Lauren C Houghton

List of Publications by Year in descending order

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Version: 2024-02-01

840776 839539 37 374 11 18 g-index citations h-index papers 640 38 38 38 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Maternal and prenatal factors and age at thelarche in the LEGACY Girls Study cohort: implications for breast cancer risk. International Journal of Epidemiology, 2023, 52, 272-283.	1.9	1
2	Could maternal thyroid function during pregnancy affect daughters' age at menarche through child growth? A mediation analysis. Reproductive Toxicology, 2022, 107, 33-39.	2.9	0
3	OUP accepted manuscript. International Journal of Epidemiology, 2022, , .	1.9	0
4	"Mother's Health and Well-Being Matters: Is a Mediated Social Cohesion Public Health Intervention Feasible?― American Journal of Health Promotion, 2022, 36, 410-420.	1.7	0
5	The timing of adrenarche in Maya girls, Merida, Mexico. American Journal of Human Biology, 2021, 33, e23465.	1.6	5
6	Prepubertal Internalizing Symptoms and Timing of Puberty Onset in Girls. American Journal of Epidemiology, 2021, 190, 431-438.	3.4	14
7	The Steroid Metabolome and Breast Cancer Risk in Women with a Family History of Breast Cancer: The Novel Role of Adrenal Androgens and Glucocorticoids. Cancer Epidemiology Biomarkers and Prevention, 2021, 30, 89-96.	2.5	8
8	Use of Social Media for Cancer Prevention Through Neighborhood Social Cohesion: Protocol for a Feasibility Study. JMIR Research Protocols, 2021, 10, e28147.	1.0	2
9	Why We Need More Biocultural Studies of Pubertal Timing. Journal of Adolescent Health, 2021, 69, 4-5.	2.5	O
10	Free Time For Wellness: a co-designed intervention utilizing social networks to encourage physical activity for cancer prevention among low resourced mothers. BMC Public Health, 2021, 21, 1805.	2.9	2
11	The Politics, Promises, and Perils of Data: Evidence-Driven Policy and Practice for Menstrual Health. Women's Reproductive Health, 2020, 7, 227-243.	0.8	1
12	Risk of Prostate Cancer–related Death Following a Low PSA Level in the PLCO Trial. Cancer Prevention Research, 2020, 13, 367-376.	1.5	3
13	"l'm not a freshi― Culture shock, puberty and growing up as British-Bangladeshi girls. Social Science and Medicine, 2020, 258, 113058.	3.8	7
14	Assessing Endogenous and Exogenous Hormone Exposures and Breast Development in a Migrant Study of Bangladeshi and British Girls. International Journal of Environmental Research and Public Health, 2020, 17, 1185.	2.6	4
15	Practice Note: †If Only All Women Menstruated Exactly Two Weeks Ago': Interdisciplinary Challenges and Experiences of Capturing Hormonal Variation Across the Menstrual Cycle. , 2020, , 725-732.		1
16	Mobilizing Breast Cancer Prevention Research Through Smartphone Apps: A Systematic Review of the Literature. Frontiers in Public Health, 2019, 7, 298.	2.7	26
17	Early-Life Growth and Benign Breast Disease. American Journal of Epidemiology, 2019, 188, 1646-1654.	3.4	5
18	Association of Prepubertal and Adolescent Androgen Concentrations With Timing of Breast Development and Family History of Breast Cancer. JAMA Network Open, 2019, 2, e190083.	5 . 9	7

#	Article	IF	Citations
19	Pubertal timing and breast density in young women: a prospective cohort study. Breast Cancer Research, 2019, 21, 122.	5.0	12
20	Do Birth Weight and Weight Gain During Infancy and Early Childhood Explain Variation in Mammographic Density in Women in Midlife? Results From Cohort and Sibling Analyses. American Journal of Epidemiology, 2019, 188, 294-304.	3.4	6
21	Circulating maternal and umbilical cord steroid hormone and insulin-like growth factor concentrations in twin and singleton pregnancies. Journal of Developmental Origins of Health and Disease, 2019, 10, 232-236.	1.4	4
22	Estrogen Metabolism in Premenopausal Women Is Related to Early Life Body Fatness. Cancer Epidemiology Biomarkers and Prevention, 2018, 27, 585-593.	2.5	7
23	Why do studies show different associations between intrauterine exposure to maternal smoking and age at menarche?. Annals of Epidemiology, 2018, 28, 197-203.	1.9	9
24	Comparison of methods to assess onset of breast development in the LEGACY Girls Study: methodological considerations for studies of breast cancer. Breast Cancer Research, 2018, 20, 33.	5.0	9
25	Earlier age at menarche in girls with rapid early life growth: cohort and within sibling analyses. Annals of Epidemiology, 2017, 27, 187-193.e2.	1.9	19
26	Pubertal development in girls by breast cancer family history: the LEGACY girls cohort. Breast Cancer Research, 2017, 19, 69.	5.0	18
27	Maternal and Early Childhood Determinants of Women's Body Size in Midlife: Overall Cohort and Sibling Analyses. American Journal of Epidemiology, 2017, 185, 385-394.	3.4	9
28	Associations of Breast Cancer Risk Factors with Premenopausal Sex Hormones in Women with Very Low Breast Cancer Risk. International Journal of Environmental Research and Public Health, 2016, 13, 1066.	2.6	11
29	Potential Intervention Targets in Utero and Early Life for Prevention of Hormone Related Cancers. Pediatrics, 2016, 138, S22-S33.	2.1	8
30	Comparison of Clinical, Maternal, and Self Pubertal Assessments: Implications for Health Studies. Pediatrics, 2016, 138, .	2.1	36
31	Maternal weight gain in excess of pregnancy guidelines is relatedÂtoÂdaughters being overweight 40 years later. American Journal of Obstetrics and Gynecology, 2016, 215, 246.e1-246.e8.	1.3	35
32	Similarity of Serum and Plasma Insulin-like Growth Factor Concentrations. Biomarkers in Cancer, 2015, 7, BIC.S23088.	3.6	6
33	Maternal circulating angiogenic factors in twinÂandÂsingletonÂpregnancies. American Journal of Obstetrics and Gynecology, 2015, 212, 636.e1-636.e8.	1.3	44
34	Methods for Community Public Health Research: Integrated and Engaged Approaches. American Journal of Epidemiology, 2015, 181, 213-213.	3.4	0
35	The Role of Hormones in the Differences in the Incidence of Breast Cancer between Mongolia and the United Kingdom. PLoS ONE, 2014, 9, e114455.	2.5	10
36	A migrant study of pubertal timing and tempo in British-Bangladeshi girls at varying risk for breast cancer. Breast Cancer Research, 2014, 16, 469.	5.0	19

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#	Article	IF	CITATIONS
37	Childhood Environment Influences Adrenarcheal Timing among First-Generation Bangladeshi Migrant Girls to the UK. PLoS ONE, 2014, 9, e109200.	2.5	26