | 544 |
| 6 | Exome-wide association study of plasma lipids in >300,000 individuals. <i>Nature Genetics</i> , 2017, 49, 1758-1766. | 21.4 | 470 |
| 7 | Association of Loss-of-Function Mutations in the <i>ABCA1</i> Gene With High-Density Lipoprotein Cholesterol Levels and Risk of Ischemic Heart Disease. <i>JAMA - Journal of the American Medical Association</i> , 2008, 299, 2524. | 7.4 | 422 |
| 8 | Genetically elevated non-fasting triglycerides and calculated remnant cholesterol as causal risk factors for myocardial infarction. <i>European Heart Journal</i> , 2013, 34, 1826-1833. | 2.2 | 353 |
| 9 | Protein-altering variants associated with body mass index implicate pathways that control energy intake and expenditure in obesity. <i>Nature Genetics</i> , 2018, 50, 26-41. | 21.4 | 286 |
| 10 | LCAT, HDL Cholesterol and Ischemic Cardiovascular Disease: A Mendelian Randomization Study of HDL Cholesterol in 54,500 Individuals. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2012, 97, E248-E256. | 3.6 | 234 |
| 11 | Identification of new susceptibility loci for type 2 diabetes and shared etiological pathways with coronary heart disease. <i>Nature Genetics</i> , 2017, 49, 1450-1457. | 21.4 | 218 |
| 12 | Genetic variation in ABC transporter A1 contributes to HDL cholesterol in the general population. <i>Journal of Clinical Investigation</i> , 2004, 114, 1343-1353. | 8.2 | 206 |
| 13 | Apolipoprotein E genotype, cardiovascular biomarkers and risk of stroke: Systematic review and meta-analysis of 14 015 stroke cases and pooled analysis of primary biomarker data from up to 60 883 individuals. <i>International Journal of Epidemiology</i> , 2013, 42, 475-492. | 1.9 | 145 |
| 14 | Low LDL cholesterol, <i>PCSK9</i> and <i>HMGR</i> genetic variation, and risk of Alzheimer's disease and Parkinson's disease: Mendelian randomisation study. <i>BMJ: British Medical Journal</i> , 2017, 357, j1648. | 2.3 | 143 |
| 15 | Common variants in Alzheimer's disease and risk stratification by polygenic risk scores. <i>Nature Communications</i> , 2021, 12, 3417. | 12.8 | 140 |
| 16 | U-shaped relationship of HDL and risk of infectious disease: two prospective population-based cohort studies. <i>European Heart Journal</i> , 2018, 39, 1181-1190. | 2.2 | 133 |
| 17 | Genetic Inhibition of CETP, Ischemic Vascular Disease and Mortality, and Possible Adverse Effects. <i>Journal of the American College of Cardiology</i> , 2012, 60, 2041-2048. | 2.8 | 128 |
| 18 | HDL Cholesterol and Risk of Type 2 Diabetes: A Mendelian Randomization Study. <i>Diabetes</i> , 2015, 64, 3328-3333. | 0.6 | 127 |

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|----|--|------|-----------|
| 19 | Genetic Variation in <i>ABCA1</i> Predicts Ischemic Heart Disease in the General Population. <i>Arteriosclerosis, Thrombosis, and Vascular Biology</i> , 2008, 28, 180-186. | 2.4 | 126 |
| 20 | Plasma levels of apolipoprotein E and risk of dementia in the general population. <i>Annals of Neurology</i> , 2015, 77, 301-311. | 5.3 | 123 |
| 21 | The Bipolar Illness Onset study: research protocol for the BIO cohort study. <i>BMJ Open</i> , 2017, 7, e015462. | 1.9 | 119 |
| 22 | Modeling of waning immunity after SARS-CoV-2 vaccination and influencing factors. <i>Nature Communications</i> , 2022, 13, 1614. | 12.8 | 117 |
| 23 | Rare dyslipidaemias, from phenotype to genotype to management: a European Atherosclerosis Society task force consensus statement. <i>Lancet Diabetes and Endocrinology</i> , 2020, 8, 50-67. | 11.4 | 114 |
| 24 | Genetic variation in ABC transporter A1 contributes to HDL cholesterol in the general population. <i>Journal of Clinical Investigation</i> , 2004, 114, 1343-1353. | 8.2 | 110 |
| 25 | Loss of function mutation in <i>ABCA1</i> and risk of Alzheimer's disease and cerebrovascular disease. <i>Alzheimer's and Dementia</i> , 2015, 11, 1430-1438. | 0.8 | 106 |
| 26 | Adiposity, Dysmetabolic Traits, and Earlier Onset of Female Puberty in Adolescent Offspring of Women With Gestational Diabetes Mellitus: A Clinical Study Within the Danish National Birth Cohort. <i>Diabetes Care</i> , 2017, 40, 1746-1755. | 8.6 | 90 |
| 27 | Genetically Elevated Apolipoprotein A-I, High-Density Lipoprotein Cholesterol Levels, and Risk of Ischemic Heart Disease. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2010, 95, E500-E510. | 3.6 | 89 |
| 28 | Genetic variation in the ABCA1 gene, HDL cholesterol, and risk of ischemic heart disease in the general population. <i>Atherosclerosis</i> , 2010, 208, 305-316. | 0.8 | 82 |
| 29 | Visible Age-Related Signs and Risk of Ischemic Heart Disease in the General Population. <i>Circulation</i> , 2014, 129, 990-998. | 1.6 | 80 |
| 30 | Absolute 10-year risk of dementia by age, sex and <i>APOE</i> genotype: a population-based cohort study. <i>Cmaj</i> , 2018, 190, E1033-E1041. | 2.0 | 71 |
| 31 | Apolipoprotein E genotype: epsilon2 women are protected while epsilon3 and epsilon4 men are susceptible to ischemic heart disease. <i>Journal of the American College of Cardiology</i> , 2000, 35, 1192-1199. | 2.8 | 70 |
| 32 | Lipid measurements in the management of cardiovascular diseases: Practical recommendations a scientific statement from the national lipid association writing group. <i>Journal of Clinical Lipidology</i> , 2021, 15, 629-648. | 1.5 | 69 |
| 33 | Mutation in ABCA1 Predicted Risk of Ischemic Heart Disease in the Copenhagen City Heart Study Population. <i>Journal of the American College of Cardiology</i> , 2005, 46, 1516-1520. | 2.8 | 63 |
| 34 | Association of anthropometry and weight change with risk of dementia and its major subtypes: A meta-analysis consisting 2.8 million adults with 57 294 cases of dementia. <i>Obesity Reviews</i> , 2020, 21, e12989. | 6.5 | 62 |
| 35 | Genetic variation in the cholesterol transporter NPC1L1, ischaemic vascular disease, and gallstone disease. <i>European Heart Journal</i> , 2015, 36, 1601-1608. | 2.2 | 59 |
| 36 | Plasma apolipoprotein E levels and risk of dementia: A Mendelian randomization study of 106,562 individuals. <i>Alzheimer's and Dementia</i> , 2018, 14, 71-80. | 0.8 | 55 |

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|----|--|-----|-----------|
| 37 | Body Mass Index and Risk of Alzheimer's Disease: A Mendelian Randomization Study of 399,536 Individuals. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2017, 102, 2310-2320. | 3.6 | 54 |
| 38 | The ABCG5/8 Cholesterol Transporter and Myocardial Infarction Versus Gallstone Disease. <i>Journal of the American College of Cardiology</i> , 2014, 63, 2121-2128. | 2.8 | 45 |
| 39 | Plasma levels of apolipoprotein E, <i>APOE</i> genotype, and all-cause and cause-specific mortality in 105,949 individuals from a white general population cohort. <i>European Heart Journal</i> , 2019, 40, 2813-2824. | 2.2 | 44 |
| 40 | Impact of cardiovascular risk factors and genetics on 10-year absolute risk of dementia: risk charts for targeted prevention. <i>European Heart Journal</i> , 2020, 41, 4024-4033. | 2.2 | 44 |
| 41 | Patients with Alzheimer's disease who carry the <i>APOE</i> ϵ 4 allele benefit more from physical exercise. <i>Alzheimer's and Dementia: Translational Research and Clinical Interventions</i> , 2019, 5, 99-106. | 3.7 | 40 |
| 42 | The plasma concentration of HDL-associated apoM is influenced by LDL receptor-mediated clearance of apoB-containing particles. <i>Journal of Lipid Research</i> , 2012, 53, 2198-2204. | 4.2 | 39 |
| 43 | ABC Transporter Genes and Risk of Type 2 Diabetes. <i>Diabetes Care</i> , 2012, 35, 2600-2606. | 8.6 | 39 |
| 44 | Observational and genetic studies of short telomeres and Alzheimer's disease in 67,000 and 152,000 individuals: a Mendelian randomization study. <i>European Journal of Epidemiology</i> , 2020, 35, 147-156. | 5.7 | 36 |
| 45 | <i>APOE</i> and dementia resequencing and genotyping in 105,597 individuals. <i>Alzheimer's and Dementia</i> , 2020, 16, 1624-1637. | 0.8 | 36 |
| 46 | An updated Alzheimer hypothesis: Complement C3 and risk of Alzheimer's disease—A cohort study of 95,442 individuals. <i>Alzheimer's and Dementia</i> , 2018, 14, 1589-1601. | 0.8 | 33 |
| 47 | Type-2 diabetes and risk of dementia: observational and Mendelian randomisation studies in 1 million individuals. <i>Epidemiology and Psychiatric Sciences</i> , 2020, 29, e118. | 3.9 | 33 |
| 48 | Leg vascular and skeletal muscle mitochondrial adaptations to aerobic high-intensity exercise training are enhanced in the early postmenopausal phase. <i>Journal of Physiology</i> , 2017, 595, 2969-2983. | 2.9 | 32 |
| 49 | Copenhagen Baby Heart Study: a population study of newborns with prenatal inclusion. <i>European Journal of Epidemiology</i> , 2019, 34, 79-90. | 5.7 | 32 |
| 50 | Genetic variants in CYP7A1 and risk of myocardial infarction and symptomatic gallstone disease. <i>European Heart Journal</i> , 2018, 39, 2106-2116. | 2.2 | 31 |
| 51 | Association of Rare <i>APOE</i> Missense Variants V236E and R251G With Risk of Alzheimer Disease. <i>JAMA Neurology</i> , 2022, 79, 652. | 9.0 | 31 |
| 52 | Plasma levels of apolipoprotein E and risk of ischemic heart disease in the general population. <i>Atherosclerosis</i> , 2016, 246, 63-70. | 0.8 | 30 |
| 53 | Lactate is a Prognostic Factor in Patients Admitted With Suspected ST-Elevation Myocardial Infarction. <i>Shock</i> , 2019, 51, 321-327. | 2.1 | 28 |
| 54 | HDL Cholesterol and Non-Cardiovascular Disease: A Narrative Review. <i>International Journal of Molecular Sciences</i> , 2021, 22, 4547. | 4.1 | 28 |

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|----|--|-----|-----------|
| 55 | A systematic review and meta-analysis of 130,000 individuals shows smoking does not modify the association of APOE genotype on risk of coronary heart disease. <i>Atherosclerosis</i> , 2014, 237, 5-12. | 0.8 | 27 |
| 56 | Bloodâ€“brain barrier transcytosis genes, risk of dementia and stroke: a prospective cohort study of 74,754 individuals. <i>European Journal of Epidemiology</i> , 2019, 34, 579-590. | 5.7 | 27 |
| 57 | Long-term Benefits and Harms Associated With Genetic Cholesteryl Ester Transfer Protein Deficiency in the General Population. <i>JAMA Cardiology</i> , 2022, 7, 55. | 6.1 | 27 |
| 58 | Câ€“reactive protein levels and risk of dementiaâ€“Observational and genetic studies of 111,242 individuals from the general population. <i>Alzheimer's and Dementia</i> , 2022, 18, 2262-2271. | 0.8 | 27 |
| 59 | Single nucleotide polymorphism in the low-density lipoprotein receptor is associated with a threefold risk of strokeA case-control and prospective study. <i>European Heart Journal</i> , 2004, 25, 943-951. | 2.2 | 25 |
| 60 | Impact of glucose on risk of dementia: Mendelian randomisation studies in 115,875 individuals. <i>Diabetologia</i> , 2020, 63, 1151-1161. | 6.3 | 25 |
| 61 | Plasma high-density lipoprotein cholesterol and risk of dementia: observational and genetic studies. <i>Cardiovascular Research</i> , 2022, 118, 1330-1343. | 3.8 | 24 |
| 62 | Triglycerides as a Shared Risk Factor between Dementia and Atherosclerotic Cardiovascular Disease: A Study of 125727 Individuals. <i>Clinical Chemistry</i> , 2021, 67, 245-255. | 3.2 | 24 |
| 63 | Decline in Antibody Concentration 6 Months After Two Doses of SARS-CoV-2 BNT162b2 Vaccine in Solid Organ Transplant Recipients and Healthy Controls. <i>Frontiers in Immunology</i> , 2022, 13, 832501. | 4.8 | 23 |
| 64 | Relation between plasma and brain lipids. <i>Current Opinion in Lipidology</i> , 2016, 27, 225-232. | 2.7 | 22 |
| 65 | Genetic variation in clusterin and risk of dementia and ischemic vascular disease in the general population: cohort studies and meta-analyses of 362,338 individuals. <i>BMC Medicine</i> , 2018, 16, 39. | 5.5 | 22 |
| 66 | Effects of menopause and high-intensity training on insulin sensitivity and muscle metabolism. <i>Menopause</i> , 2018, 25, 165-175. | 2.0 | 21 |
| 67 | A common variant in <i>CCDC93</i> protects against myocardial infarction and cardiovascular mortality by regulating endosomal trafficking of low-density lipoprotein receptor. <i>European Heart Journal</i> , 2020, 41, 1040-1053. | 2.2 | 20 |
| 68 | Functional Effects of Receptor-Binding Domain Mutations of SARS-CoV-2 B.1.351 and P.1 Variants. <i>Frontiers in Immunology</i> , 2021, 12, 757197. | 4.8 | 20 |
| 69 | Lipoprotein(a) Levels at Birth and in Early Childhood: The COMPARE Study. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2022, 107, 324-335. | 3.6 | 20 |
| 70 | Early Life Exposures to Perfluoroalkyl Substances in Relation to Adipokine Hormone Levels at Birth and During Childhood. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2019, 104, 5338-5348. | 3.6 | 19 |
| 71 | HDL cholesterol concentrations and risk of atherosclerotic cardiovascular disease â€“ Insights from randomized clinical trials and human genetics. <i>Biochimica Et Biophysica Acta - Molecular and Cell Biology of Lipids</i> , 2022, 1867, 159063. | 2.4 | 19 |
| 72 | Genetic and environmental determinants of 25-hydroxyvitamin D levels in multiple sclerosis. <i>Multiple Sclerosis Journal</i> , 2015, 21, 1414-1422. | 3.0 | 18 |

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|----|--|-----|-----------|
| 73 | Gender- and age-specific contributions of additional DNA sequence variation in the 5' regulatory region of the APOE gene to prediction of measures of lipid metabolism. <i>Human Genetics</i> , 2004, 115, 331-45. | 3.8 | 17 |
| 74 | Subsets of SNPs define rare genotype classes that predict ischemic heart disease. <i>Human Genetics</i> , 2007, 120, 865-877. | 3.8 | 17 |
| 75 | Antibody-dependent neutralizing capacity of the SARS-CoV-2 vaccine BNT162b2 with and without previous COVID-19 priming. <i>Journal of Internal Medicine</i> , 2021, 290, 1272-1274. | 6.0 | 17 |
| 76 | An application of the patient rule-induction method for evaluating the contribution of the Apolipoprotein E and Lipoprotein Lipase genes to predicting ischemic heart disease. <i>Genetic Epidemiology</i> , 2007, 31, 515-527. | 1.3 | 14 |
| 77 | Biomarkers predictive of late cardiogenic shock development in patients with suspected ST-elevation myocardial infarction. <i>European Heart Journal: Acute Cardiovascular Care</i> , 2020, 9, 557-566. | 1.0 | 14 |
| 78 | Naturally Occurring Variants in LRP1 (Low-Density Lipoprotein Receptor-Related Protein 1) Affect HDL (High-Density Lipoprotein) Metabolism Through ABCA1 (ATP-Binding Cassette A1) and SR-B1 (Scavenger) Tj ETQq0,0,0 rgBT /Qverlock 1 1440-1453. | 2.4 | 13 |
| 79 | Context-Dependent Associations Between Variation in Risk of Ischemic Heart Disease and Variation in the 5' Promoter Region of the Apolipoprotein E Gene in Danish Women. <i>Circulation: Cardiovascular Genetics</i> , 2010, 3, 22-30. | 5.1 | 12 |
| 80 | Data on plasma levels of apolipoprotein E, correlations with lipids and lipoproteins stratified by APOE genotype, and risk of ischemic heart disease. <i>Data in Brief</i> , 2016, 6, 923-932. | 1.0 | 12 |
| 81 | Are remitted affective disorders and familial risk of affective disorders associated with metabolic syndrome, inflammation and oxidative stress? â€“ a monozygotic twin study. <i>Psychological Medicine</i> , 2020, 50, 1736-1745. | 4.5 | 12 |
| 82 | HDL cholesterol and apolipoprotein A-I concentrations and risk of atherosclerotic cardiovascular disease: Human genetics to unravel causality. <i>Atherosclerosis</i> , 2020, 299, 53-55. | 0.8 | 12 |
| 83 | Association of Low Plasma Transthyretin Concentration With Risk of Heart Failure in the General Population. <i>JAMA Cardiology</i> , 2021, 6, 258. | 6.1 | 12 |
| 84 | LDL receptor mutations and ApoB mutations are not risk factors for ischemic cerebrovascular disease of the young, but lipids and lipoproteins are. <i>European Journal of Neurology</i> , 1999, 6, 691-696. | 3.3 | 11 |
| 85 | <i>ABCA1</i> and risk of dementia and vascular disease in the Danish population. <i>Annals of Clinical and Translational Neurology</i> , 2018, 5, 41-51. | 3.7 | 11 |
| 86 | Elevated Apolipoprotein A1 and HDL Cholesterol Associated with Age-related Macular Degeneration: 2 Population Cohorts. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2021, 106, e2749-e2758. | 3.6 | 11 |
| 87 | Using genetics to explore whether the cholesterol-lowering drug ezetimibe may cause an increased risk of cancer. <i>International Journal of Epidemiology</i> , 2017, 46, 1777-1785. | 1.9 | 10 |
| 88 | Modifications to the Patient Rule-Induction Method that utilize non-additive combinations of genetic and environmental effects to define partitions that predict ischemic heart disease. <i>Genetic Epidemiology</i> , 2009, 33, 317-324. | 1.3 | 9 |
| 89 | Common clinical practice versus new PRIM score in predicting coronary heart disease risk. <i>Atherosclerosis</i> , 2010, 213, 532-538. | 0.8 | 8 |
| 90 | Osteoporosis Is Associated with Deteriorating Clinical Status in Adults with Cystic Fibrosis. <i>International Journal of Endocrinology</i> , 2018, 2018, 1-9. | 1.5 | 8 |

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|-----|--|-----|-----------|
| 91 | Admission Leukocyte Count is Associated with Late Cardiogenic Shock Development and All-Cause 30-Day Mortality in Patients with ST-Elevation Myocardial Infarction. <i>Shock</i> , 2020, 53, 299-306. | 2.1 | 8 |
| 92 | Taking action: European Atherosclerosis Society targets the United Nations Sustainable Development Goals 2030 agenda to fight atherosclerotic cardiovascular disease in Europe. <i>Atherosclerosis</i> , 2021, 322, 77-81. | 0.8 | 8 |
| 93 | Plasma Concentrations of Magnesium and Risk of Dementia: A General Population Study of 102 648 Individuals. <i>Clinical Chemistry</i> , 2021, 67, 899-911. | 3.2 | 8 |
| 94 | Self-reported and genetically predicted coffee consumption and smoking in dementia: A Mendelian randomization study. <i>Atherosclerosis</i> , 2022, 348, 36-43. | 0.8 | 8 |
| 95 | Genetic variation in ABCA1 and risk of cardiovascular disease. <i>Atherosclerosis</i> , 2011, 218, 281-282. | 0.8 | 7 |
| 96 | Genetic variation in WRN and ischemic stroke: General population studies and meta-analyses. <i>Experimental Gerontology</i> , 2017, 89, 69-77. | 2.8 | 7 |
| 97 | Dickkopf-1 Overexpression in vitro Nominates Candidate Blood Biomarkers Relating to Alzheimer's Disease Pathology. <i>Journal of Alzheimer's Disease</i> , 2020, 77, 1353-1368. | 2.6 | 7 |
| 98 | Effects of High-Intensity Exercise Training on Adipose Tissue Mass, Glucose Uptake and Protein Content in Pre- and Post-menopausal Women. <i>Frontiers in Sports and Active Living</i> , 2020, 2, 60. | 1.8 | 7 |
| 99 | Occupational lifting and risk of hypertension, stratified by use of anti-hypertensives and age - a cross-sectional and prospective cohort study. <i>BMC Public Health</i> , 2021, 21, 721. | 2.9 | 7 |
| 100 | Antibody responses and risk factors associated with impaired immunological outcomes following two doses of BNT162b2 COVID-19 vaccination in patients with chronic pulmonary diseases. <i>BMJ Open Respiratory Research</i> , 2022, 9, e001268. | 3.0 | 7 |
| 101 | Subgroups at high risk for ischaemic heart disease: identification and validation in 67%000 individuals from the general population. <i>International Journal of Epidemiology</i> , 2015, 44, 117-128. | 1.9 | 5 |
| 102 | Hypozinaemia is associated with severity of aneurysmal subarachnoid haemorrhage: a retrospective cohort study. <i>Acta Neurochirurgica</i> , 2020, 162, 1417-1424. | 1.7 | 5 |
| 103 | Challenges at the APOE locus: a robust quality control approach for accurate APOE genotyping. <i>Alzheimer's Research and Therapy</i> , 2022, 14, 22. | 6.2 | 5 |
| 104 | S100B and brain derived neurotrophic factor in monozygotic twins with, at risk of and without affective disorders. <i>Journal of Affective Disorders</i> , 2020, 274, 726-732. | 4.1 | 4 |
| 105 | Hypophosphataemia is common in patients with aneurysmal subarachnoid haemorrhage. <i>Acta Anaesthesiologica Scandinavica</i> , 2021, 65, 1431-1438. | 1.6 | 4 |
| 106 | Impact of metabolic dysfunction on cognition in humans. <i>Current Opinion in Lipidology</i> , 2021, 32, 55-61. | 2.7 | 4 |
| 107 | Serum cobalamin in children with moderate acute malnutrition in Burkina Faso: Secondary analysis of a randomized trial. <i>PLoS Medicine</i> , 2022, 19, e1003943. | 8.4 | 4 |
| 108 | Impact of diet on ten-year absolute cardiovascular risk in a prospective cohort of 94 321 individuals: A tool for implementation of healthy diets. <i>Lancet Regional Health - Europe</i> , The, 2022, 19, 100419. | 5.6 | 4 |

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|-----|--|-----|-----------|
| 109 | Physical Exercise May Increase Plasma Concentration of High-Density Lipoprotein-Cholesterol in Patients With Alzheimer's Disease. <i>Frontiers in Neuroscience</i> , 2020, 14, 532. | 2.8 | 3 |
| 110 | Using Polygenic Hazard Scores to Predict Age at Onset of Alzheimer's Disease in Nordic Populations. <i>Journal of Alzheimer's Disease</i> , 2022, 88, 1533-1544. | 2.6 | 3 |
| 111 | High-sensitive C-reactive protein and homocysteine levels in patients with newly diagnosed bipolar disorder, their first-degree relatives, and healthy control persons—Results from a clinical study. <i>European Psychiatry</i> , 2020, 63, e103. | 0.2 | 2 |
| 112 | Response to Letter Regarding Article, "Visible Age-Related Signs and Risk of Ischemic Heart Disease in the General Population: A Prospective Cohort Study". <i>Circulation</i> , 2014, 130, e338. | 1.6 | 1 |
| 113 | Coagulation parameters in the newborn and infant—the Copenhagen Baby Heart and COMPARE studies. <i>Clinical Chemistry and Laboratory Medicine</i> , 2021, . | 2.3 | 1 |
| 114 | Associations between primary care electrocardiography and non-Alzheimer dementia. <i>Journal of Stroke and Cerebrovascular Diseases</i> , 2022, 31, 106640. | 1.6 | 1 |