

Lawrence M Roth

List of Publications by Year in descending order

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89
papers

4,431
citations

66343
42
h-index

106344
65
g-index

89
all docs

89
docs citations

89
times ranked

2435
citing authors

#	ARTICLE	IF	CITATIONS
1	Evidence supporting the existence of testicular mixed germ cell-sex cord stromal tumor Pathol Res Pract. Pathology Research and Practice, 2021, 217, 153296.	2.3	0
2	Luteinized thecomatosis and other conditions associated with sclerosing peritonitis: a problem in causation, management, and nomenclature. Expert Review of Anticancer Therapy, 2021, 21, 239-240.	2.4	2
3	On the existence of testicular mixed germ cell-germ cell sex cord-stromal tumor as a distinct entity. Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin, 2021, 478, 811-811.	2.8	0
4	Mixed germ cell-sex cord stromal tumour of the testis and ovary: comparison and contrast. Pathology, 2021, 53, 166-169.	0.6	1
5	Genetic and epigenetic regulation in neoplasms composed of both germ cells and sex cord elements. Pathology Research and Practice, 2021, 222, 153428.	2.3	0
6	Highly differentiated follicular thyroid-type carcinoma of the ovary reconsidered. Journal of Clinical Pathology, 2021, 74, 553-557.	2.0	3
7	Gonadoblastoma: origin and outcome. Human Pathology, 2020, 100, 47-53.	2.0	19
8	Whole-Genome and Segmental Homozygosity Confirm Errors in Meiosis as Etiology of Struma Ovarii. Cytogenetic and Genome Research, 2020, 160, 2-10.	1.1	9
9	Gonadoblastoma versus ovarian mixed germ cell-sex cord stromal tumor in women or girls with no evidence of a disorder of sex development: A problem in differential diagnosis. Pathology Research and Practice, 2020, 216, 153198.	2.3	5
10	Gonadoblastoma in individuals with a normal karyotype and no evidence of a disorder of sex development. Pathology, 2020, 52, 605-607.	0.6	4
11	Classic and "Dissecting" Gonadoblastoma in a Phenotypic Girl With a 46, XX Peripheral Karyotype and No Evidence of a Disorder of Sex Development. International Journal of Gynecological Pathology, 2019, 38, 581-587.	1.4	13
12	Classical gonadoblastoma: its relationship to the "dissecting" variant and undifferentiated gonadal tissue. Histopathology, 2018, 72, 545-555.	2.9	19
13	Protein expression of the transcription factors DMRT1, TCF5, and OCT4 in selected germ cell neoplasms of the testis. Human Pathology, 2018, 82, 68-75.	2.0	6
14	Perspectives on testicular sex cord-stromal tumors and those composed of both germ cells and sex cord-stromal derivatives with a comparison to corresponding ovarian neoplasms. Human Pathology, 2017, 65, 1-14.	2.0	24
15	On the histogenesis of mixed germ cell-sex cord stromal tumour of the gonads. Journal of Clinical Pathology, 2017, 70, 222-227.	2.0	10
16	Evidence of a dual histogenetic pathway of sacrococcygeal teratomas. Histopathology, 2017, 70, 290-300.	2.9	14
17	Perspectives on testicular germ cell neoplasms. Human Pathology, 2017, 59, 10-25.	2.0	55
18	Loss of SMARCA4 (BRG1) protein expression as determined by immunohistochemistry in small-cell carcinoma of the ovary, hypercalcaemic type distinguishes these tumours from their mimics. Histopathology, 2016, 69, 727-738.	2.9	52

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19	Macroscopic Sertoli cell nodule of the testis containing numerous spermatogonia. Pathology Research and Practice, 2016, 212, 943-945.	2.3	4
20	Mixed germ cell–sex cord stromal tumor of the testis with an intratubular component: a problem in differential diagnosis. Human Pathology, 2016, 51, 51-56.	2.0	8
21	Expression of Transcription Factors and Nuclear Receptors in Mixed Germ Cell-Sex Cord Stromal Tumor and Related Tumors of the Gonads. International Journal of Gynecological Pathology, 2015, 34, 528-534.	1.4	7
22	Involuting Luteinized Thecoma of the Ovary. International Journal of Gynecological Pathology, 2014, 33, 23-29.	1.4	5
23	Perspectives on Signet Ring Stromal Cell Tumor and Related Signet Ring Cell Lesions of the Gonads. Advances in Anatomic Pathology, 2014, 21, 443-449.	4.3	9
24	On the Pathogenesis of Sclerosing Stromal Tumor of the Ovary. International Journal of Gynecological Pathology, 2014, 33, 449-462.	1.4	7
25	Germline and somatic SMARCA4 mutations characterize small cell carcinoma of the ovary, hypercalcemic type. Nature Genetics, 2014, 46, 438-443.	21.4	383
26	Signet ring stromal cell tumor revisited and related signet ring cell lesions of the ovary. Human Pathology, 2014, 45, 636-642.	2.0	16
27	The Pathogenesis of Ovarian Myxoma. International Journal of Gynecological Pathology, 2013, 32, 368-378.	1.4	11
28	Aleksander Talerman, M.D., Ph.D., F.R.C.Path.. International Journal of Gynecological Pathology, 2013, 32, 246-247.	1.4	1
29	On being a pathologist–passing on the torch of knowledge. Human Pathology, 2012, 43, 165-171.	2.0	6
30	Perspectives on Pure Ovarian Stromal Neoplasms and Tumor-like Proliferations of the Ovarian Stroma. American Journal of Surgical Pathology, 2011, 35, e15-e33.	3.7	21
31	Ovarian Yolk Sac Tumors in Older Women Arising From Epithelial Ovarian Tumors or With No Detectable Epithelial Component. International Journal of Gynecological Pathology, 2011, 30, 442-451.	1.4	53
32	<i>KIT</i> gene mutation and amplification in dysgerminoma of the ovary. Cancer, 2011, 117, 2096-2103.	4.1	85
33	Mitotically active cellular luteinized thecoma of the ovary and luteinized thecomatosis associated with sclerosing peritonitis: Case studies, comparison, and review of the literature. Pathology Research and Practice, 2010, 206, 744-748.	2.3	20
34	Risk factors in thyroid-type carcinoma arising in ovarian struma: a report of 15 cases with comparison to ordinary struma ovarii. Histopathology, 2010, 57, 148-152.	2.9	9
35	Morphologic, immunohistochemical, and fluorescence in situ hybridization study of ovarian embryonal carcinoma with comparison to solid variant of yolk sac tumor and immature teratoma. Human Pathology, 2010, 41, 716-723.	2.0	47
36	Malignant Struma Ovarii: An Analysis of 88 Cases, Including 27 With Extraovarian Spread. International Journal of Gynecological Pathology, 2009, 28, 405-422.	1.4	160

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37	Typical Thyroid-Type Carcinoma Arising in Struma Ovarii: A Report of 4 Cases and Review of the Literature. International Journal of Gynecological Pathology, 2008, 27, 496-506.	1.4	101
38	Highly Differentiated Follicular Carcinoma Arising From Struma Ovarii. International Journal of Gynecological Pathology, 2008, PAP, 213-22.	1.4	70
39	The enigma of struma ovarii. Pathology, 2007, 39, 139-146.	0.6	155
40	Recent Advances in the Pathology and Classification of Gonadal Neoplasms Composed of Germ Cells and Sex Cord Derivatives. International Journal of Gynecological Pathology, 2007, 26, 313-321.	1.4	53
41	Recent Advances in the Pathology and Classification of Ovarian Sex Cord-Stromal Tumors. International Journal of Gynecological Pathology, 2006, 25, 199-215.	1.4	85
42	Recent Advances in the Pathology and Classification of Ovarian Germ Cell Tumors. International Journal of Gynecological Pathology, 2006, 25, 305-320.	1.4	93
43	Chromosome 12p abnormalities in dysgerminoma of the ovary: a FISH analysis. Modern Pathology, 2006, 19, 611-615.	5.5	75
44	Variants of Yolk Sac Tumor. , 2005, 10, 186-192.		9
45	Expression of CD117 (c-kit) receptor in dysgerminoma of the ovary: diagnostic and therapeutic implications. Modern Pathology, 2005, 18, 1411-1416.	5.5	68
46	OCT4. American Journal of Surgical Pathology, 2004, 28, 1341-1346.	3.7	141
47	Brenner tumors but not transitional cell carcinomas of the ovary show urothelial differentiation: immunohistochemical staining of urothelial markers, including cytokeratins and uroplakins. Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin, 2001, 438, 181-191.	2.8	108
48	Sex Cord–Stromal Tumors of the Testis With Entrapped Germ Cells. American Journal of Surgical Pathology, 2000, 24, 535-542.	3.7	65
49	Gynandroblastoma with Elements Resembling Juvenile Granulosa Cell Tumor. International Journal of Gynecological Pathology, 1997, 16, 387-391.	1.4	19
50	History of Gynecological Pathology. International Journal of Gynecological Pathology, 1997, 16, 81-85.	1.4	3
51	Inhibin immunohistochemistry applied to ovarian neoplasms: A novel, effective, diagnostic tool. Human Pathology, 1997, 28, 1247-1254.	2.0	86
52	Large Cell Calcifying Sertoli Cell Tumor of the Testis. American Journal of Surgical Pathology, 1997, 21, 1271-1280.	3.7	151
53	Cotyledonoid Dissecting Leiomyoma of the Uterus. American Journal of Surgical Pathology, 1996, 20, 1455-1461.	3.7	98
54	Ovarian metastases from cervical carcinomas other than pure adenocarcinomas. A report of 12 cases. Cancer, 1993, 71, 407-418.	4.1	57

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55	Ovarian Myxoma: Ultrastructural and Immunohistochemical Findings. Ultrastructural Pathology, 1992, 16, 429-438.	0.9	23
56	Osteosarcoma of the uterine cervix associated with hyperplastic and atypical mesonephric rests. Cancer, 1988, 62, 1594-1600.	4.1	18
57	The differentiation of carcinomas of teratomatous origin from embryonal carcinoma a light and electron microscopic study. Cancer, 1986, 57, 257-263.	4.1	18
58	Invasive and noninvasive implants in ovarian serous tumors of low malignant potential. Cancer, 1986, 57, 1240-1247.	4.1	85
59	Retiform differentiation in ovarian sertoli-leydig cell tumors. A clinicopathologic study of six cases from a gynecologic oncology group study. Cancer, 1985, 55, 1093-1098.	4.1	38
60	Ovarian brenner tumors. I. Metaplastic, proliferating, and of low malignant potential. Cancer, 1985, 56, 582-591.	4.1	88
61	Ovarian brenner tumors. II. Malignant. Cancer, 1985, 56, 592-601.	4.1	58
62	Application of Electron Microscopy to Diagnosis in Gynecologic Neoplasms and Tumorlike Conditions. Ultrastructural Pathology, 1985, 9, 131-136.	0.9	2
63	Tubular Krukenberg Tumor of the Ovary: An Ultrastructural Study. Ultrastructural Pathology, 1985, 9, 145-150.	0.9	0
64	Stromomyoma of the Uterus. Ultrastructural Pathology, 1985, 9, 137-143.	0.9	11
65	Ovarian clear cell adenofibromatous tumors. Benign, of low malignant potential, and associated with invasive clear cell carcinoma. Cancer, 1984, 53, 1156-1163.	4.1	77
66	Secondary ovarian neoplasia. A clinicopathologic study of 35 cases. Cancer, 1984, 53, 1164-1174.	4.1	172
67	Ovarian mucinous cystadenocarcinoma with mural nodule of carcinomatous derivation a light and electron microscopic study. Cancer, 1983, 51, 141-148.	4.1	35
68	Partly luteinized theca cell tumor of the ovary. Cancer, 1983, 51, 1697-1704.	4.1	32
69	Epithelioid sarcoma of the vulva. Evidence suggesting a more aggressive behavior than extra-genital epithelioid sarcoma. Cancer, 1983, 52, 1462-1469.	4.1	59
70	Ovarian Strumal Carcinoid: An Immunocytochemical and Ultrastructural Study of Two Cases. American Journal of Clinical Pathology, 1982, 77, 622-631.	0.7	32
71	Ovarian endometrioid tumors mimicking sertoli and sertoli-leydig cell tumors. Sertoliform variant of endometrioid carcinoma. Cancer, 1982, 50, 1322-1331.	4.1	82
72	Bowenoid dysplasia of the vulva. Cancer, 1982, 50, 2910-2919.	4.1	44

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73	Ovarian endometrioid adenofibromatous and cystadenofibromatous tumors: Benign, proliferating, and malignant. Cancer, 1981, 48, 1838-1845.	4.1	47
74	Sertoli-leydig cell tumors: A clinicopathologic study of 34 cases. Cancer, 1981, 48, 187-197.	4.1	150
75	Juvenile granulosa cell tumor.A clinicopathologic study of three cases with ultrastructural observations. Cancer, 1979, 44, 2194-2205.	4.1	49
76	Sebaceous Carcinoma of the Eyelid with Pagetoid Involvement of the Bulbar and Palpebral Conjunctiva. Journal of Cutaneous Pathology, 1977, 4, 134-145.	1.3	20
77	Extramammary pacet's disease of the vulva:A clinicopathologic study of 13 cases. Cancer, 1977, 39, 2540-2549.	4.1	105
78	Gonadal and extragonadal yolk sac carcinomas. A clinicopathologic study of 14 cases. Cancer, 1976, 37, 812-820.	4.1	81
79	Malignant oncocytoma of the parotid gland. A light and electron microscopic study. Cancer, 1976, 37, 1607-1614.	4.1	40
80	Müllerian adenosarcoma of the uterine cervix with heterologous elements.A light and electron microscopic study. Cancer, 1976, 37, 1725-1736.	4.1	59
81	Lymphomatoid granulomatosis.A clinicopathologic study of four cases. Cancer, 1976, 38, 846-853.	4.1	55
82	Clear-cell adenocarcinoma of the female genital tract.A light and electron microscopic study. Cancer, 1974, 33, 990-1001.	4.1	41
83	Ovarian stromal tumors containing leydig cells.I. Stromal-leydig cell tumor and non-neoplastic transformation of ovarian stroma to leydig cells. Cancer, 1973, 32, 940-951.	4.1	63
84	Ovarian stromal tumors containing leydig cells.II. Pure leydig cell tumor, non-hilar type. Cancer, 1973, 32, 952-960.	4.1	68
85	The brenner tumor.A clinicopathologic study of 57 cases. Cancer, 1971, 27, 332-342.	4.1	54
86	Proliferating Brenner tumors. Cancer, 1971, 27, 687-693.	4.1	73
87	Carcinoid islet cell tumor of the duodenum and associated multiple carcinoid tumors of the ileum.An electron microscopic study. Cancer, 1971, 27, 910-918.	4.1	39
88	Fine structure of the brenner tumor. Cancer, 1971, 27, 1482-1488.	4.1	29
89	Inclusions of non-neoplastic thyroid tissue within cervical lymph nodes. Cancer, 1965, 18, 105-111.	4.1	59