

Daniela Fischerová

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5853007/publications.pdf>

Version: 2024-02-01

128
papers

4,595
citations

117625

34
h-index

110387

64
g-index

173
all docs

173
docs citations

173
times ranked

3464
citing authors

#	ARTICLE	IF	CITATIONS
1	Preoperative staging of ovarian cancer: comparison between ultrasound, <sc>CT</sc> and whole-body diffusion-weighted <sc>MRI</sc> (<sc>ISAAC</sc> study). Ultrasound in Obstetrics and Gynecology, 2022, 59, 248-262.	1.7	11
2	Challenges in lower limb lymphoedema assessment based on limb volume change: Lessons learnt from the SENTIX prospective multicentre study. Gynecologic Oncology, 2022, 164, 76-84.	1.4	3
3	Yolk Sac Tumor of the Omentum: A Case Report and Literature Review. Diagnostics, 2022, 12, 304.	2.6	2
4	Quality of life after extended pelvic exenterations. Gynecologic Oncology, 2022, 166, 100-107.	1.4	6
5	Pan-Cancer Detection and Typing by Mining Patterns in Large Genome-Wide Cell-Free DNA Sequencing Datasets. Clinical Chemistry, 2022, 68, 1164-1176.	3.2	6
6	Imaging in gynecological disease (22): clinical and ultrasound characteristics of ovarian embryonal carcinomas, non-gestational choriocarcinomas and malignant mixed germ cell tumors. Ultrasound in Obstetrics and Gynecology, 2021, 57, 987-994.	1.7	7
7	Tumour-free distance: a novel prognostic marker in patients with early-stage cervical cancer treated by primary surgery. British Journal of Cancer, 2021, 124, 1121-1129.	6.4	7
8	Vessel morphology depicted by three-dimensional power Doppler ultrasound as second-stage test in adnexal tumors that are difficult to classify: prospective diagnostic accuracy study. Ultrasound in Obstetrics and Gynecology, 2021, 57, 324-334.	1.7	6
9	4D Doppler Ultrasound in High Grade Serous Ovarian Cancer Vascularity Evaluation—Preliminary Study. Diagnostics, 2021, 11, 582.	2.6	1
10	Interobserver agreement of transvaginal ultrasound and magnetic resonance imaging in local staging of cervical cancer. Ultrasound in Obstetrics and Gynecology, 2021, 58, 773-779.	1.7	6
11	Are we better off using multiple endometriosis classifications in imaging and surgery than settle for one universal less than perfect protocol? Review of staging systems in ultrasound, magnetic resonance and surgery. Journal of Obstetrics and Gynaecology, 2021, , 1-7.	0.9	3
12	<sc>ESGO</sc>/<sc>ISUOG</sc>/<sc>IOTA</sc>/<sc>ESGE</sc> Consensus Statement on preoperative diagnosis of ovarian tumors. Ultrasound in Obstetrics and Gynecology, 2021, 58, 148-168.	1.7	42
13	Terms, definitions and measurements to describe sonographic features of lymph nodes: consensus opinion from the Vulvar International Tumor Analysis (<sc>VITA</sc>) group. Ultrasound in Obstetrics and Gynecology, 2021, 57, 861-879.	1.7	24
14	ESGO/ISUOG/IOTA/ESGE Consensus Statement on preoperative diagnosis of ovarian tumours. Facts, Views & Vision in ObGyn, 2021, 13, 107-130.	1.1	7
15	ESGO/ISUOG/IOTA/ESGE Consensus Statement on pre-operative diagnosis of ovarian tumors. International Journal of Gynecological Cancer, 2021, 31, 961-982.	2.5	54
16	Imaging in gynecological disease: clinical and ultrasound characteristics of ovarian carcinosarcomas. Ultrasound in Obstetrics and Gynecology, 2021, , .	1.7	5
17	744...Terms and definitions to describe sonographic features of lymph nodes: consensus opinion from the vulvar international tumor analysis (VITA) group. , 2021, , .		0
18	Validation of ultrasound strategies to assess tumor extension and to predict high-risk endometrial cancer in women from the prospective IETA (International Endometrial Tumor Analysis) cohort. Ultrasound in Obstetrics and Gynecology, 2020, 55, 115-124.	1.7	26

#	ARTICLE	IF	CITATIONS
19	Imaging in gynecological disease (19): clinical and ultrasound features of extragastrointestinal stromal tumors (<scp>eGIST</scp>). <i>Ultrasound in Obstetrics and Gynecology</i> , 2020, 56, 749-758.	1.7	8
20	Application of International Deep Endometriosis Analysis (IDEA) group consensus in preoperative ultrasound and magnetic resonance imaging of deep pelvic endometriosis. <i>Ultrasound in Obstetrics and Gynecology</i> , 2020, 56, 115-116.	1.7	5
21	Ultrasound-based risk model for preoperative prediction of lymph node metastases in women with endometrial cancer: model development study. <i>Ultrasound in Obstetrics and Gynecology</i> , 2020, 56, 443-452.	1.7	13
22	Early Learning Curve in the Assessment of Deep Pelvic Endometriosis for Ultrasound and Magnetic Resonance Imaging. <i>BioMed Research International</i> , 2020, 2020, 1-7.	1.9	10
23	Validation of models to diagnose ovarian cancer in patients managed surgically or conservatively: multicentre cohort study. <i>BMJ, The</i> , 2020, 370, m2614.	6.0	54
24	Sentinel lymph node mapping and intraoperative assessment in a prospective, international, multicentre, observational trial of patients with cervical cancer: The SENTIX trial. <i>European Journal of Cancer</i> , 2020, 137, 69-80.	2.8	56
25	Ovarian mesonephric-like adenocarcinoma arising in serous borderline tumor: a case report with complex morphological and molecular analysis. <i>Diagnostic Pathology</i> , 2020, 15, 91.	2.0	35
26	Micrometastases in Sentinel Lymph Nodes Represent a Significant Negative Prognostic Factor in Early-Stage Cervical Cancer: A Single-Institutional Retrospective Cohort Study. <i>Cancers</i> , 2020, 12, 1438.	3.7	16
27	Diagnostic Accuracy of Ultrasound and MRI in the Mapping of Deep Pelvic Endometriosis Using the International Deep Endometriosis Analysis (IDEA) Consensus. <i>BioMed Research International</i> , 2020, 2020, 1-11.	1.9	34
28	ISUOG Consensus Statement on rationalization of gynecological ultrasound services in context of SARS-CoV-2. <i>Ultrasound in Obstetrics and Gynecology</i> , 2020, 55, 879-885.	1.7	23
29	European Society of Gynaecological Oncology quality indicators for surgical treatment of cervical cancer. <i>International Journal of Gynecological Cancer</i> , 2020, 30, 3-14.	2.5	39
30	Role of CA125/CEA ratio and ultrasound parameters in identifying metastases to the ovaries in patients with multilocular and multilocular-solid ovarian masses. <i>Ultrasound in Obstetrics and Gynecology</i> , 2019, 53, 116-123.	1.7	19
31	What Is the Role of Imaging at Primary Diagnostic Work-Up in Uterine Cervical Cancer?. <i>Current Oncology Reports</i> , 2019, 21, 77.	4.0	56
32	Ultrasound characteristics of a symptomatic and asymptomatic lymphocele after pelvic and/or paraaortic lymphadenectomy. <i>Taiwanese Journal of Obstetrics and Gynecology</i> , 2019, 58, 266-272.	1.3	7
33	Imaging in gynecological disease (15): clinical and ultrasound characteristics of uterine sarcoma. <i>Ultrasound in Obstetrics and Gynecology</i> , 2019, 54, 676-687.	1.7	69
34	Clinical and ultrasound characteristics of the microcystic elongated and fragmented (MELF) pattern in endometrial cancer according to the International Endometrial Tumor Analysis (IETA) criteria. <i>International Journal of Gynecological Cancer</i> , 2019, 29, 119-125.	2.5	5
35	The efficacy of an algorithm using sentinel lymph node biopsy and frozen section in the avoidance of a combined treatment in early-stage cervical cancer management. , 2019, , .		0
36	Ultrasound and Clinical Preoperative Characteristics for Discrimination Between Ovarian Metastatic Colorectal Cancer and Primary Ovarian Cancer: A Case-Control Study. <i>Diagnostics</i> , 2019, 9, 210.	2.6	9

#	ARTICLE	IF	CITATIONS
37	Diagnostic pitfalls in ovarian androgen-secreting (Leydig cell) tumours: case series. <i>Journal of Obstetrics and Gynaecology</i> , 2019, 39, 359-364.	0.9	6
38	P26â€¦Micrometastasis in sentinel lymph nodes is a significant negative prognostic marker in early-stage cervical cancer. , 2019, , .		0
39	P18â€¦Tumor free distance is the best predictive marker in patients with early-stage cervical cancer treated by primary surgery. , 2019, , .		0
40	P54â€¦Comparison of clinical and ultrasound characteristics in low and high grade serous cancer. , 2019, , .		0
41	SLN biopsy in cervical cancer patients with tumors larger than 2 cm and 4 cm. <i>Gynecologic Oncology</i> , 2018, 148, 456-460.	1.4	25
42	Imaging in gynecological disease (13): clinical and ultrasound characteristics of endometrioid ovarian cancer. <i>Ultrasound in Obstetrics and Gynecology</i> , 2018, 52, 535-543.	1.7	29
43	The European Society of Gynaecological Oncology/European Society for Radiotherapy and Oncology/European Society of Pathology guidelines for the management of patients with cervical cancer. <i>Radiotherapy and Oncology</i> , 2018, 127, 404-416.	0.6	241
44	Ultrasound characteristics of endometrial cancer as defined by International Endometrial Tumor Analysis (IETA) consensus nomenclature: prospective multicenter study. <i>Ultrasound in Obstetrics and Gynecology</i> , 2018, 51, 818-828.	1.7	61
45	Surgical treatment of "intermediate risk" lymph node negative cervical cancer patients without adjuvant radiotherapy" A retrospective cohort study and review of the literature. <i>Gynecologic Oncology</i> , 2018, 151, 438-443.	1.4	46
46	Imaging in gynecological disease (14): clinical and ultrasound characteristics of ovarian clear cell carcinoma. <i>Ultrasound in Obstetrics and Gynecology</i> , 2018, 52, 792-800.	1.7	36
47	The European Society of Gynaecological Oncology/European Society for Radiotherapy and Oncology/European Society of Pathology Guidelines for the Management of Patients with Cervical Cancer. <i>Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin</i> , 2018, 472, 919-936.	2.8	127
48	Ultrasound in preoperative assessment of pelvic and abdominal spread in patients with ovarian cancer: a prospective study. <i>Ultrasound in Obstetrics and Gynecology</i> , 2017, 49, 263-274.	1.7	33
49	Anastomosing Hemangioma of the Ovary: A Clinicopathological Study of Six Cases with Stromal Luteinization. <i>Pathology and Oncology Research</i> , 2017, 23, 717-722.	1.9	16
50	Pelvic floor reconstruction by modified rectus abdominis myoperitoneal (MRAM) flap after pelvic exenterations. <i>Gynecologic Oncology</i> , 2017, 144, 558-563.	1.4	20
51	The association of enchondromatosis with malignant transformed chondrosarcoma and ovarian juvenile granulosa cell tumor (Ollier disease). <i>Taiwanese Journal of Obstetrics and Gynecology</i> , 2017, 56, 253-257.	1.3	21
52	Clinical Utility of Risk Models to Refer Patients with Adnexal Masses to Specialized Oncology Care: Multicenter External Validation Using Decision Curve Analysis. <i>Clinical Cancer Research</i> , 2017, 23, 5082-5090.	7.0	37
53	Sensitivity of Follow-Up Methods in Patients After Fertility-Sparing Surgery for Cervical Cancers. <i>International Journal of Gynecological Cancer</i> , 2017, 27, 147-153.	2.5	8
54	Accuracy of ultrasound in prediction of rectosigmoid infiltration in epithelial ovarian cancer. <i>Ultrasound in Obstetrics and Gynecology</i> , 2017, 50, 533-538.	1.7	5

#	ARTICLE	IF	CITATIONS
55	Validation of the Performance of International Ovarian Tumor Analysis (IOTA) Methods in the Diagnosis of Early Stage Ovarian Cancer in a Non-Screening Population. <i>Diagnostics</i> , 2017, 7, 32.	2.6	34
56	The Diagnostic Accuracy of Ultrasound in Assessment of Myometrial Invasion in Endometrial Cancer: Subjective Assessment versus Objective Techniques. <i>BioMed Research International</i> , 2017, 2017, 1-10.	1.9	25
57	Prospective Evaluation of Ultrasound Accuracy in the Detection of Pelvic Carcinomatosis in Patients with Ovarian Cancer. <i>Ultrasound in Medicine and Biology</i> , 2016, 42, 2196-2202.	1.5	9
58	Risk of micrometastases in non-sentinel pelvic lymph nodes in cervical cancer. <i>Gynecologic Oncology</i> , 2016, 143, 83-86.	1.4	35
59	Results of less radical fertility-sparing procedures with omitted parametrectomy for cervical cancer: 5years of experience. <i>Gynecologic Oncology</i> , 2016, 142, 401-404.	1.4	24
60	Age-related differences in the sonographic characteristics of endometriomas. <i>Human Reproduction</i> , 2016, 31, 1723-1731.	0.9	43
61	Predicting the risk of malignancy in adnexal masses based on the Simple Rules from the International Ovarian Tumor Analysis group. <i>American Journal of Obstetrics and Gynecology</i> , 2016, 214, 424-437.	1.3	212
62	Preoperative prediction of lymph node metastasis and deep stromal invasion in women with invasive cervical cancer: prospective multicenter study using 2D and 3D ultrasound. <i>Ultrasound in Obstetrics and Gynecology</i> , 2015, 45, 470-475.	1.7	22
63	Transvaginal ultrasound assessment of myometrial and cervical stromal invasion in women with endometrial cancer: interobserver reproducibility among ultrasound experts and gynecologists. <i>Ultrasound in Obstetrics and Gynecology</i> , 2015, 45, 476-482.	1.7	59
64	Ultrasound in Gynecological Cancer: Is It Time for Re-evaluation of Its Uses?. <i>Current Oncology Reports</i> , 2015, 17, 28.	4.0	31
65	A prospective study examining the incidence of asymptomatic and symptomatic lymphoceles following lymphadenectomy in patients with gynecological cancer. <i>Gynecologic Oncology</i> , 2015, 137, 291-298.	1.4	98
66	Ovarian metastasis of clear cell renal cell carcinoma: A case report. <i>Canadian Urological Association Journal</i> , 2014, 8, 188.	0.6	6
67	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. <i>BMJ, The</i> , 2014, 349, g5920-g5920.	6.0	309
68	Imaging in gynecological disease (9): clinical and ultrasound characteristics of tubal cancer. <i>Ultrasound in Obstetrics and Gynecology</i> , 2014, 43, 328-335.	1.7	28
69	Imaging techniques for the evaluation of ovarian cancer. <i>Best Practice and Research in Clinical Obstetrics and Gynaecology</i> , 2014, 28, 697-720.	2.8	55
70	Factors affecting sonographic preoperative local staging of endometrial cancer. <i>Ultrasound in Obstetrics and Gynecology</i> , 2014, 43, 575-585.	1.7	42
71	Development and external validation of new ultrasound-based mathematical models for preoperative prediction of high-risk endometrial cancer. <i>Ultrasound in Obstetrics and Gynecology</i> , 2014, 43, 586-595.	1.7	17
72	Strategies to diagnose ovarian cancer: new evidence from phase 3 of the multicentre international IOTA study. <i>British Journal of Cancer</i> , 2014, 111, 680-688.	6.4	98

#	ARTICLE	IF	CITATIONS
73	Risk of malignancy in unilocular cysts: a study of 1148 adnexal masses classified as unilocular cysts at transvaginal ultrasound and review of the literature. <i>Ultrasound in Obstetrics and Gynecology</i> , 2013, 41, 80-89.	1.7	66
74	Early-stage cervical cancer: Tumor delineation by magnetic resonance imaging and ultrasound – A European multicenter trial. <i>Gynecologic Oncology</i> , 2013, 128, 449-453.	1.4	115
75	Imaging in gynecological disease (8): ultrasound characteristics of recurrent borderline ovarian tumors. <i>Ultrasound in Obstetrics and Gynecology</i> , 2013, 41, 452-458.	1.7	27
76	Transrectal ultrasound and magnetic resonance imaging in the evaluation of tumor size following neoadjuvant chemotherapy for locally advanced cervical cancer. <i>Ultrasound in Obstetrics and Gynecology</i> , 2013, 42, 705-712.	1.7	23
77	Unilocular adnexal cysts with papillary projections but no other solid components: is there a diagnostic method that can classify them reliably as benign or malignant before surgery?. <i>Ultrasound in Obstetrics and Gynecology</i> , 2013, 41, 570-581.	1.7	26
78	Diagnosis, Treatment, and Follow-Up of Borderline Ovarian Tumors. <i>Oncologist</i> , 2012, 17, 1515-1533.	3.7	161
79	Ultrasonographic appearance of metastatic non-gynecological pelvic tumors. <i>Ultrasound in Obstetrics and Gynecology</i> , 2012, 39, 215-225.	1.7	15
80	Primary Synovial Sarcoma of the Uterus. <i>Pathology and Oncology Research</i> , 2012, 18, 529-533.	1.9	6
81	Outcomes of pregnant patients with Pap smears classified as atypical glandular cells. <i>Cytopathology</i> , 2012, 23, 383-388.	0.7	7
82	Sentinel lymph node status in patients with locally advanced cervical cancers and impact of neoadjuvant chemotherapy. <i>Gynecologic Oncology</i> , 2012, 125, 303-306.	1.4	23
83	High-risk human papillomavirus DNA in paraaortic lymph nodes in advanced stages of cervical carcinoma. <i>Journal of Clinical Virology</i> , 2011, 50, 46-49.	3.1	5
84	Ultrasound scanning of the pelvis and abdomen for staging of gynecological tumors: a review. <i>Ultrasound in Obstetrics and Gynecology</i> , 2011, 38, 246-266.	1.7	105
85	Imaging of gynecological disease (6): clinical and ultrasound characteristics of ovarian dysgerminoma. <i>Ultrasound in Obstetrics and Gynecology</i> , 2011, 37, 596-602.	1.7	41
86	Adnexal masses difficult to classify as benign or malignant using subjective assessment of grayscale and Doppler ultrasound findings: logistic regression models do not help. <i>Ultrasound in Obstetrics and Gynecology</i> , 2011, 38, 456-465.	1.7	70
87	Grayscale and color Doppler ultrasound characteristics of endometrial cancer in relation to stage, grade and tumor size. <i>Ultrasound in Obstetrics and Gynecology</i> , 2011, 38, 586-593.	1.7	42
88	OC17.02: New ultrasound based mathematical models for the preoperative prediction of high risk endometrial cancer. <i>Ultrasound in Obstetrics and Gynecology</i> , 2011, 38, 31-32.	1.7	0
89	OC27.01: Grayscale and color Doppler ultrasound characteristics of endometrial cancer in relation to stage, grade and tumor size. <i>Ultrasound in Obstetrics and Gynecology</i> , 2011, 38, 48-49.	1.7	0
90	OP24.07: Morphological and vascular ultrasound characteristics of pelvic masses of non-gynecological origin. <i>Ultrasound in Obstetrics and Gynecology</i> , 2011, 38, 127-127.	1.7	0

#	ARTICLE	IF	CITATIONS
91	Local Control After Tailored Surgical Treatment of Early Cervical Cancer. <i>International Journal of Gynecological Cancer</i> , 2011, 21, 690-698.	2.5	19
92	A Novel Approach to Predict the Likelihood of Specific Ovarian Tumor Pathology Based on Serum CA-125: A Multicenter Observational Study. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2011, 20, 2420-2428.	2.5	32
93	Human Papillomavirus DNA Presence in Pelvic Lymph Nodes in Cervical Cancer. <i>International Journal of Gynecological Cancer</i> , 2010, 20, 126-132.	2.5	5
94	Factors Affecting Spontaneous Voiding Recovery After Radical Hysterectomy. <i>International Journal of Gynecological Cancer</i> , 2010, 20, 685-690.	2.5	23
95	Prospective external validation of the "ovarian crescent sign"™ as a single ultrasound parameter to distinguish between benign and malignant adnexal pathology. <i>Ultrasound in Obstetrics and Gynecology</i> , 2010, 36, 81-87.	1.7	23
96	Ovarian cancer prediction in adnexal masses using ultrasound-based logistic regression models: a temporal and external validation study by the IOTA group. <i>Ultrasound in Obstetrics and Gynecology</i> , 2010, 36, 226-234.	1.7	154
97	Endometriomas: their ultrasound characteristics. <i>Ultrasound in Obstetrics and Gynecology</i> , 2010, 35, 730-740.	1.7	190
98	OC01.03: Ultrasound in diagnosis of new and recurrent borderline ovarian tumors. <i>Ultrasound in Obstetrics and Gynecology</i> , 2010, 36, 1-2.	1.7	7
99	OC23.01: New logistic regression model to predict ovarian malignancy in cases for which simple ultrasound rules are not applicable. <i>Ultrasound in Obstetrics and Gynecology</i> , 2010, 36, 41-42.	1.7	0
100	Ultrasound-guided tru-cut biopsy of abdominal and pelvic tumors in gynecology. <i>Ultrasound in Obstetrics and Gynecology</i> , 2010, 36, 767-772.	1.7	53
101	Uterine Tumors with Neuroectodermal Differentiation. A Report of 4 Cases. <i>Pathology and Oncology Research</i> , 2010, 16, 601-608.	1.9	13
102	Late morbidity following nerve-sparing radical hysterectomy. <i>Gynecologic Oncology</i> , 2010, 116, 506-511.	1.4	54
103	Simple ultrasound rules to distinguish between benign and malignant adnexal masses before surgery: prospective validation by IOTA group. <i>BMJ: British Medical Journal</i> , 2010, 341, c6839-c6839.	2.3	336
104	Sentinel node (SLN) biopsy in the management of locally advanced cervical cancer. <i>Gynecologic Oncology</i> , 2009, 115, 46-50.	1.4	32
105	Urgent care in gynaecology: Resuscitation and management of sepsis and acute blood loss. <i>Best Practice and Research in Clinical Obstetrics and Gynaecology</i> , 2009, 23, 679-690.	2.8	17
106	OC05.01: Predicting ovarian malignancy if simple rules are not applicable. <i>Ultrasound in Obstetrics and Gynecology</i> , 2009, 34, 7-7.	1.7	0
107	OC21.02: Adnexal masses difficult to classify as benign or malignant using subjective evaluation of ultrasound findings: logistic regression models do not help. <i>Ultrasound in Obstetrics and Gynecology</i> , 2009, 34, 38-38.	1.7	0
108	OC23.01: Role of ultrasound in the referral of young patients with cervical cancer for fertility sparing surgery. <i>Ultrasound in Obstetrics and Gynecology</i> , 2009, 34, 43-43.	1.7	1

#	ARTICLE	IF	CITATIONS
109	OC23.06: Adequacy and safety of ultrasound guided tru-cut biopsy in the management of abdomino-pelvic tumors. <i>Ultrasound in Obstetrics and Gynecology</i> , 2009, 34, 44-45.	1.7	0
110	OC23.07: Analysis of factors influencing tru-cut biopsy sample adequacy in management of abdomino-pelvic masses. <i>Ultrasound in Obstetrics and Gynecology</i> , 2009, 34, 45-45.	1.7	0
111	OC25.01 Unilocular solid adnexal masses with papillary projections but no other solid components: is there a logistic regression model that can help?. <i>Ultrasound in Obstetrics and Gynecology</i> , 2009, 34, 48-48.	1.7	0
112	OC25.02: Intercenter variability in ultrasound features of malignant and benign adnexal masses. <i>Ultrasound in Obstetrics and Gynecology</i> , 2009, 34, 48-49.	1.7	0
113	OC25.05: Adjusting prediction models for ovarian tumor classification to new clinical settings. <i>Ultrasound in Obstetrics and Gynecology</i> , 2009, 34, 49-50.	1.7	0
114	OC27.01: Ultrasound diagnosis of extragenital abdominopelvic tumors. <i>Ultrasound in Obstetrics and Gynecology</i> , 2009, 34, 52-53.	1.7	2
115	Abdominal Radical Trachelectomy in Fertility-Sparing Treatment of Early-Stage Cervical Cancer. <i>International Journal of Gynecological Cancer</i> , 2009, 19, 1407-1411.	2.5	71
116	High-Risk Human Papillomavirus DNA in the Primary Tumor, Sentinel, and Nonsentinel Pelvic Lymph Nodes in Patients With Early-Stage Cervical Cancer. <i>International Journal of Gynecological Cancer</i> , 2009, 19, 703-707.	2.5	14
117	Imaging in gynaecology: How good are we in identifying endometriomas?. <i>Facts, Views & Vision in ObGyn</i> , 2009, 1, 7-17.	1.1	8
118	Primary pure large-cell neuroendocrine carcinoma of the ovary. <i>Pathology Research and Practice</i> , 2008, 204, 133-137.	2.3	27
119	OC129: Role of ultrasound in guiding of surgery radicality in cervical cancer management. <i>Ultrasound in Obstetrics and Gynecology</i> , 2008, 32, 285-285.	1.7	2
120	OC132: The role of ultrasound in prediction of optimal vs. suboptimal cytoreductive surgery in advanced ovarian cancers. <i>Ultrasound in Obstetrics and Gynecology</i> , 2008, 32, 286-286.	1.7	6
121	OC146: Multicenter prospective testing to predict malignancy in adnexal masses using Bayesian network models. <i>Ultrasound in Obstetrics and Gynecology</i> , 2008, 32, 290-290.	1.7	0
122	Ultrasound-guided tru-cut biopsy in the management of advanced abdomino-pelvic tumors. <i>International Journal of Gynecological Cancer</i> , 2008, 18, 833-837.	2.5	41
123	Transrectal ultrasound and magnetic resonance imaging in staging of early cervical cancer. <i>International Journal of Gynecological Cancer</i> , 2008, 18, 766-772.	2.5	119
124	Update on abdominal radical trachelectomy. <i>Gynecologic Oncology</i> , 2008, 111, S111-S115.	1.4	44
125	OC229: Ultrasound-guided tru-cut biopsy in the management of advanced abdominopelvic tumors. <i>Ultrasound in Obstetrics and Gynecology</i> , 2007, 30, 437-437.	1.7	0
126	OC231: Transrectal ultrasound (TRUS) and MRI in staging of early cervical cancer. <i>Ultrasound in Obstetrics and Gynecology</i> , 2007, 30, 438-438.	1.7	0

#	ARTICLE	IF	CITATIONS
127	OC167: Ultrasound-guided tru-cut biopsy in the diagnosis and management of inoperable pelvic tumors. <i>Ultrasound in Obstetrics and Gynecology</i> , 2006, 28, 408-408.	1.7	0
128	P08.01: Clear cell adenofibroma/fibrosarcoma of the ovary: ultrasound, macroscopic and histopathologic findings. A case report. <i>Ultrasound in Obstetrics and Gynecology</i> , 2005, 26, 426-426.	1.7	0