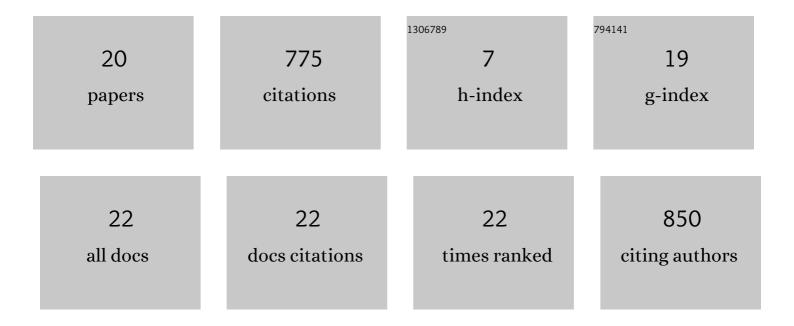
Artur Czekierdowski

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/708769/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Evaluating the risk of ovarian cancer before surgery using the ADNEX model to differentiate between benign, borderline, early and advanced stage invasive, and secondary metastatic tumours: prospective multicentre diagnostic study. BMJ, The, 2014, 349, g5920-g5920.	3.0	309
2	Predicting the risk of malignancy in adnexal masses based on the Simple Rules from the International Ovarian Tumor Analysis group. American Journal of Obstetrics and Gynecology, 2016, 214, 424-437.	0.7	212
3	External Validation of Diagnostic Models to Estimate the Risk of Malignancy in Adnexal Masses. Clinical Cancer Research, 2012, 18, 815-825.	3.2	72
4	Validation of models to diagnose ovarian cancer in patients managed surgically or conservatively: multicentre cohort study. BMJ, The, 2020, 370, m2614.	3.0	54
5	The Role of miRNA and Related Pathways in Pathophysiology of Uterine Fibroids—From Bench to Bedside. International Journal of Molecular Sciences, 2020, 21, 3016.	1.8	30
6	The use of sonographic subjective tumor assessment, IOTA logistic regression model 1, IOTA Simple Rules and GI-RADS system in the preoperative prediction of malignancy in women with adnexal masses. Ginekologia Polska, 2017, 88, 647-653.	0.3	21
7	Proliferation and maturation of intratumoral blood vessels in women with malignant ovarian tumors assessed with cancer stem cells marker nestin and platelet derived growth factor PDGF-B. Ginekologia Polska, 2017, 88, 120-128.	0.3	12
8	Prognostic significance of TEM7 and nestin expression in women with advanced high grade serous ovarian cancer. Ginekologia Polska, 2018, 89, 135-141.	0.3	8
9	Risk Assessment of Endometrial Hyperplasia or Endometrial Cancer with Simplified Ultrasound-Based Scoring Systems. Diagnostics, 2021, 11, 442.	1.3	7
10	Tumor budding index and microvessel density assessment in patients with endometrial cancer: A pilot study. Oncology Letters, 2020, 20, 2701-2710.	0.8	7
11	Sonographic Assessment of Complex Ultrasound Morphology Adnexal Tumors in Pregnant Women with the Use of IOTA Simple Rules Risk and ADNEX Scoring Systems. Diagnostics, 2021, 11, 414.	1.3	6
12	Non-invasive therapeutic use of High-Intensity Focused Ultrasound (HIFU) with 3 Tesla Magnetic Resonance Imaging in women with symptomatic uterine fibroids. Ginekologia Polska, 2017, 88, 497-503.	0.3	6
13	Mig-7 expression and vasculogenic mimicry in malignant ovarian tumors. Ginekologia Polska, 2017, 88, 552-561.	0.3	6
14	Diagnostic hysteroscopy and the risk of malignant cells intraabdominal spread in women with endometrial cancer. Ginekologia Polska, 2017, 88, 562-567.	0.3	6
15	Diabetic Mastopathy. Review of Diagnostic Methods and Therapeutic Options. International Journal of Environmental Research and Public Health, 2022, 19, 448.	1.2	6
16	Analysis of Health Behaviors and Personal Values of Childless Women, Pregnant Women and Women Who Recently Delivered. International Journal of Environmental Research and Public Health, 2018, 15, 411.	1.2	4
17	Magnetic Resonance-Guided High-Intensity Focused Ultrasound Ablation of Uterine Fibroids—Efficiency Assessment with the Use of Dynamic Contrast-Enhanced Magnetic Resonance Imaging and the Potential Role of the Administration of Uterotonic Drugs. Diagnostics, 2021, 11, 715.	1.3	3
18	Ovarian cancer: early detection, angiogenesis, lymphangiogenesis and current prospects for therapy. Zdrowie Publiczne, 2015, 125, 24-28.	0.2	0

#	Article	IF	CITATIONS
19	Comment on: Case report of ovarian torsion mimicking ovarian cancer as an uncommon late complication of laparoscopic supracervical hysterectomy. Przeglad Menopauzalny, 2017, 1, 26-28.	0.6	0
20	Studies on angiogenesis in the benign and malignant ovarian neoplasms with the use of color and pulsed Doppler sonography and serum CA-125, CA-19.9, CA-72.4 and vascular endothelial growth factor measurements. Annales Universitatis Mariae Curie-Sklodowska Sectio D: Medicina, 2002, 57, 113-31.	0.0	0