

Matthew T Haren

List of Publications by Year in descending order

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Version: 2024-02-01

36
papers

1,893
citations

331259

21
h-index

344852

36
g-index

36
all docs

36
docs citations

36
times ranked

2698
citing authors

#	ARTICLE	IF	CITATIONS
1	Polyunsaturated fatty acid intake and lung function in a regional Australian population: A cross-sectional study with a nested case-control analysis. <i>Journal of Nutrition & Intermediary Metabolism</i> , 2019, 18, 100102.	1.7	2
2	The impacts of withdrawal and replacement of general practitioner services on aeromedical service trends: a 13-year interrupted time-series study in Tennant Creek, Northern Territory. <i>BMC Health Services Research</i> , 2015, 15, 456.	0.9	2
3	Intergenerational learning about keeping health: a qualitative regional Australian study. <i>Health Promotion International</i> , 2014, 29, 361-368.	0.9	4
4	Risk Factors for Progression or Improvement of Lower Urinary Tract Symptoms in a Prospective Cohort of Men. <i>Journal of Urology</i> , 2014, 191, 130-137.	0.2	76
5	Who uses complementary and alternative therapies in regional South Australia? Evidence from the Whyalla Intergenerational Study of Health. <i>Australian Health Review</i> , 2013, 37, 104.	0.5	11
6	Proximal correlates of metabolic phenotypes during "at-risk" and "case" stages of the metabolic disease continuum. <i>Nutrition and Diabetes</i> , 2012, 2, e24-e24.	1.5	3
7	Clinical and Biopsychosocial Determinants of Sexual Dysfunction in Middle-Aged and Older Australian Men. <i>Journal of Sexual Medicine</i> , 2012, 9, 2093-2103.	0.3	26
8	Anthropometric estimates of total and regional body fat in children aged 6-17 years. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2012, 101, 1253-1259.	0.7	10
9	Abdominal adiposity and obstructive airway disease: testing insulin resistance and sleep disordered breathing mechanisms. <i>BMC Pulmonary Medicine</i> , 2012, 12, 31.	0.8	3
10	Testosterone and modifiable risk factors associated with diabetes in men. <i>Maturitas</i> , 2011, 68, 279-285.	1.0	13
11	Testosterone modulates gene expression pathways regulating nutrient accumulation, glucose metabolism and protein turnover in mouse skeletal muscle. <i>Journal of Developmental and Physical Disabilities</i> , 2011, 34, 55-68.	3.6	74
12	Prevalence and factors associated with uncomplicated storage and voiding lower urinary tract symptoms in community-dwelling Australian men. <i>World Journal of Urology</i> , 2011, 29, 179-184.	1.2	116
13	Specific medical conditions associated with clinically significant depressive symptoms in men. <i>Social Psychiatry and Psychiatric Epidemiology</i> , 2011, 46, 1303-1312.	1.6	26
14	Alcohol, metabolic risk and elevated serum gamma-glutamyl transferase (GGT) in Indigenous Australians. <i>BMC Public Health</i> , 2010, 10, 454.	1.2	11
15	Serum testosterone bioassay evaluation in a large male cohort. <i>Clinical Endocrinology</i> , 2010, 72, 87-98.	1.2	5
16	Higher C-Reactive Protein and Soluble Tumor Necrosis Factor Receptor Levels Are Associated With Poor Physical Function and Disability: A Cross-Sectional Analysis of a Cohort of Late Middle-Aged African Americans. <i>Journals of Gerontology - Series A Biological Sciences and Medical Sciences</i> , 2010, 65A, 274-281.	1.7	52
17	Inverse associations between muscle mass, strength, and the metabolic syndrome. <i>Metabolism: Clinical and Experimental</i> , 2009, 58, 1013-1022.	1.5	218
18	Demographic, physical and lifestyle factors associated with androgen status: the Florey Adelaide Male Ageing Study (FAMAS). <i>Clinical Endocrinology</i> , 2009, 71, 261-272.	1.2	41

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19	Chronic disease prevalence and associations in a cohort of Australian men: The Florey Adelaide Male Ageing Study (FAMAS). <i>BMC Public Health</i> , 2008, 8, 261.	1.2	13
20	Lifestyle factors associated with age-related differences in body composition: the Florey Adelaide Male Ageing Study. <i>American Journal of Clinical Nutrition</i> , 2008, 88, 95-104.	2.2	68
21	Cohort Profile: The Florey Adelaide Male Ageing Study (FAMAS). <i>International Journal of Epidemiology</i> , 2007, 36, 302-306.	0.9	39
22	Testosterone and cognitive function in ageing men: Data from the Florey Adelaide Male Ageing Study (FAMAS). <i>Maturitas</i> , 2007, 57, 182-194.	1.0	51
23	Lower serum DHEAS levels are associated with a higher degree of physical disability and depressive symptoms in middle-aged to older African American women. <i>Maturitas</i> , 2007, 57, 347-360.	1.0	39
24	Adiponectin levels in obese and non-obese middle-aged African-American women. <i>Obesity Research and Clinical Practice</i> , 2007, 1, 27-37.	0.8	9
25	Predictors of serum testosterone and DHEAS in African-American men. <i>Journal of Developmental and Physical Disabilities</i> , 2007, 31, 070508211138001-???	3.6	15
26	The Florey Adelaide Male Ageing Study (FAMAS): Design, procedures & participants. <i>BMC Public Health</i> , 2007, 7, 126.	1.2	40
27	Andropause: A Quality-of-Life Issue in Older Males. <i>Medical Clinics of North America</i> , 2006, 90, 1005-1023.	1.1	44
28	Frailty. <i>Medical Clinics of North America</i> , 2006, 90, 837-847.	1.1	124
29	MEGESTROL ACETATE FOR GERIATRIC ANOREXIA/CACHEXIA. <i>Journal of the American Geriatrics Society</i> , 2006, 54, 172-173.	1.3	5
30	Peripheral INSL3 concentrations decline with age in a large population of Australian men. <i>Journal of Developmental and Physical Disabilities</i> , 2006, 29, 618-626.	3.6	117
31	Andropause: Is the Emperor Wearing Any Clothes?. <i>Reviews in Endocrine and Metabolic Disorders</i> , 2005, 6, 77-84.	2.6	19
32	Frailty and Hormones. <i>Reviews in Endocrine and Metabolic Disorders</i> , 2005, 6, 101-108.	2.6	67
33	Effect of 12 month oral testosterone on testosterone deficiency symptoms in symptomatic elderly males with low-normal gonadal status. <i>Age and Ageing</i> , 2005, 34, 125-130.	0.7	46
34	Frailty and the aging male. <i>Aging Male</i> , 2005, 8, 135-140.	0.9	99
35	Effect of oral testosterone undecanoate on visuospatial cognition, mood and quality of life in elderly men with low-normal gonadal status. <i>Maturitas</i> , 2005, 50, 124-133.	1.0	111
36	Oral Testosterone Supplementation Increases Muscle and Decreases Fat Mass in Healthy Elderly Males With Low-Normal Gonadal Status. <i>Journals of Gerontology - Series A Biological Sciences and Medical Sciences</i> , 2003, 58, M618-M625.	1.7	294