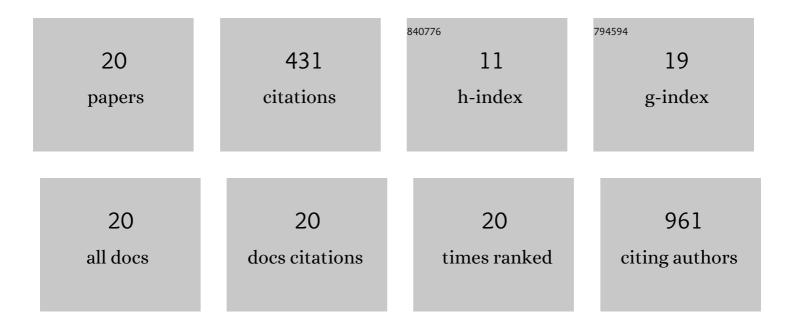
Louiza S Velentzis

List of Publications by Year in descending order

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LOUIZA S VELENTZIS

#	Article	IF	CITATIONS
1	Significant changes in dietary intake and supplement use after breast cancer diagnosis in a UK multicentre study. Breast Cancer Research and Treatment, 2011, 128, 473-482.	2.5	81
2	Lignans and breast cancer risk in pre- and post-menopausal women: meta-analyses of observational studies. British Journal of Cancer, 2009, 100, 1492-1498.	6.4	79
3	Do phytoestrogens reduce the risk of breast cancer and breast cancer recurrence? What clinicians need to know. European Journal of Cancer, 2008, 44, 1799-1806.	2.8	69
4	Use of Menopausal Hormone Therapy and Bioidentical Hormone Therapy in Australian Women 50 to 69 Years of Age: Results from a National, Cross-Sectional Study. PLoS ONE, 2016, 11, e0146494.	2.5	28
5	The DietCompLyf study: A prospective cohort study of breast cancer survival and phytoestrogen consumption. Maturitas, 2013, 75, 232-240.	2.4	25
6	How will transitioning from cytology to <scp>HPV</scp> testing change the balance between the benefits and harms of cervical cancer screening? Estimates of the impact on cervical cancer, treatment rates and adverse obstetric outcomes in <scp>A</scp> ustralia, a high vaccination coverage country. International Journal of Cancer, 2017, 141, 2410-2422.	5.1	25
7	Has Human Papillomavirus (HPV) Vaccination Prevented Adverse Pregnancy Outcomes? Population-Level Analysis After 8 Years of a National HPV Vaccination Program in Australia. Journal of Infectious Diseases, 2020, 222, 499-508.	4.0	17
8	Hormonal contraceptive use and smoking as risk factors for high-grade cervical intraepithelial neoplasia in unvaccinated women aged 30–44 years: A case-control study in New South Wales, Australia. Cancer Epidemiology, 2018, 55, 162-169.	1.9	16
9	Pathways to a cancer-free future: A protocol for modelled evaluations to maximize the future impact of interventions on cervical cancer in Australia. Gynecologic Oncology, 2019, 152, 465-471.	1.4	14
10	The preventable burden of breast cancers for premenopausal and postmenopausal women in Australia: A pooled cohort study. International Journal of Cancer, 2019, 145, 2383-2394.	5.1	14
11	Recurrent disease after treatment for cervical pre-cancer: determining whether prophylactic HPV vaccination could play a role in prevention of secondary lesions. Climacteric, 2019, 22, 596-602.	2.4	13
12	The preventable burden of endometrial and ovarian cancers in Australia: A pooled cohort study. Gynecologic Oncology, 2019, 153, 580-588.	1.4	10
13	Trends in Prescribing Menopausal Hormone Therapy and Bisphosphonates in Australia and Manitoba, Canada and Adherence to Recommendations. Journal of Women's Health, 2020, 29, 177-186.	3.3	9
14	Human papillomavirus 16/18 seroprevalence in unvaccinated women over 30Âyears with normal cytology and with high grade cervical abnormalities in Australia: results from an observational study. BMC Infectious Diseases, 2014, 14, 3861.	2.9	8
15	Menopausal hormone therapy: a systematic review of cost-effectiveness evaluations. BMC Health Services Research, 2017, 17, 326.	2.2	8
16	The impact of HPV vaccination beyond cancer prevention: effect on pregnancy outcomes. Human Vaccines and Immunotherapeutics, 2021, 17, 3562-3576.	3.3	5
17	Accurate categorisation of menopausal status for research studies: a step-by-step guide and detailed algorithm considering age, self-reported menopause and factors potentially masking the occurrence of menopause. BMC Research Notes, 2022, 15, 88.	1.4	5
18	Moving beyond the stage: how characteristics at diagnosis dictate treatment and treatment-related quality of life year losses for women with early stage invasive breast cancer. Expert Review of Pharmacoeconomics and Outcomes Research, 2021, 21, 847-857.	1.4	3

#	Article	IF	CITATIONS
19	Menopausal hormone therapy: Characterising users in an Australian national cross-sectional study. PLoS ONE, 2021, 16, e0253725.	2.5	2
20	965The estimated impact of improved breast screening tests targeted at women with dense breasts. International Journal of Epidemiology, 2021, 50, .	1.9	0