List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Aberrant miR-182 expression promotes melanoma metastasis by repressing FOXO3 and microphthalmia-associated transcription factor. Proceedings of the National Academy of Sciences of the United States of America, 2009, 106, 1814-1819.	3.3	506
2	Endometriosis. Endocrine Reviews, 2019, 40, 1048-1079.	8.9	416
3	USP22 Antagonizes p53 Transcriptional Activation by Deubiquitinating Sirt1 to Suppress Cell Apoptosis and Is Required for Mouse Embryonic Development. Molecular Cell, 2012, 46, 484-494.	4.5	264
4	A micro-RNA signature associated with race, tumor size, and target gene activity in human uterine leiomyomas. Genes Chromosomes and Cancer, 2007, 46, 336-347.	1.5	231
5	Endometriosis and Ovarian Cancer. International Journal of Gynecological Pathology, 2011, 30, 553-568.	0.9	138
6	<i>MiRâ€182</i> overexpression in tumourigenesis of highâ€grade serous ovarian carcinoma. Journal of Pathology, 2012, 228, 204-215.	2.1	138
7	MED12 and HMGA2 mutations: two independent genetic events in uterine leiomyoma and leiomyosarcoma. Modern Pathology, 2014, 27, 1144-1153.	2.9	138
8	Mutation in CUL4B, Which Encodes a Member of Cullin-RING Ubiquitin Ligase Complex, Causes X-Linked Mental Retardation. American Journal of Human Genetics, 2007, 80, 561-566.	2.6	134
9	<i>HMGA2</i> Overexpression-Induced Ovarian Surface Epithelial Transformation Is Mediated Through Regulation of EMT Genes. Cancer Research, 2011, 71, 349-359.	0.4	132
10	Antiproliferative Effects by <i>Let-7</i> Repression of High-Mobility Group A2 in Uterine Leiomyoma. Molecular Cancer Research, 2008, 6, 663-673.	1.5	130
11	Increased Activation of the PI3K/AKT Pathway Compromises Decidualization of Stromal Cells from Endometriosis. Journal of Clinical Endocrinology and Metabolism, 2012, 97, E35-E43.	1.8	122
12	A Role for WDR5 in Integrating Threonine 11 Phosphorylation to Lysine 4 Methylation on Histone H3 during Androgen Signaling and in Prostate Cancer. Molecular Cell, 2014, 54, 613-625.	4.5	121
13	Frizzled-7 Identifies Platinum-Tolerant Ovarian Cancer Cells Susceptible to Ferroptosis. Cancer Research, 2021, 81, 384-399.	0.4	113
14	Ovarian steroids, stem cells and uterine leiomyoma: therapeutic implications. Human Reproduction Update, 2015, 21, 1-12.	5.2	111
15	Genome-Wide DNA Methylation Indicates Silencing of Tumor Suppressor Genes in Uterine Leiomyoma. PLoS ONE, 2012, 7, e33284.	1.1	107
16	Ovarian stiffness increases with age in the mammalian ovary and depends on collagen and hyaluronan matrices. Aging Cell, 2020, 19, e13259.	3.0	104
17	miR-145 inhibits tumor growth and metastasis by targeting metadherin in high-grade serous ovarian carcinoma. Oncotarget, 2014, 5, 10816-10829.	0.8	91
18	LEF1 in Androgen-Independent Prostate Cancer: Regulation of Androgen Receptor Expression, Prostate Cancer Growth, and Invasion. Cancer Research, 2009, 69, 3332-3338.	0.4	89

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19	Regulation of <i>HMGA1</i> Expression by <i>MicroRNA-296</i> Affects Prostate Cancer Growth and Invasion. Clinical Cancer Research, 2011, 17, 1297-1305.	3.2	81
20	Patient-Derived Tumor Xenografts Are Susceptible to Formation of Human Lymphocytic Tumors. Neoplasia, 2015, 17, 735-741.	2.3	79
21	HMGA2: A biomarker significantly overexpressed in high-grade ovarian serous carcinoma. Modern Pathology, 2010, 23, 673-681.	2.9	78
22	LEF1 Targeting EMT in Prostate Cancer Invasion Is Regulated by miR-34a. Molecular Cancer Research, 2015, 13, 681-688.	1.5	77
23	Decrease in stromal androgen receptor associates with androgenâ€independent disease and promotes prostate cancer cell proliferation and invasion. Journal of Cellular and Molecular Medicine, 2008, 12, 2790-2798.	1.6	72
24	Berberine induces oxidative DNA damage and impairs homologous recombination repair in ovarian cancer cells to confer increased sensitivity to PARP inhibition. Cell Death and Disease, 2017, 8, e3070-e3070.	2.7	72
25	A Differentiation-Based MicroRNA Signature Identifies Leiomyosarcoma as a Mesenchymal Stem Cell-Related Malignancy. American Journal of Pathology, 2010, 177, 908-917.	1.9	71
26	Molecular analyses of 6 different types of uterine smooth muscle tumors: Emphasis in atypical leiomyoma. Cancer, 2014, 120, 3165-3177.	2.0	71
27	Neferine induces autophagy of human ovarian cancer cells via p38 MAPK/ JNK activation. Tumor Biology, 2016, 37, 8721-8729.	0.8	68
28	miR-130a upregulates mTOR pathway by targeting TSC1 and is transactivated by NF-κB in high-grade serous ovarian carcinoma. Cell Death and Differentiation, 2017, 24, 2089-2100.	5.0	67
29	Profiling and Functional Analyses of MicroRNAs and Their Target Gene Products in Human Uterine Leiomyomas. PLoS ONE, 2010, 5, e12362.	1.1	64
30	Adenomyosis pathogenesis: insights from next-generation sequencing. Human Reproduction Update, 2021, 27, 1086-1097.	5.2	63
31	Down-Regulation of miR-29b Is Essential for Pathogenesis of Uterine Leiomyoma. Endocrinology, 2014, 155, 663-669.	1.4	62
32	Distinct nuclear and cytoplasmic functions of androgen receptor cofactor p44 and association with androgen-independent prostate cancer. Proceedings of the National Academy of Sciences of the United States of America, 2008, 105, 5236-5241.	3.3	60
33	Ethnic differences in expression of the dysregulated proteins in uterine leiomyomata. Human Reproduction, 2006, 21, 57-67.	0.4	59
34	Uterine Leiomyoma Stem Cells: Linking Progesterone to Growth. Seminars in Reproductive Medicine, 2015, 33, 357-365.	0.5	58
35	Increased oxidative stress mediates the antitumor effect of PARP inhibition in ovarian cancer. Redox Biology, 2018, 17, 99-111.	3.9	58
36	Artesunate sensitizes ovarian cancer cells to cisplatin by downregulating RAD51. Cancer Biology and Therapy, 2015, 16, 1548-1556.	1.5	57

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37	ERÎ ² - and Prostaglandin E2-Regulated Pathways Integrate Cell Proliferation via Ras-like and Estrogen-Regulated Growth Inhibitor in Endometriosis. Molecular Endocrinology, 2014, 28, 1304-1315.	3.7	56
38	HMGA2 and high-grade serous ovarian carcinoma. Journal of Molecular Medicine, 2013, 91, 1155-1165.	1.7	55
39	Anti- <i>miR182</i> Reduces Ovarian Cancer Burden, Invasion, and Metastasis: An <i>In Vivo</i> Study in Orthotopic Xenografts of Nude Mice. Molecular Cancer Therapeutics, 2014, 13, 1729-1739.	1.9	55
40	PTEN loss in the fallopian tube induces hyperplasia and ovarian tumor formation. Oncogene, 2018, 37, 1976-1990.	2.6	54
41	HMGA2: A Potential Biomarker Complement to P53 for Detection of Early-stage High-grade Papillary Serous Carcinoma in Fallopian Tubes. American Journal of Surgical Pathology, 2010, 34, 18-26.	2.1	53
42	A Transcriptional Regulatory Role of the THAP11–HCF-1 Complex in Colon Cancer Cell Function. Molecular and Cellular Biology, 2012, 32, 1654-1670.	1.1	53
43	The weaver mutation changes the ion selectivity of the affected inwardly rectifying potassium channel GIRK2. FEBS Letters, 1996, 390, 63-68.	1.3	50
44	Stimulation of Prostate Cancer Cellular Proliferation and Invasion by the Androgen Receptor Co-Activator ARA70β. American Journal of Pathology, 2008, 172, 225-235.	1.9	47
45	Expression of insulin-like growth factors (IGFs) and IGF signaling: molecular complexity in uterine leiomyomas. Fertility and Sterility, 2009, 91, 2664-2675.	0.5	46
46	Characterization of MurineGirk2Transcript Isoforms: Structure and Differential Expression. Genomics, 1998, 51, 379-390.	1.3	45
47	A pan-cancer organoid platform for precision medicine. Cell Reports, 2021, 36, 109429.	2.9	45
48	Lentiviral CRISPR/Cas9 nickase vector mediated BIRC5 editing inhibits epithelial to mesenchymal transition in ovarian cancer cells. Oncotarget, 2017, 8, 94666-94680.	0.8	45
49	5-Hydroxymethylcytosine Promotes Proliferation of Human Uterine Leiomyoma: A Biological Link to a New Epigenetic Modification in Benign Tumors. Journal of Clinical Endocrinology and Metabolism, 2014, 99, E2437-E2445.	1.8	43
50	<i>miR-106a</i> Represses the Rb Tumor Suppressor p130 to Regulate Cellular Proliferation and Differentiation in High-Grade Serous Ovarian Carcinoma. Molecular Cancer Research, 2013, 11, 1314-1325.	1.5	42
51	Spatial differences in biologic activity of large uterine leiomyomata. Fertility and Sterility, 2006, 85, 179-187.	0.5	41
52	MK-2206, an AKT Inhibitor, Promotes Caspase-Independent Cell Death and Inhibits Leiomyoma Growth. Endocrinology, 2013, 154, 4046-4057.	1.4	41
53	Expression profile of tuberin and some potential tumorigenic factors in 60 patients with uterine leiomyomata. Modern Pathology, 2005, 18, 179-188.	2.9	40
54	Histologic and molecular analysis of patient derived xenografts of high-grade serous ovarian carcinoma. Journal of Hematology and Oncology, 2016, 9, 92.	6.9	40

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55	Expression profile of the tumorigenic factors associated with tumor size and sex steroid hormone status in uterine leiomyomata. Fertility and Sterility, 2005, 84, 474-484.	0.5	38
56	Expression analysis of MIR182 and its associated target genes in advanced ovarian carcinoma. Modern Pathology, 2012, 25, 1644-1653.	2.9	38
57	Mutant p53 expression in fallopian tube epithelium drives cell migration. International Journal of Cancer, 2015, 137, 1528-1538.	2.3	38
58	Role of miR-182 in response to oxidative stress in the cell fate of human fallopian tube epithelial cells. Oncotarget, 2015, 6, 38983-38998.	0.8	38
59	Mucinous adenocarcinoma developed from human fallopian tube epithelial cells through defined genetic modifications. Cell Cycle, 2012, 11, 2107-2113.	1.3	36
60	Cellular senescence in usual type uterine leiomyoma. Fertility and Sterility, 2010, 93, 2020-2026.	0.5	35
61	Expression and Function of Androgen Receptor Coactivator p44/Mep50/WDR77 in Ovarian Cancer. PLoS ONE, 2011, 6, e26250.	1.1	35
62	<i>Letâ€₹</i> repression leads to HMGA2 overexpression in uterine leiomyosarcoma. Journal of Cellular and Molecular Medicine, 2009, 13, 3898-3905.	1.6	34
63	Histologic and Immunohistochemical Analyses of Endometrial Carcinomas: Experiences From Endometrial Biopsies in 358 Consultation Cases. Archives of Pathology and Laboratory Medicine, 2013, 137, 1574-1583.	1.2	34
64	Tumorigenesis and peritoneal colonization from fallopian tube epithelium. Oncotarget, 2015, 6, 20500-20512.	0.8	33
65	Epithelial and stromal expression of miRNAs during prostate cancer progression. American Journal of Translational Research (discontinued), 2014, 6, 329-39.	0.0	32
66	Epithelioid Gastrointestinal Stromal Tumor of the Stomach with Liver Metastases in a 12-Year-old Girl: Aspiration Cytology and Molecular Study. Pediatric and Developmental Pathology, 2002, 5, 386-394.	0.5	31
67	Induction of DISE in ovarian cancer cells <i>in vivo</i> . Oncotarget, 2017, 8, 84643-84658.	0.8	31
68	STC2 overexpression mediated by HMGA2 is a biomarker for aggressiveness of high-grade serous ovarian cancer. Oncology Reports, 2015, 34, 1494-1502.	1.2	30
69	Two Subtypes of Atypical Leiomyoma. American Journal of Surgical Pathology, 2016, 40, 923-933.	2.1	29
70	MYC-regulated pseudogene HMGA1P6 promotes ovarian cancer malignancy via augmenting the oncogenic HMGA1/2. Cell Death and Disease, 2020, 11, 167.	2.7	29
71	Inactivation of AKT Induces Cellular Senescence in Uterine Leiomyoma. Endocrinology, 2014, 155, 1510-1519.	1.4	28
72	HMGA2-mediated tumorigenesis through angiogenesis in leiomyoma. Fertility and Sterility, 2020, 114, 1085-1096.	0.5	27

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73	Integrated analysis of long noncoding RNAs and mRNAs reveals their potential roles in the pathogenesis of uterine leiomyomas. Oncotarget, 2014, 5, 8625-8636.	0.8	26
74	Establishment of Human Patient-Derived Endometrial Cancer Xenografts in NOD scid Gamma Mice for the Study of Invasion and Metastasis. PLoS ONE, 2014, 9, e116064.	1.1	25
75	Dysfunctional MnSOD leads to redox dysregulation and activation of prosurvival AKT signaling in uterine leiomyomas. Science Advances, 2016, 2, e1601132.	4.7	24
76	Oxidative stress-induced miRNAs modulate AKT signaling and promote cellular senescence in uterine leiomyoma. Journal of Molecular Medicine, 2018, 96, 1095-1106.	1.7	23
77	Advances in serous tubal intraepithelial carcinoma: correlation with high grade serous carcinoma and ovarian carcinogenesis. International Journal of Clinical and Experimental Pathology, 2014, 7, 848-57.	0.5	23
78	Tuberous Sclerosis in a 19-Week Fetus: Immunohistochemical and Molecular Study of Hamartin and Tuberin. Pediatric and Developmental Pathology, 2002, 5, 448-464.	0.5	22
79	c-Met Overexpression in Cervical Cancer, a Prognostic Factor and a Potential Molecular Therapeutic Target. American Journal of Clinical Oncology: Cancer Clinical Trials, 2017, 40, 590-597.	0.6	22
80	Fumarate Hydratase Mutations and Alterations in Leiomyoma With Bizarre Nuclei. International Journal of Gynecological Pathology, 2018, 37, 421-430.	0.9	22
81	Phenotypic effects of the weaver gene are evident in the embryonic cerebellum but not in the ventral midbrain. Developmental Brain Research, 1996, 96, 130-137.	2.1	21
82	Dual Pten/Tp53 Suppression Promotes Sarcoma Progression by Activating Notch Signaling. American Journal of Pathology, 2013, 182, 2015-2027.	1.9	21
83	Spontaneous Transformation of Murine Oviductal Epithelial Cells: A Model System to Investigate the Onset of Fallopian-Derived Tumors. Frontiers in Oncology, 2015, 5, 154.	1.3	21
84	The selected biomarker analysis in 5 types of uterine smooth muscle tumors. Human Pathology, 2018, 76, 17-27.	1.1	21
85	Comparative analysis of <i>AKT</i> and the related biomarkers in uterine leiomyomas with <i>MED12, HMGA2</i> , and <i>FH</i> mutations. Genes Chromosomes and Cancer, 2018, 57, 485-494.	1.5	21
86	Decreased expression of stromal estrogen receptor α and β in prostate cancer. American Journal of Translational Research (discontinued), 2014, 6, 140-6.	0.0	20
87	Altered Cellular Distribution of Tuberin and Glucocorticoid Receptor in Sporadic Fundic Gland Polyps. Modern Pathology, 2002, 15, 862-869.	2.9	19
88	Distinct function of androgen receptor coactivator ARA70α and ARA70β in mammary gland development, and in breast cancer. Breast Cancer Research and Treatment, 2011, 128, 391-400.	1.1	18
89	Hydropic leiomyoma: a distinct variant of leiomyoma closely related to HMGA2 overexpression. Human Pathology, 2019, 84, 164-172.	1.1	17
90	Properties and Tissue Distribution of Mouse Monomeric Carbonyl Reductase Biological and Pharmaceutical Bulletin, 1998, 21, 879-881.	0.6	16

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91	Risk Factors for Different Types of Pregnancy Losses: Analysis of 15,210 Pregnancies After Embryo Transfer. Frontiers in Endocrinology, 2021, 12, 683236.	1.5	16
92	Epigenomic and enhancer dysregulation in uterine leiomyomas. Human Reproduction Update, 2022, 28, 518-547.	5.2	15
93	The AKT/BCL-2 Axis Mediates Survival of Uterine Leiomyoma in a Novel 3D Spheroid Model. Endocrinology, 2018, 159, 1453-1462.	1.4	14
94	Application of ex-vivo spheroid model system for the analysis of senescence and senolytic phenotypes in uterine leiomyoma. Laboratory Investigation, 2018, 98, 1575-1587.	1.7	14
95	Hypothalamic-Pituitary-Gonadal Axis in the Mutant Weaver Mouse. Neuroendocrinology, 1998, 68, 374-385.	1.2	13
96	MicroRNA: A New Tool for Biomedical Risk Assessment and Target Identification in Human Uterine Leiomyomas. Seminars in Reproductive Medicine, 2008, 26, 515-521.	0.5	13
97	Synuclein-γ (SNCG) expression in ovarian cancer is associated with high-risk clinicopathologic disease. Journal of Ovarian Research, 2016, 9, 75.	1.3	13
98	Treatment of Endometriosis-Related Chronic Pelvic Pain with Ulipristal Acetate and Associated Endometrial Changes. , 2017, 2, 1-3.		13
99	Activation of protein kinase B by WNT4 as a regulator of uterine leiomyoma stem cell function. Fertility and Sterility, 2020, 114, 1339-1349.	0.5	12
100	Epigenomic tensor predicts disease subtypes and reveals constrained tumor evolution. Cell Reports, 2021, 34, 108927.	2.9	12
101	LEF1 targeting EMT in prostate cancer invasion is mediated by miR-181a. American Journal of Cancer Research, 2015, 5, 1124-32.	1.4	12
102	Paracrine Pathways in Uterine Leiomyoma Stem Cells Involve Insulinlike Growth Factor 2 and Insulin Receptor A. Journal of Clinical Endocrinology and Metabolism, 2017, 102, 1588-1595.	1.8	11
103	Synucleinâ€Î³ in uterine serous carcinoma impacts survival: An NRG Oncology/Gynecologic Oncology Group study. Cancer, 2017, 123, 1144-1155.	2.0	11
104	Impact of the COVID-19 pandemic on global health research training and education. Journal of Global Health, 2020, 10, 020366.	1.2	11
105	Impact of p53, HIF1a, Ki-67, CA-9, and GLUT1 Expression on Treatment Outcomes in Locally Advanced Cervical Cancer Patients Treated With Definitive Chemoradiation Therapy. American Journal of Clinical Oncology: Cancer Clinical Trials, 2021, 44, 58-67.	0.6	11
106	Smith-fineman-myers syndrome:Report on a large family. American Journal of Medical Genetics Part A, 1993, 47, 307-311.	2.4	10
107	Integrated histologic and molecular analysis of uterine leiomyosarcoma and 2 benign variants with nuclear atypia. Cancer Science, 2021, 112, 2046-2059.	1.7	9
108	Atypical Leiomyoma With Features Suggesting of Fumarate Hydratase Mutation. International Journal of Gynecological Pathology, 2016, 35, 531-536.	0.9	8

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109	Whole-Genome Sequencing and Target Validation Analysis of MÃ1⁄4llerian Adenosarcoma: A Tumor With Complex but Specific Genetic Alterations. Frontiers in Oncology, 2020, 10, 538.	1.3	8
110	Analysis of region-specific library constructed by sequence-independent amplification of microdissected fragments surrounding weaver (wv) gene on mouse chromosome 16. Somatic Cell and Molecular Genetics, 1994, 20, 401-408.	0.7	7
111	Differential expression of selected gene products in uterine leiomyomata and adenomyosis. Fertility and Sterility, 2007, 88, 220-223.	0.5	7
112	Functional Domains of Androgen Receptor Coactivator p44/Mep50/WDR77and Its Interaction with Smad1. PLoS ONE, 2013, 8, e64663.	1.1	6
113	Prognostic Significance of Nuclear Factor Kappa B Expression in Locally Advanced Cervical Cancer Patients Treated Definitively With Concurrent Chemoradiation. American Journal of Clinical Oncology: Cancer Clinical Trials, 2020, 43, 47-51.	0.6	5
114	HMGA2: A Biomarker in Gynecologic Neoplasia. , 2022, 2, 3-7.		4
115	Linkage mapping of microdissected clones from distal mouse chromosome 16. Somatic Cell and Molecular Genetics, 1996, 22, 227-232.	0.7	3
116	Collagen and hyaluronan matrices undergo age-related changes in the humanÂovary. Fertility and Sterility, 2019, 112, e252-e253.	0.5	2
117	Repair of Fractured or Thin Tissue Microarray Paraffin Blocks. Journal of Histotechnology, 2005, 28, 245-248.	0.2	1
118	Accelerated epigenetic age among HIV-infected Nigerian women with invasive cervical cancer Journal of Clinical Oncology, 2021, 39, e17504-e17504.	0.8	1
119	Leiomyoma with nuclear atypia: Rare diseases that present a common diagnostic problem. Seminars in Diagnostic Pathology, 2022, , .	1.0	1
120	Significantly higher frequency of the MspI 2.2 kb allele of the Duchenne muscular dystrophy intragenic probe P-20 in the Chinese population. Human Genetics, 1992, 90, 149-50.	1.8	0
121	Reply of the Authors: Cellular senescence in usual type uterine leiomyoma. Fertility and Sterility, 2010, 94, e44.	0.5	0
122	Reply of the Authors. Fertility and Sterility, 2010, 94, e80-e80.	0.5	0
123	A Role for WDR5 in Integrating Threonine 11 Phosphorylation to Lysine 4 Methylation on Histone H3 during Androgen Signaling and in Prostate Cancer. Molecular Cell, 2015, 58, 557.	4.5	0
124	Cytokine profiling reveals a unique inflammaging signature in human follicular fluid and the ovary. Fertility and Sterility, 2019, 112, e251-e252.	0.5	0
125	Editor's Note: Regulation of HMGA1 Expression by MicroRNA-296 Affects Prostate Cancer Growth and Invasion. Clinical Cancer Research, 2020, 26, 1200-1200.	3.2	0

126 HPV-Associated Cervical Neoplasia. , 2021, , 53-93.

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127	Uterine Mesenchymal Neoplasia. , 2021, , 131-172.		0
128	Diseases of the Peritoneum. , 2021, , 297-315.		0
129	Ovarian Epithelial Neoplasia. , 2021, , 225-261.		0
130	Global line-1 hypomethylation as novel biomarker for cervical cancer in Nigerian women living with HIV Journal of Clinical Oncology, 2021, 39, e17513-e17513.	0.8	0
131	Acceleration of blood-based circulating cell-free DNA epigenetic age among HIV-infected patients with hepatocellular carcinoma in Nigeria Journal of Clinical Oncology, 2021, 39, e16137-e16137.	0.8	0
132	γ-synuclein expression in ovarian cancer Journal of Clinical Oncology, 2013, 31, 5574-5574.	0.8	0
133	Impact of expression of Nuclear Factor Kappa B in locally advanced cervical caner patients treated with definitive chemoradiation on treatment outcomes Journal of Clinical Oncology, 2015, 33, e16589-e16589.	0.8	0
134	Impact of pretreatment P53 gene mutation in locally advanced cervical cancer patients treated with definitive chemoradiation on treatment outcomes Journal of Clinical Oncology, 2015, 33, e16506-e16506.	0.8	0
135	Abstract 1464: Patient-derived tumor xenograft are susceptible to formation of B-cell lymphoma after initial transplantation of human carcinoma to immunodeficient mice. , 2015, , .		0
136	Putative Precursors of Uterine Sarcomas. , 2016, , 103-124.		0
137	Abstract 5020: Associations of clinical, molecular and immunohistochemical parameters in five different types of uterine smooth muscle tumors. , 2016, , .		0
138	Abstract 1046: Developing patient-derived xenograft tumor models that recapture clinical manifestation of inflammatory breast cancer patients. , 2018, , .		0
139	Abstract DP-012: STUDYING THE SIGNALING PATHWAYS OF DISTINCT SUBPOPULATIONS OF CELLS GENERATED UPON PTEN DELETION FROM FTE AND IDENTIFICATION OF MARKERS OF EARLY TUMORIGENESIS. , 2019, , .		0
140	Abstract P1-03-06: Development of patient-derived xenograft tumor models and 3D spheroid culture from advanced hormone receptor-positive inflammatory breast cancer patients for evaluation of new therapeutics. , 2020, , .		0
141	Abstract A36: Developing a novel treatment for advanced ovarian cancer by targeting the c-Met pathway. , 2020, , .		0
142	Abstract A76: Role of frizzled-7 in platinum tolerance ovarian cancer. , 2020, , .		0
143	Linking altered microRNA expression to racial disparities in uterine serous carcinoma. Gynecologic Oncology, 2021, 163, 446-447.	0.6	0
144	Accelerated Epigenetic Age Among Women with Invasive Cervical Cancer and HIV-Infection in Nigeria. Frontiers in Public Health, 2022, 10, 834800.	1.3	0