Anne Hammer

List of Publications by Year
in descending order

33	643	758635 12	610482 24
papers	citations	h-index	g-index

34	34	34	686
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	A study of type-specific HPV natural history and implications for contemporary cervical cancer screening programs. EClinicalMedicine, 2020, 22, 100293.	3.2	109
2	Global epidemiology of hysterectomy: possible impact on gynecological cancer rates. American Journal of Obstetrics and Gynecology, 2015, 213, 23-29.	0.7	90
3	Ageâ€specific prevalence of <scp>HPV</scp>16/18 genotypes in cervical cancer: A systematic review and metaâ€analysis. International Journal of Cancer, 2016, 138, 2795-2803.	2.3	64
4	Racial and Ethnic Differences in Hysterectomy-Corrected Uterine Corpus Cancer Mortality by Stage and Histologic Subtype. JAMA Oncology, 2022, 8, 895.	3.4	57
5	Cervical cancer screening history prior to a diagnosis of cervical cancer in Danish women aged 60Âyears and olderâ€”A national cohort study. Cancer Medicine, 2019, 8, 418-427.	1.3	27
6	Hysterectomyâ€corrected cervical cancer mortality rates in Denmark during 2002â€2015: A registryâ€based cohort study. Acta Obstetricia Et Gynecologica Scandinavica, 2019, 98, 1063-1069.	1.3	23
7	Whole tissue cervical mapping of HPV infection: Molecular evidence for focal latent HPV infection in humans. Papillomavirus Research (Amsterdam, Netherlands), 2019, 7, 82-87.	4.5	23
8	Rates of New Human Papillomavirus Detection and Loss of Detection in Middle-aged Women by Recent and Past Sexual Behavior. Journal of Infectious Diseases, 2021, 223, 1423-1432.	1.9	22
9	Trends in Hysterectomy Incidence Rates During 2000â€“2015 in Denmark: Shifting from Abdominal to Minimally Invasive Surgical Procedures. Clinical Epidemiology, 2021, Volume 13, 407-416.	1.5	22
10	The temporal and ageâ€dependent patterns of hysterectomyâ€corrected cervical cancer incidence rates in Denmark: a populationâ€based cohort study. Acta Obstetricia Et Gynecologica Scandinavica, 2017, 96, 150-157.	1.3	20
11	Can Dynamic Spectral Imaging System colposcopy replace conventional colposcopy in the detection of high-grade cervical lesions?. Acta Obstetricia Et Gynecologica Scandinavica, 2015, 94, 781-785.	1.3	17
12	Current controversies: Null hypothesis significance testing. Acta Obstetricia Et Gynecologica Scandinavica, 2022, 101, 624-627.	1.3	16
13	Evidence of No Association Between Human Papillomavirus and Breast Cancer. Frontiers in Oncology, 2018, 8, 209.	1.3	15
14	A study of the risks of CIN3+ detection after multiple rounds of HPV testing: Results of the 15â€year cervical cancer screening experience at Kaiser Permanente Northern California. International Journal of Cancer, 2020, 147, 1612-1620.	2.3	15
15	Human papillomavirus vaccination in women undergoing excisional treatment for cervical intraepithelial neoplasia and subsequent risk of recurrence: A systematic review and metaâ€analysis. Acta Obstetricia Et Gynecologica Scandinavica, 2022, 101, 597-607.	1.3	15
16	Cervical <scp>HPV</scp> prevalence and genotype distribution in immunosuppressed Danish women. Acta Obstetricia Et Gynecologica Scandinavica, 2018, 97, 142-150.	1.3	11
17	<scp>HPV</scp> genotype distribution in older Danish women undergoing surgery due to cervical cancer. Acta Obstetricia Et Gynecologica Scandinavica, 2015, 94, 1262-1268.	1.3	10
18	Cervical intraepithelial neoplasia in women with transformation zone typeÂ3: cervical biopsy versus large loop excision. BJOG: an International Journal of Obstetrics and Gynaecology, 2022, 129, 2132-2140.	1.1	10

#	Article	IF	Citations
19	Temporal Patterns of Cervical Cancer Screening Among Danish Women 55 Years and Older Diagnosed With Cervical Cancer. Journal of Lower Genital Tract Disease, 2018, 22, 1-7.	0.9	9
20	Known Benefits and Unknown Risks of Active Surveillance of Cervical Intraepithelial Neoplasia Grade 2. Obstetrics and Gynecology, 2022, 139, 680-686.	1.2	9
21	Implementation of p16/Ki67 dual stain cytology in a Danish routine screening laboratory: Importance of adequate training and experience. Cancer Medicine, 2020, 9, 8235-8242.	1.3	8
22	Cervical cancer prevention among older women â€“ challenges in screening, diagnostic workup and treatment. Acta Obstetricia Et Gynecologica Scandinavica, 2021, 100, 1364-1368.	1.3	8
23	Understanding cervical cancer after the age of routine screening: Characteristics of cases, treatment, and survival in the United States. Gynecologic Oncology, 2022, 165, 67-74.	0.6	8
24	Expanding the upper age limit for cervical cancer screening: a protocol for a nationwide non-randomised intervention study. BMJ Open, 2020, 10, e039636.	0.8	7
25	â€œI feel reassured, but there is no guarantee.â€•How do women with a future childbearing desire respond to active surveillance of cervical intraepithelial neoplasia grade 2? A qualitative study. Acta Obstetricia Et Gynecologica Scandinavica, 2022, 101, 616-623.	1.3	6
26	Clinical utility of p16/Ki67 dualâ€stain cytology for detection of cervical intraepithelial neoplasia grade two or worse in women with a transformation zone type 3: A crossâ€sectional study. BJOG: an International Journal of Obstetrics and Gynaecology, 2023, 130, 202-209.	1.1	6
27	Trends in hysterectomyâ€corrected uterine cancer mortality rates during 2002 to 2015: mortality of nonendometrioid cancer on the rise?. International Journal of Cancer, 2021, 148, 584-592.	2.3	5
28	Evidence of latent <scp>HPV</scp> infection in older Danish women with a previous history of cervical dysplasia. Acta Obstetricia Et Gynecologica Scandinavica, 2022, 101, 608-615.	1.3	5
29	Detection of high-risk human papillomavirus DNA in tissue from primary cervical cancer tumor, pelvic lymph nodes and recurrent disease. Papillomavirus Research (Amsterdam, Netherlands), 2019, 7, 15-20.	4.5	2
30	Authorsâ€² response: Higher cervical cancer mortality among older women in Denmark could be due to insufficient screening coverage. Acta Obstetricia Et Gynecologica Scandinavica, 2019, 98, 1491-1491.	1.3	0
31	Limitations of simulation models for cervical cancer screening. Lancet Oncology, The, 2019, 20, e68.	5.1	0
32	Clinical implications of transitioning from cytology to human papillomavirusâ€based cervical cancer screening. Acta Obstetricia Et Gynecologica Scandinavica, 2021, 100, 371-372.	1.3	0
33	Well-being of women referred due to suspected side effects after human papilloma virus vaccination. Danish Medical Journal, 2020, 67, .	0.5	0