Robin Haring

List of Publications by Year
in descending order

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80 papers	5,131 citations	109321 35 h-index	88630 70 g-index
82 all docs	82 docs citations	82 times ranked	8969 citing authors

#	Article	IF	Citations
1	Hair androgen concentrations and depressive disorders in adolescents from the general population. European Child and Adolescent Psychiatry, 2023, 32, 1375-1389.	4.7	1
2	Lower serum testosterone concentrations are associated with a higher incidence of dementia in men: The UK Biobank prospective cohort study. Alzheimer's and Dementia, 2022, 18, 1907-1918.	0.8	19
3	Associations of Serum Testosterone and Sex Hormoneâ€“Binding Globulin With Incident Cardiovascular Events in Middle-Aged to Older Men. Annals of Internal Medicine, 2022, 175, 159-170.	3.9	23
4	When you are making plans to publish research, you need to plan for data sharing. Climacteric, 2020, 23, 466-467.	2.4	1
5	No evidence found for an association between trial characteristics and treatment effects in randomized trials of testosterone therapy in men: a meta-epidemiological study. Journal of Clinical Epidemiology, 2020, 122, 12-19.	5.0	5
6	Prospective associations of androgens and sex hormone-binding globulin with 12-month, lifetime and incident anxiety and depressive disorders in men and women from the general population. Journal of Affective Disorders, 2019, 245, 905-911.	4.1	18
7	Longitudinal change instead of baseline testosterone predicts depressive symptoms. Psychoneuroendocrinology, 2018, 89, 7-12.	2.7	22
8	Testosterone is not associated with traits of optimism or pessimism: Observational evidence from the prospective DETECT study. PLoS ONE, 2018, 13, e0207870.	2.5	1
9	Lack of research reproducibility, the rise of open science and the need for continuing education in research methods. Climacteric, 2018, 21, 413-414.	2.4	1
10	Association of sex hormones with physical, laboratory, and imaging markers of anthropometry in men and women from the general population. PLoS ONE, 2018, 13, e0189042.	2.5	20
11	Sex Hormones and Hair Loss in Men From the General Population of Northeastern Germany. JAMA Dermatology, 2017, 153, 935.	4.1	7
12	Sex hormones and quantitative ultrasound parameters at the heel in men and women from the general population. Bone Reports, 2017, 7, 51-56.	0.4	2
13	Meta-Epidemiology of Testosteroneâ€™s Risks and Benefitsâ€”Will We Ever Know the Answer?. JAMA Internal Medicine, 2017, 177, 1392.	5.1	0
14	Causal relationship between obesity and serum testosterone status in men: A bi-directional mendelian randomization analysis. PLoS ONE, 2017, 12, e0176277.	2.5	72
15	Associations of androgens with depressive symptoms and cognitive status in the general population. PLoS ONE, 2017, 12, e0177272.	2.5	34
16	Plasma Fibroblast Growth Factor 23: Clinical Correlates and Association With Cardiovascular Disease and Mortality in the Framingham Heart Study. Journal of the American Heart Association, 2016, 5, .	3.7	34
17	Sex Hormones and Sleep in Men and Women From the General Population: A Cross-Sectional Observational Study. Journal of Clinical Endocrinology and Metabolism, 2016, 101, 3968-3977.	3.6	34
18	Associations of androgens with health care utilization and costs in womenâ€”Perspectives of a population-based cohort study. Maturitas, 2016, 89, 5-8.	2.4	0

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19	Clinical correlates of sex hormones in women: The study of health in Pomerania. Metabolism: Clinical and Experimental, 2016, 65, 1286-1296.	3.4	25
20	Serum androgen concentrations and subclinical measures of cardiovascular disease in men and women. Atherosclerosis, 2016, 247, 193-200.	0.8	17
21	Endogenous Androgens and Sex Hormoneâ€“Binding Globulin in Women and Risk of Metabolic Syndrome and Type 2 Diabetes. Journal of Clinical Endocrinology and Metabolism, 2015, 100, 4595-4603.	3.6	42
22	Association of sex hormones with incident 10-year cardiovascular disease and mortality in women. Maturitas, 2015, 82, 424-430.	2.4	30
23	Associations between Serum Sex Hormone Concentrations and Whole Blood Gene Expression Profiles in the General Population. PLoS ONE, 2015, 10, e0127466.	2.5	4
24	Testosterone, Sex Hormone-Binding Globulin and the Metabolic Syndrome in Men: An Individual Participant Data Meta-Analysis of Observational Studies. PLoS ONE, 2014, 9, e100409.	2.5	162
25	Association of Non-alcoholic Fatty Liver Disease with Chronic Kidney Disease: A Systematic Review and Meta-analysis. PLoS Medicine, 2014, 11, e1001680.	8.4	507
26	Positive association of serum prolactin concentrations with all-cause and cardiovascular mortality. European Heart Journal, 2014, 35, 1215-1221.	2.2	75
27	Cohort profile: Greifswald approach to individualized medicine (GANI_MED). Journal of Translational Medicine, 2014, 12, 144.	4.4	43
28	Glycated hemoglobin as a marker of subclinical atherosclerosis and cardiac remodeling among non-diabetic adults from the general population. Diabetes Research and Clinical Practice, 2014, 105, 416-423.	2.8	25
29	Serum prolactin concentrations as risk factor of metabolic syndrome or type 2 diabetes?. BMC Endocrine Disorders, 2013, 13, 12.	2.2	77
30	Missing, unreplaced teeth and risk of all-cause and cardiovascular mortality. International Journal of Cardiology, 2013, 167, 1430-1437.	1.7	68
31	Mendelian randomization suggests nonâ€causal associations of testosterone with cardiometabolic risk factors and mortality. Andrology, 2013, 1, 17-23.	3.5	44
32	Testosterone and cardiometabolic risk in the general population â€“ the impact of measurement method on risk associations: a comparative study between immunoassay and mass spectrometry. European Journal of Endocrinology, 2013, 169, 463-470.	3.7	27
33	The role of sex hormone-binding globulin and testosterone in the risk of incident metabolic syndrome. European Journal of Preventive Cardiology, 2013, 20, 1061-1068.	1.8	28
34	Association of sex steroids, gonadotrophins, and their trajectories with clinical cardiovascular disease and allâ€cause mortality in elderly men from the <scp>F</scp>ramingham <scp>H</scp>eart <scp>S</scp>tudy. Clinical Endocrinology, 2013, 78, 629-634.	2.4	69
35	Osteocalcin is associated with testosterone in the general population and selected patients with bone disorders. Andrology, 2013, 1, 469-474.	3.5	37
36	Serum hemoglobin is associated with all-cause and cardiovascular mortality in the general population. European Heart Journal, 2013, 34, P1565-P1565.	2.2	1

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37	Positive association between testosterone, blood pressure, and hypertension in women. Journal of Hypertension, 2013, 31, 1106-1113.	0.5	24
38	A Genome-Wide Association Meta-Analysis of Circulating Sex Hormoneâ€“Binding Globulin Reveals Multiple Loci Implicated in Sex Steroid Hormone Regulation. PLoS Genetics, 2012, 8, e1002805.	3.5	151
39	Perspectives for metabolomics in testosterone replacement therapy. Journal of Endocrinology, 2012, 215, 3-16.	2.6	9
40	Association of Testosterone Levels With Endothelial Function in Men. Arteriosclerosis, Thrombosis, and Vascular Biology, 2012, 32, 481-486.	2.4	53
41	Inverse Association Between Serum Free Thyroxine Levels and Hepatic Steatosis: Results from the Study of Health in Pomerania. Thyroid, 2012, 22, 568-574.	4.5	85
42	Sex-specific young adult reference ranges for sex hormone concentrations measured on the Siemens ADVIA Centaur/Geschlechtsspezifische Referenzbereiche fÃ¼r Sexualhormonkonzentrationen junger Erwachsener gemessen auf dem Siemens ADVIA Centaur. Laboratoriums Medizin, 2012, 36, .	0.6	0
43	The association between fatty liver disease and blood pressure in a population-based cohort study. Journal of Hypertension, 2012, 30, 1260-1261.	0.5	5
44	Sex-specific associations of serum prolactin concentrations with cardiac remodeling: Longitudinal results from the Study of Health Pomerania (SHIP). Atherosclerosis, 2012, 221, 570-576.	0.8	17
45	Age-Specific Reference Ranges for Serum Testosterone and Androstenedione Concentrations in Women Measured by Liquid Chromatography-Tandem Mass Spectrometry. Journal of Clinical Endocrinology and Metabolism, 2012, 97, 408-415.	3.6	148
46	Diving Through the â€œ-Omicsâ€: The Case for Deep Phenotyping and Systems Epidemiology. OMICS A Journal of Integrative Biology, 2012, 16, 231-234.	2.0	52
47	Improved prediction of all-cause mortality by a combination of serum total testosterone and insulin-like growth factor I in adult men. Steroids, 2012, 77, 52-58.	1.8	9
48	Prospective Inverse Associations of Sex Hormone Concentrations in Men With Biomarkers of Inflammation and Oxidative Stress. Journal of Andrology, 2012, 33, 944-950.	2.0	47
49	Low Testosterone Concentrations in Men Contribute to the Gender Gap in Cardiovascular Morbidity and Mortality. Gender Medicine, 2012, 9, 557-568.	1.4	28
50	The androgen receptor CAG repeat polymorphism as a risk factor of low serum testosterone and its cardiometabolic effects in men. Journal of Developmental and Physical Disabilities, 2012, 35, 511-520.	3.6	20
51	Clinical correlates of sex steroids and gonadotropins in men over the late adulthood: the Framingham Heart Study. Journal of Developmental and Physical Disabilities, 2012, 35, 775-782.	3.6	19
52	A Network-Based Approach to Visualize Prevalence and Progression of Metabolic Syndrome Components. PLoS ONE, 2012, 7, e39461.	2.5	20
53	Metabolomics for the Individualized Therapy of Androgen Deficiency Syndrome in Male Adults. , 2012, , 139-155.		0
54	The association of serum prolactin concentration with inflammatory biomarkers â€“ crossâ€sectional findings from the populationâ€based Study of Health in Pomerania. Clinical Endocrinology, 2011, 75, 561-566.	2.4	29

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55	A genome-wide association study of metabolic traits in human urine. Nature Genetics, 2011, 43, 565-569.	21.4	224
56	Self-perceived quality of life predicts mortality risk better than a multi-biomarker panel, but the combination of both does best. BMC Medical Research Methodology, 2011, 11, 103.	3.1	65
57	Prospective association of low total testosterone concentrations with an adverse lipid profile and increased incident dyslipidemia. European Journal of Cardiovascular Prevention and Rehabilitation, 2011, 18, 86-96.	2.8	63
58	Relation between Sex Hormone Concentrations, Peripheral Arterial Disease, and Change in Ankle-Brachial Index: Findings from the Framingham Heart Study. Journal of Clinical Endocrinology and Metabolism, 2011, 96, 3724-3732.	3.6	30
59	Inverse association between total testosterone concentrations, incident hypertension and blood pressure. Aging Male, 2011, 14, 176-182.	1.9	71
60	Methodische Aspekte zur Bestimmung der Testosteronkonzentration als Biomarker der Gesundheit des Mannes/Challenges in the measurement of serum testosterone concentrations as a biomarker of men's health. Laboratoriums Medizin, 2011, 35, 29-33.	0.6	1
61	Cohort Profile: The Study of Health in Pomerania. International Journal of Epidemiology, 2011, 40, 294-307.	1.9	876
62	Challenges in the measurement of serum testosterone concentrations as a biomarker of men's health 1. Laboratoriums Medizin, 2011, 35, -.	0.6	0
63	Low Serum Testosterone Is Associated with Increased Mortality in Men with Stage 3 or Greater Nephropathy. American Journal of Nephrology, 2011, 33, 209-217.	3.1	49
64	Low total testosterone is associated with increased risk of incident type 2 diabetes mellitus in men: results from the Study of Health in Pomerania (SHIP). Aging Male, 2011, 14, 168-175.	1.9	41
65	Eight Common Genetic Variants Associated with Serum DHEAS Levels Suggest a Key Role in Ageing Mechanisms. PLoS Genetics, 2011, 7, e1002025.	3.5	87
66	Genetic Determinants of Serum Testosterone Concentrations in Men. PLoS Genetics, 2011, 7, e1002313.	3.5	178
67	The association between fatty liver disease and blood pressure in a population-based prospective longitudinal study. Journal of Hypertension, 2010, 28, 1829-1835.	0.5	64
68	The association of serum testosterone levels and ventricular repolarization. European Journal of Epidemiology, 2010, 25, 21-28.	5.7	57
69	Reply:. Hepatology, 2010, 51, 720-721.	7.3	0
70	Prospective association of low serum total testosterone levels with health care utilization and costs in a populationâ€based cohort of men. Journal of Developmental and Physical Disabilities, 2010, 33, 800-809.	3.6	15
71	Decreased serum TSH levels are not associated with mortality in the adult northeast German population. European Journal of Endocrinology, 2010, 162, 579-585.	3.7	59
72	Total and Cardiovascular Disease Mortality Predicted by Metabolic Syndrome is Inferior Relative to its Components. Experimental and Clinical Endocrinology and Diabetes, 2010, 118, 685-691.	1.2	28

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73	Heart valve sclerosis predicts all-cause and cardiovascular mortality. Atherosclerosis, 2010, 209, 606-610.	0.8	92
74	Low serum testosterone levels are associated with increased risk of mortality in a population-based cohort of men aged 20-79. European Heart Journal, 2010, 31, 1494-1501.	2.2	281
75	Prevalence, incidence and risk factors of testosterone deficiency in a population-based cohort of men: results from the study of health in Pomerania. Aging Male, 2010, 13, 247-257.	1.9	88
76	Ultrasonographic hepatic steatosis increases prediction of mortality risk from elevated serum gamma-glutamyl transpeptidase levels. Hepatology, 2009, 50, 1403-1411.	7.3	208
77	Prediction of Metabolic Syndrome by Low Serum Testosterone Levels in Men. Diabetes, 2009, 58, 2027-2031.	0.6	150
78	Extended recruitment efforts minimize attrition but not necessarily bias. Journal of Clinical Epidemiology, 2009, 62, 252-260.	5.0	78
79	Does Response Bias Influence Population Studies of Thyroid Disorders?. Thyroid, 2008, 18, 873-878.	4.5	7
80	Inverse Association Between Serum Free Thyroxine Levels and Hepatic Steatosis: Results From the Study of Health in Pomerania. Thyroid, 0, , 120308105738004.	4.5	0