

Association of Female Reproductive Factors with Body Study

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Early peak height velocity and cardiovascular disease mortality among Icelandic women. <i>Annals of Medicine</i> , 2013, 45, 545-550.	1.5	10
2	FSHB-211 and FSHR 2039 are associated with serum levels of follicle-stimulating hormone and anti-Müllerian hormone in healthy girls: a longitudinal cohort study. <i>Fertility and Sterility</i> , 2013, 100, 1089-1095.	0.5	16
3	Age at Menarche and Type 2 Diabetes Risk. <i>Diabetes Care</i> , 2013, 36, 3526-3534.	4.3	147
4	Effect of Postmenopausal Status and Age at Menopause on Type 2 Diabetes and Prediabetes in Japanese Individuals: Toranomon Hospital Health Management Center Study 17 (TOPICS 17). <i>Diabetes Care</i> , 2013, 36, 4007-4014.	4.3	88
5	Síndrome metabólico en la menopausia, conceptos clave. <i>Revista Chilena De Obstetricia Y Ginecologia</i> , 2014, 79, 121-128.	0.1	3
6	Nongenetic Determinants of Age at Menarche: A Systematic Review. <i>BioMed Research International</i> , 2014, 2014, 1-14.	0.9	124
7	Síndrome metabólico y riesgo cardiovascular en mujeres posmenopáusicas de una institución de primer nivel de Envigado (Colombia). <i>Clinica E Investigacion En Ginecologia Y Obstetricia</i> , 2014, 41, 151-157.	0.1	0
8	Relationship between some indicators of reproductive history, body fatness and the menopausal transition in Hungarian women. <i>Journal of Physiological Anthropology</i> , 2015, 34, 35.	1.0	32
9	Earlier menarche is associated with fatty liver and abdominal ectopic fat in midlife, independent of young adult BMI: The CARDIA study. <i>Obesity</i> , 2015, 23, 468-474.	1.5	38
10	Premature ovarian insufficiency: from pathogenesis to clinical management. <i>Journal of Endocrinological Investigation</i> , 2015, 38, 597-603.	1.8	81
11	Adolescent and Young Adult Female Determinants of Visceral Adipose Tissue at Ages 26-28 Years. <i>Journal of Pediatrics</i> , 2015, 166, 936-946.e3.	0.9	8
12	Obesity and the reproductive system disorders: epigenetics as a potential bridge. <i>Human Reproduction Update</i> , 2015, 21, 249-261.	5.2	59
13	Association of Mid-Life Changes in Body Size, Body Composition and Obesity Status with the Menopausal Transition. <i>Healthcare (Switzerland)</i> , 2016, 4, 42.	1.0	116
14	Age at menarche, androgen concentrations, and midlife obesity: findings from the Midlife Women's Health Study. <i>Menopause</i> , 2016, 23, 1182-1188.	0.8	13
15	Dietary licorice root supplementation reduces diet-induced weight gain, lipid deposition, and hepatic steatosis in ovariectomized mice without stimulating reproductive tissues and mammary gland. <i>Molecular Nutrition and Food Research</i> , 2016, 60, 369-380.	1.5	51
16	Adiposity in relation to age at menarche and other reproductive factors among 300,000 Chinese women: findings from China Kadoorie Biobank study. <i>International Journal of Epidemiology</i> , 2017, 46, dyw165.	0.9	35
17	Impact of the age at menarche on body composition in adulthood: results from two birth cohort studies. <i>BMC Public Health</i> , 2016, 16, 1007.	1.2	16
18	Women's reproductive health factors and body adiposity: findings from the UK Biobank. <i>International Journal of Obesity</i> , 2016, 40, 803-808.	1.6	32

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19	Reproductive factors and incidence of endometrial cancer in U.S. black women. <i>Cancer Causes and Control</i> , 2017, 28, 579-588.	0.8	18
21	Ages at menarche and menopause and reproductive lifespan as predictors of exceptional longevity in women: the Women's Health Initiative. <i>Menopause</i> , 2017, 24, 35-44.	0.8	65
22	The Metabolic Syndrome in Mid-Aged Women. , 2017, , 141-158.		6
23	Dynapenia and Sarcopenia During Female Midlife. , 2017, , 317-331.		6
24	Short-Term High-Fat Diet Increases Leptin Activation of CART Neurons and Advances Puberty in Female Mice. <i>Endocrinology</i> , 2017, 158, 3929-3942.	1.4	17
25	Epidemiology of Abdominal Obesity. , 2017, , .		3
26	Age at menarche and adult body mass index: a Mendelian randomization study. <i>International Journal of Obesity</i> , 2018, 42, 1574-1581.	1.6	68
27	Age at Menarche and Cardiometabolic Health: A Sibling Analysis in the Scottish Family Health Study. <i>Journal of the American Heart Association</i> , 2018, 7, .	1.6	8
28	Early menarche and blood pressure in adulthood: systematic review and meta-analysis. <i>Journal of Public Health</i> , 2018, 40, 476-484.	1.0	38
29	Sex Differences in Mechanisms of Hypertension Associated With Obesity. <i>Hypertension</i> , 2018, 71, 15-21.	1.3	87
30	Body composition, cardiometabolic risk factors, physical activity, and inflammatory markers in premenopausal women after a 10-year follow-up: a MONET study. <i>Menopause</i> , 2018, 25, 89-97.	0.8	41
31	Prevalence, temporal trend and associated factors with excess body weight in mothers of children under five years. <i>Revista De Nutricao</i> , 2018, 31, 159-173.	0.4	2
32	FSH, Bone Mass, Body Fat, and Biological Aging. <i>Endocrinology</i> , 2018, 159, 3503-3514.	1.4	40
33	Sex hormones, aging and cardiometabolic syndrome. <i>Biology of Sex Differences</i> , 2019, 10, 30.	1.8	65
34	Metabolic syndrome during female midlife: what are the risks?. <i>Climacteric</i> , 2019, 22, 127-132.	1.1	23
35	Fat mass changes during menopause: a metaanalysis. <i>American Journal of Obstetrics and Gynecology</i> , 2019, 221, 393-409.e50.	0.7	128
36	Evidence supporting nubility and reproductive value as the key to human female physical attractiveness. <i>Evolution and Human Behavior</i> , 2019, 40, 408-419.	1.4	31
37	Effect of aging, menopause, and age at natural menopause on the trend in body mass index: a 15-year population-based cohort. <i>Fertility and Sterility</i> , 2019, 111, 780-786.	0.5	15

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38	The EHU12/24 cohort: survey design, instruments and participants. <i>British Journal of Nutrition</i> , 2020, 123, 347-360.	1.2	3
39	Association of puberty timing with type 2 diabetes: A systematic review and meta-analysis. <i>PLoS Medicine</i> , 2020, 17, e1003017.	3.9	52
40	Associations of Pregnancy History with BMI and Weight Gain in 45-54-Year-Old Women. <i>Current Developments in Nutrition</i> , 2020, 4, nzz139.	0.1	7
41	The Effect of Whole Blood Lead (Pb-B) Levels on Changes in Peripheral Blood Morphology and Selected Biochemical Parameters, and the Severity of Depression in Peri-Menopausal Women at Risk of Metabolic Syndrome or with Metabolic Syndrome. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 5033.	1.2	6
42	Association between age at menarche and body mass index, waist circumference, waist to hip ratio, and waist to height ratio in adult women. <i>American Journal of Human Biology</i> , 2021, 33, e23523.	0.8	8
43	Adolescent Sport Participation and Age at Menarche in Relation to Midlife Body Composition, Bone Mineral Density, Fitness, and Physical Activity. <i>Journal of Clinical Medicine</i> , 2020, 9, 3797.	1.0	18
44	Comparison of high-fat style diet-induced dysregulation of baroreflex control of renal sympathetic nerve activity in intact and ovariectomized female rats. <i>Experimental Biology and Medicine</i> , 2020, 245, 761-776.	1.1	1
45	The association between parity and metabolic syndrome and its components in normal-weight postmenopausal women in China. <i>BMC Endocrine Disorders</i> , 2021, 21, 8.	0.9	7
46	Abdominal visceral adipose tissue over the menopause transition and carotid atherosclerosis: the SWAN heart study. <i>Menopause</i> , 2021, 28, 626-633.	0.8	21
47	Obesity-associated cardiovascular risk in women: hypertension and heart failure. <i>Clinical Science</i> , 2021, 135, 1523-1544.	1.8	20
48	Early age at menarche and metabolic cardiovascular risk factors: mediation by body composition in adulthood. <i>Scientific Reports</i> , 2021, 11, 148.	1.6	19
49	Earlier Menarche Is Associated with Lower Insulin Sensitivity and Increased Adiposity in Young Adult Women. <i>PLoS ONE</i> , 2015, 10, e0128427.	1.1	25
50	Factors Associated with Adiposity, Lipid Profile Disorders and the Metabolic Syndrome Occurrence in Premenopausal and Postmenopausal Women. <i>PLoS ONE</i> , 2016, 11, e0154511.	1.1	16
51	FSH-metabolic circuitry and menopause. <i>Journal of Molecular Endocrinology</i> , 2019, 63, R73-R80.	1.1	22
52	Concordance in prediction body fat percentage of Brazilian women in reproductive age between different methods of evaluation of skinfolds thickness. <i>Archives of Endocrinology and Metabolism</i> , 2020, 64, 257-268.	0.3	5
54	Bone Loss and Body Composition Across The Menopausal Transition. , 2020, , 1-9.		0
55	Nutrition in adolescent growth and development. <i>Lancet, The</i> , 2022, 399, 172-184.	6.3	140
56	Connectedness to Nature Does Not Explain the Variation in Physical Activity and Body Composition in Adults and Older People. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 11951.	1.2	2

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57	A review of menopause nomenclature. <i>Reproductive Health</i> , 2022, 19, 29.	1.2	21
58	Sex- and age-specific associations between cardiometabolic risk and white matter brain age in the UK Biobank cohort. <i>Human Brain Mapping</i> , 2022, 43, 3759-3774.	1.9	16
59	Adverse Changes in Body Composition During the Menopausal Transition and Relation to Cardiovascular Risk: A Contemporary Review. <i>Women S Health Reports</i> , 2022, 3, 573-581.	0.4	12
60	Chemical Effects on Breast Development, Function, and Cancer Risk: Existing Knowledge and New Opportunities. <i>Current Environmental Health Reports</i> , 2022, 9, 535-562.	3.2	10
61	Contribution of environmental factors and female reproductive history to hypertension and obesity incidence in later life. <i>Annals of Human Biology</i> , 0, , 1-12.	0.4	1
62	Age at Menarche Mediating Visceral Adipose Tissue's Influence on Pre-eclampsia: A Mendelian Randomization Study. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2023, 108, 405-413.	1.8	2
63	Exposure to a mixture of personal care product and plasticizing chemicals in relation to reproductive hormones and menarche timing among 12-19 years old girls in NHANES 2013-2016. <i>Food and Chemical Toxicology</i> , 2022, 170, 113463.	1.8	10
64	The role of diet in managing menopausal symptoms: A narrative review. <i>Nutrition Bulletin</i> , 2023, 48, 43-65.	0.8	2
65	The relationship of reproductive factors with adiposity and body shape indices changes overtime: findings from a community-based study. <i>Journal of Translational Medicine</i> , 2023, 21, .	1.8	1