

Gabor Cserni

List of Publications by Year in descending order

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Version: 2024-02-01

191
papers

5,142
citations

87888

38
h-index

118850

62
g-index

215
all docs

215
docs citations

215
times ranked

4690
citing authors

#	ARTICLE	IF	CITATIONS
1	Meta-analysis of non-sentinel node metastases associated with micrometastatic sentinel nodes in breast cancer. <i>British Journal of Surgery</i> , 2004, 91, 1245-1252.	0.3	254
2	Prognostic value of histopathology and trends in cervical cancer: a SEER population study. <i>BMC Cancer</i> , 2007, 7, 164.	2.6	168
3	The new TNM-based staging of breast cancer. <i>Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin</i> , 2018, 472, 697-703.	2.8	151
4	Discrepancies in current practice of pathological evaluation of sentinel lymph nodes in breast cancer. Results of a questionnaire based survey by the European Working Group for Breast Screening Pathology. <i>Journal of Clinical Pathology</i> , 2004, 57, 695-701.	2.0	147
5	Ratios of involved nodes in early breast cancer. <i>Breast Cancer Research</i> , 2004, 6, R680-8.	5.0	141
6	Improving the reproducibility of diagnosing micrometastases and isolated tumor cells. <i>Cancer</i> , 2005, 103, 358-367.	4.1	125
7	A comparative biomarker study of 514 matched cases of male and female breast cancer reveals gender-specific biological differences. <i>Breast Cancer Research and Treatment</i> , 2012, 133, 949-958.	2.5	119
8	Is there a minimum number of lymph nodes that should be histologically assessed for a reliable nodal staging of T3N0M0 colorectal carcinomas?. <i>Journal of Surgical Oncology</i> , 2002, 81, 63-69.	1.7	111
9	Intraoperative analysis of sentinel lymph nodes in breast cancer by one-step nucleic acid amplification. <i>Journal of Clinical Pathology</i> , 2012, 65, 193-199.	2.0	100
10	Brain and core temperatures and peripheral vasomotion during sleep and wakefulness at various ambient temperatures in the rat. <i>Pflügers Archiv European Journal of Physiology</i> , 1990, 417, 336-341.	2.8	97
11	The number of positive nodes and the ratio of positive to excised nodes are significant predictors of survival in women with micrometastatic node-positive breast cancer. <i>European Journal of Cancer</i> , 2008, 44, 1670-1677.	2.8	97
12	Nodal Stage Classification for Breast Carcinoma: Improving Interobserver Reproducibility Through Standardized Histologic Criteria and Image-Based Training. <i>Journal of Clinical Oncology</i> , 2008, 26, 258-263.	1.6	89
13	Complete sectioning of axillary sentinel nodes in patients with breast cancer. Analysis of two different step sectioning and immunohistochemistry protocols in 246 patients. <i>Journal of Clinical Pathology</i> , 2002, 55, 926-931.	2.0	84
14	The value of cytokeratin immunohistochemistry in the evaluation of axillary sentinel lymph nodes in patients with lobular breast carcinoma. <i>Journal of Clinical Pathology</i> , 2006, 59, 518-522.	2.0	75
15	Granulomatous Lobular Mastitis Following Drug-Induced Galactorrhea and Blunt Trauma. <i>Breast Journal</i> , 1999, 5, 398-403.	1.0	74
16	Estrogen receptor- β is expressed in stromal cells of fibroadenoma and phyllodes tumors of the breast. <i>Modern Pathology</i> , 2006, 19, 599-606.	5.5	74
17	International Multicenter Tool to Predict the Risk of Nonsentinel Node Metastases in Breast Cancer. <i>Journal of the National Cancer Institute</i> , 2012, 104, 1888-1896.	6.3	71
18	Use and limitations of a nomogram predicting the likelihood of non-sentinel node involvement after a positive sentinel node biopsy in breast cancer patients. <i>American Surgeon</i> , 2004, 70, 1019-24.	0.8	69

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19	Modeling the Effect of Tumor Size in Early Breast Cancer. <i>Annals of Surgery</i> , 2005, 241, 309-318.	4.2	67
20	Variations in sentinel node isolated tumour cells/micrometastasis and non-sentinel node involvement rates according to different interpretations of the TNM definitions. <i>European Journal of Cancer</i> , 2008, 44, 2185-2191.	2.8	63
21	Nodal staging of colorectal carcinomas and sentinel nodes. <i>Journal of Clinical Pathology</i> , 2003, 56, 327-335.	2.0	61
22	Nodal staging of colorectal carcinomas from quantitative and qualitative aspects. Can lymphatic mapping help staging?. <i>Pathology and Oncology Research</i> , 1999, 5, 291-296.	1.9	60
23	Breast cancer brain metastases show increased levels of genomic aberration-based homologous recombination deficiency scores relative to their corresponding primary tumors. <i>Annals of Oncology</i> , 2018, 29, 1948-1954.	1.2	60
24	Histological type and typing of breast carcinomas and the WHO classification changes over time. <i>Pathologica</i> , 2020, 112, 25-41.	3.4	60
25	Comparison of vital dye-guided lymphatic mapping and dye plus gamma probe-guided sentinel node biopsy in breast cancer. <i>World Journal of Surgery</i> , 2002, 26, 592-597.	1.6	59
26	A model for determining the optimum histology of sentinel lymph nodes in breast cancer. <i>Journal of Clinical Pathology</i> , 2004, 57, 467-471.	2.0	57
27	Distribution pattern of the Ki67 labelling index in breast cancer and its implications for choosing cut-off values. <i>Breast</i> , 2014, 23, 259-263.	2.2	53
28	Solid Papillary Breast Carcinomas Resembling the Tall Cell Variant of Papillary Thyroid Neoplasms. <i>American Journal of Surgical Pathology</i> , 2017, 41, 887-895.	3.7	52
29	Gastric Pathology in Meckel's Diverticulum: Review of Cases Resected Between 1965 and 1995. <i>American Journal of Clinical Pathology</i> , 1996, 106, 782-785.	0.7	51
30	Predicting Non-Sentinel Lymph Node Status After Positive Sentinel Biopsy in Breast Cancer: What Model Performs the Best in a Czech Population?. <i>Pathology and Oncology Research</i> , 2009, 15, 733-740.	1.9	51
31	Prognostic value of nodal ratios in node-positive breast cancer: a compiled update. <i>Future Oncology</i> , 2009, 5, 1585-1603.	2.4	51
32	Characterisation of male breast cancer: a descriptive biomarker study from a large patient series. <i>Scientific Reports</i> , 2017, 7, 45293.	3.3	50
33	Modeling the effect of age in T1-2 breast cancer using the SEER database. <i>BMC Cancer</i> , 2005, 5, 130.	2.6	44
34	Solid papillary breast carcinomas resembling the tall cell variant of papillary thyroid neoplasms (solid papillary carcinomas with reverse polarity) harbour recurrent mutations affecting IDH2 and PIK3CA: a validation cohort. <i>Histopathology</i> , 2018, 73, 339-344.	2.9	44
35	Consistency of staining and reporting of oestrogen receptor immunocytochemistry within the European Union an inter-laboratory study. <i>Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin</i> , 2004, 445, 119-128.	2.8	43
36	Evaluation of sentinel lymph nodes in breast cancer. <i>Histopathology</i> , 2005, 46, 697-702.	2.9	42

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37	Triple-Negative Breast Cancer Histological Subtypes with a Favourable Prognosis. <i>Cancers</i> , 2021, 13, 5694.	3.7	41
38	Mapping Metastases in Sentinel Lymph Nodes of Breast Cancer. <i>American Journal of Clinical Pathology</i> , 2000, 113, 351-354.	0.7	40
39	Internal mammary lymph nodes and sentinel node biopsy in breast cancer. <i>Surgical Oncology</i> , 2001, 10, 25-33.	1.6	40
40	The influence of nodal size on the staging of colorectal carcinomas. <i>Journal of Clinical Pathology</i> , 2002, 55, 386-390.	2.0	38
41	Reproducibility and predictive value of scoring stromal tumour infiltrating lymphocytes in triple-negative breast cancer: a multi-institutional study. <i>Breast Cancer Research and Treatment</i> , 2018, 171, 1-9.	2.5	37
42	Axillary Sentinel Node and Tumour-related Factors Associated with Non-sentinel Node Involvement in Breast Cancer. <i>Japanese Journal of Clinical Oncology</i> , 2004, 34, 519-524.	1.3	36
43	International multicenter tool to predict the risk of four or more tumor-positive axillary lymph nodes in breast cancer patients with sentinel node macrometastases. <i>Breast Cancer Research and Treatment</i> , 2013, 138, 817-827.	2.5	36
44	Minimum follow-up time required for the estimation of statistical cure of cancer patients: verification using data from 42 cancer sites in the SEER database. <i>BMC Cancer</i> , 2005, 5, 48.	2.6	35
45	Multicentre validation of different predictive tools of non-sentinel lymph node involvement in breast cancer. <i>Surgical Oncology</i> , 2012, 21, 59-65.	1.6	35
46	Lobular Breast Cancer: Histomorphology and Different Concepts of a Special Spectrum of Tumors. <i>Cancers</i> , 2021, 13, 3695.	3.7	35
47	Pathological non-response to chemotherapy in a neoadjuvant setting of breast cancer: an inter-institutional study. <i>Breast Cancer Research and Treatment</i> , 2014, 148, 511-523.	2.5	34
48	How current assay approval policies are leading to unintended imprecision medicine. <i>Lancet Oncology</i> , The, 2020, 21, 1399-1401.	10.7	34
49	Sentinel lymph node biopsy in staging small (up to 15 mm) breast carcinomas. Results from a European multi-institutional study. <i>Pathology and Oncology Research</i> , 2007, 13, 5-14.	1.9	33
50	Survival of patients with metastatic breast cancer: twenty-year data from two SEER registries. <i>BMC Cancer</i> , 2004, 4, 60.	2.6	32
51	Venous invasion demonstrated by orcein staining of colorectal carcinoma specimens is associated with the development of distant metastasis. <i>Journal of Clinical Pathology</i> , 2010, 63, 575-578.	2.0	32
52	Pre-operative management of Pleomorphic and florid lobular carcinoma in situ of the breast: Report of a large multi-institutional series and review of the literature. <i>European Journal of Surgical Oncology</i> , 2019, 45, 2279-2286.	1.0	32
53	Chronic kidney disease induces left ventricular overexpression of the pro-hypertrophic microRNA-212. <i>Scientific Reports</i> , 2019, 9, 1302.	3.3	32
54	Histopathologic Examination of the Sentinel Lymph Nodes. <i>Breast Journal</i> , 2006, 12, S152-S156.	1.0	31

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55	An Intra- and Interobserver Reproducibility Analysis of the Ki-67 Proliferation Marker Assessment on Core Biopsies of Breast Cancer Patients and Its Potential Clinical Implications. <i>Pathobiology</i> , 2013, 80, 111-118.	3.8	31
56	Invasive lobular carcinoma with extracellular mucin production—a novel pattern of lobular carcinomas of the breast. <i>Clinico-pathological description of eight cases. Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin</i> , 2017, 471, 3-12.	2.8	31
57	Benign apocrine papillary lesions of the breast lacking or virtually lacking myoepithelial cells-potential pitfalls in diagnosing malignancy. <i>Apmis</i> , 2012, 120, 249-252.	2.0	30
58	Effect of the number of uninvolved nodes on survival in early breast cancer. <i>Oncology Reports</i> , 2003, 10, 363-8.	2.6	30
59	Estrogen Receptor Negative and Progesterone Receptor Positive Breast Carcinomas—How Frequent are they?. <i>Pathology and Oncology Research</i> , 2011, 17, 663-668.	1.9	29
60	Functional form of the effect of the numbers of axillary nodes on survival in early breast cancer. <i>International Journal of Oncology</i> , 2003, 22, 697-704.	3.3	27
61	Discriminating between micrometastases and isolated tumor cells in a regional and institutional setting. <i>Breast</i> , 2006, 15, 347-354.	2.2	26
62	Comparison of different validation studies on the use of the Memorial-Sloan Kettering Cancer Center nomogram predicting nonsentinel node involvement in sentinel node—positive breast cancer patients. <i>American Journal of Surgery</i> , 2007, 194, 699-700.	1.8	25
63	Lack of myoepithelium in apocrine glands of the breast does not necessarily imply malignancy. <i>Histopathology</i> , 2008, 52, 253-255.	2.9	25
64	What is a positive sentinel lymph node in a breast cancer patient? A practical approach. <i>Breast</i> , 2007, 16, 152-160.	2.2	24
65	Value of Axillary Sentinel Nodal Status in Breast Cancer. <i>World Journal of Surgery</i> , 2000, 24, 341-344.	1.6	23
66	Sentinel Lymph Node Biopsy as a Tool for the Staging of Ductal Carcinoma In Situ in Patients with Breast Carcinoma. <i>Surgery Today</i> , 2002, 32, 99-103.	1.5	23
67	Technical limits of comparison of step—sectioning, immunohistochemistry and RT—PCR on breast cancer sentinel nodes: a study on methacarn—fixed tissue. <i>Journal of Cellular and Molecular Medicine</i> , 2009, 13, 4042-4050.	3.6	22
68	Estimating the overlap between sentinel lymph nodes and axillary node samples in breast cancer. <i>Pathology and Oncology Research</i> , 1999, 5, 129-133.	1.9	21
69	Selective Heart Irradiation Induces Cardiac Overexpression of the Pro-hypertrophic miR-212. <i>Frontiers in Oncology</i> , 2019, 9, 598.	2.8	21
70	High-dose Radiation Induced Heart Damage in a Rat Model. <i>In Vivo</i> , 2016, 30, 623-31.	1.3	21
71	Distance of Lymph Nodes From the Tumor. <i>Archives of Pathology and Laboratory Medicine</i> , 2001, 125, 246-249.	2.5	20
72	Reproducibility of a diagnosis of invasive lobular carcinoma. , 1999, 70, 217-221.		19

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73	PM-SCL autoantibody positive scleroderma with polymyositis (mechanic's hand: clinical aid in the) Tj ETQq1 1 0.784314 rgBT/Overlo	2.4	19
74	Axillary sentinel lymph node micrometastases with extracapsular extension: a distinct pattern of breast cancer metastasis?. Journal of Clinical Pathology, 2007, 61, 115-118.	2.0	19
75	Heterogeneity of pT3 Colorectal Carcinomas According to the Depth of Invasion. Pathology and Oncology Research, 2009, 15, 527-532.	1.9	19
76	Distinction of isolated tumour cells and micrometastasis in lymph nodes of breast cancer patients according to the new Tumour Node Metastasis (TNM) definitions. European Journal of Cancer, 2011, 47, 887-894.	2.8	19
77	Interobserver agreement for the histological diagnosis of invasive lobular breast carcinoma. Journal of Pathology: Clinical Research, 2022, 8, 191-205.	3.0	19
78	Nodal-Stage Classification in Invasive Lobular Breast Carcinoma: Influence of Different Interpretations of the pTNM Classification. Journal of Clinical Oncology, 2010, 28, 999-1004.	1.6	18
79	Papillary renal cell carcinoma embedded in an oncocytoma: Case report of a rare combined tumour of the kidney. Canadian Urological Association Journal, 2013, 7, 513.	0.6	18
80	Reversed polarity of the glandular epithelial cells in micropapillary carcinoma of the large intestine and the EMA/MUC1 immunostain. Pathology, 2014, 46, 527-532.	0.6	18
81	A Predictive Tool to Estimate the Risk of Axillary Metastases in Breast Cancer Patients with Negative Axillary Ultrasound. Annals of Surgical Oncology, 2014, 21, 2229-2236.	1.5	18
82	Metastasis of pulmonary adenocarcinoma in right Sylvian secretory meningioma. British Journal of Neurosurgery, 2002, 16, 66-68.	0.8	17
83	Grading Ductal Carcinoma In Situ (DCIS) of the Breast "What's Wrong with It?. Pathology and Oncology Research, 2020, 26, 665-671.	1.9	17
84	The Use of Digital Images Improves Reproducibility of the Ki-67 Labeling Index as a Proliferation Marker in Breast Cancer. Pathology and Oncology Research, 2014, 20, 391-397.	1.9	16
85	Different Methods of Pretreatment Ki-67 Labeling Index Evaluation in Core Biopsies of Breast Cancer Patients Treated with Neoadjuvant Chemotherapy and Their Relation to Response to Therapy. Pathology and Oncology Research, 2015, 21, 147-155.	1.9	16
86	A Case-Matched Gender Comparison Transcriptomic Screen Identifies eIF4E and eIF5 as Potential Prognostic Markers in Male Breast Cancer. Clinical Cancer Research, 2017, 23, 2575-2583.	7.0	16
87	Inflammatory breast cancer: The pathologists' perspective. European Journal of Surgical Oncology, 2018, 44, 1128-1134.	1.0	16
88	Prognostic value of histopathological DCIS features in a large-scale international interrater reliability study. Breast Cancer Research and Treatment, 2020, 183, 759-770.	2.5	16
89	Sentinel lymph node assessment in breast cancer"an update on current recommendations. Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin, 2022, 480, 95-107.	2.8	16
90	Extent of Nodal Involvement in Stage III Colorectal Carcinoma. Diseases of the Colon and Rectum, 2002, 45, 1218-1222.	1.3	15

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91	The more the micropapillary pattern in stage I lung adenocarcinoma, the worse the prognosis”a retrospective study on digitalized slides. <i>Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin</i> , 2018, 472, 949-958.	2.8	14
92	Surgical pathological staging of breast cancer by sentinel lymph node biopsy with special emphasis on the histological work-up of axillary sentinel lymph nodes. <i>Breast Cancer</i> , 2004, 11, 242-249.	2.9	13
93	Validation of clinical prediction rules for a low probability of nonsentinel and extensive lymph node involvement in breast cancer patients. <i>American Journal of Surgery</i> , 2007, 194, 288-293.	1.8	13
94	The Effect of Adjuvant Radiotherapy on Mortality Differs According to Primary Tumor Location in Women with Node-Positive Breast Cancer. <i>Strahlentherapie Und Onkologie</i> , 2009, 185, 161-168.	2.0	13
95	Internal Mammary Sentinel Node Biopsy in Breast Cancer. Is it Indicated?. <i>Pathology and Oncology Research</i> , 2014, 20, 169-177.	1.9	13
96	Examination of Tumor Regression Grading Systems in Breast Cancer Patients Who Received Neoadjuvant Therapy. <i>Pathology and Oncology Research</i> , 2020, 26, 2747-2754.	1.9	13
97	Comparison of the antiremodeling effects of losartan and mirabegron in a rat model of uremic cardiomyopathy. <i>Scientific Reports</i> , 2021, 11, 17495.	3.3	13
98	Sentinel lymph node biopsy and non-sentinel node involvement in special type breast carcinomas with a good prognosis. <i>European Journal of Cancer</i> , 2007, 43, 1407-1414.	2.8	12
99	Pathological Evaluation of Sentinel Lymph Nodes. <i>Surgical Oncology Clinics of North America</i> , 2007, 16, 17-34.	1.5	12
100	The Role of Radiotherapy in the Conservative Treatment of Ductal Carcinoma in Situ of the Breast. <i>Pathology and Oncology Research</i> , 2008, 14, 179-192.	1.9	12
101	Feline vaccine-associated fibrosarcoma induced by aluminium compound in two cats: Short communication. <i>Acta Veterinaria Hungarica</i> , 2008, 56, 111-116.	0.5	12
102	Multi-Institutional Comparison of Non-sentinel Lymph Node Predictive Tools in Breast Cancer Patients with High Predicted Risk of Further Axillary Metastasis. <i>Pathology and Oncology Research</i> , 2013, 19, 95-101.	1.9	12
103	Evaluation of p40 as a Myoepithelial Marker in Different Breast Lesions. <i>Pathobiology</i> , 2015, 82, 166-171.	3.8	12
104	The role of sentinel node biopsy in male breast cancer. <i>Breast Cancer</i> , 2016, 23, 85-91.	2.9	12
105	Stanniocalcin 2 expression is associated with a favourable outcome in male breast cancer. <i>Journal of Pathology: Clinical Research</i> , 2018, 4, 241-249.	3.0	12
106	Theoretical and practical knowledge curriculum for European Breast Surgeons. <i>European Journal of Surgical Oncology</i> , 2020, 46, 717-736.	1.0	12
107	Sarcomatoid renal cell carcinoma with foci of chromophobe carcinoma. <i>Pathology and Oncology Research</i> , 2002, 8, 142-144.	1.9	11
108	Reventilation with room air or 100% oxygen after asphyxia differentially affects cerebral neuropathology in newborn pigs. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2006, 95, 1109-1115.	1.5	11

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109	Spatial Clustering of Childhood Acute Lymphoblastic Leukaemia in Hungary. <i>Pathology and Oncology Research</i> , 2013, 19, 297-302.	1.9	11
110	Consistency in recognizing microinvasion in breast carcinomas is improved by immunohistochemistry for myoepithelial markers. <i>Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin</i> , 2016, 468, 473-481.	2.8	11
111	Apocrine Encapsulated Papillary Carcinoma of the Breast: The First Reported Case with an Infiltrative Component. <i>Journal of Breast Cancer</i> , 2018, 21, 227.	1.9	11
112	Sentinel lymph node biopsy following previous axillary surgery in recurrent breast cancer. <i>European Journal of Surgical Oncology</i> , 2019, 45, 1835-1838.	1.0	11
113	Investigation of the Antihypertrophic and Antifibrotic Effects of Losartan in a Rat Model of Radiation-Induced Heart Disease. <i>International Journal of Molecular Sciences</i> , 2021, 22, 12963.	4.1	11
114	Misidentification of an axillary sentinel lymph node due to anthracosis. <i>European Journal of Surgical Oncology</i> , 1998, 24, 168.	1.0	10
115	Revertant mammary solid papillary carcinoma in lymph node metastasis. <i>Pathology and Oncology Research</i> , 2002, 8, 74-77.	1.9	10
116	Transplantation and microsurgical anastomosis of free omental grafts: Experimental animal model of a new operative technique in dogs. <i>Microsurgery</i> , 2003, 23, 414-418.	1.3	10
117	Vascular invasion demonstrated by elastic stain a common phenomenon in benign granular cell tumors. <i>Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin</i> , 2009, 454, 211-215.	2.8	10
118	Pathology Issues Related to SN Procedures and Increased Detection of Micrometastases and Isolated Tumor Cells. <i>Breast Disease</i> , 2010, 31, 65-81.	0.8	10
119	Diagnosing vascular invasion in colorectal carcinomas: improving reproducibility and potential pitfalls. <i>Journal of Clinical Pathology</i> , 2013, 66, 543-547.	2.0	10
120	Differential immunostaining of various types of breast carcinomas for growth hormone-releasing hormone receptor Apocrine epithelium and carcinomas emerging as uniformly positive. <i>Apmis</i> , 2014, 122, 824-831.	2.0	10
121	Methylation biomarkers for pleomorphic lobular breast cancer - a short report. <i>Cellular Oncology (Dordrecht)</i> , 2015, 38, 397-405.	4.4	10
122	Evaluation of grading systems in stage I lung adenocarcinomas: a retrospective cohort study. <i>Journal of Clinical Pathology</i> , 2018, 71, 135-140.	2.0	10
123	Ischemic preconditioning protects the heart against ischemia-reperfusion injury in chronic kidney disease in both males and females. <i>Biology of Sex Differences</i> , 2021, 12, 49.	4.1	10
124	The expression of GHRH and its receptors in breast carcinomas with apocrine differentiation further evidence of the presence of a GHRH pathway in these tumors. <i>Human Pathology</i> , 2017, 64, 164-170.	2.0	9
125	Architectural Grade Combined With Spread Through Air Spaces (STAS) Predicts Recurrence and is Suitable for Stratifying Patients Who Might Be Eligible for Lung Sparing Surgery for Stage I Adenocarcinomas. <i>Pathology and Oncology Research</i> , 2020, 26, 2451-2458.	1.9	9
126	The Added Value of SOX10 Immunohistochemistry to Other Breast Markers in Identifying Cytokeratin 5-Positive Triple Negative Breast Cancers as of Mammary Origin. <i>Pathobiology</i> , 2021, 88, 228-233.	3.8	9

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127	Investigation of the Antiremodeling Effects of Losartan, Mirabegron and Their Combination on the Development of Doxorubicin-Induced Chronic Cardiotoxicity in a Rat Model. <i>International Journal of Molecular Sciences</i> , 2022, 23, 2201.	4.1	9
128	Pathological Diagnosis, Work-Up and Reporting of Breast Cancer 1st Central-Eastern European Professional Consensus Statement on Breast Cancer. <i>Pathology and Oncology Research</i> , 0, 28, .	1.9	9
129	Endometrial adenocarcinoma with coexisting adenomatoid tumor of the uterus. <i>Gynecologic Oncology</i> , 2003, 90, 207-210.	1.4	8
130	Limited lymph-node recovery based on lymph-node localisation is sufficient for accurate staging. <i>Journal of Clinical Pathology</i> , 2011, 64, 13-15.	2.0	8
131	Immunohistochemical Analysis of the Expression of Breast Markers in Basal-like Breast Carcinomas Defined as Triple Negative Cancers Expressing Keratin 5. <i>Pathology and Oncology Research</i> , 2018, 24, 259-267.	1.9	8
132	Immunohistochemical Characterization of Reactive Epithelial Changes in Odontogenic Keratocysts. <i>Pathology and Oncology Research</i> , 2020, 26, 1717-1724.	1.9	8
133	Intra-Tumour Heterogeneity Is One of the Main Sources of Inter-Observer Variation in Scoring Stromal Tumour Infiltrating Lymphocytes in Triple Negative Breast Cancer. <i>Cancers</i> , 2021, 13, 4410.	3.7	8
134	Pathological Examination of Sentinel Lymph Nodes: Work-Up “ Interpretation “ Clinical Implications. <i>Breast Care</i> , 2007, 2, 102-108.	1.4	7
135	Commentary on in-transit lymph node metastases in breast cancer: a possible source of local recurrence after Sentinel Node procedure. <i>Journal of Clinical Pathology</i> , 2008, 61, 1233-1235.	2.0	7
136	How Much is Enough? Pathologic Evaluation of Sentinel Lymph Nodes. <i>Current Breast Cancer Reports</i> , 2012, 4, 89-95.	1.0	7
137	Patients’ Choice on Axillary Lymph Node Dissection Following Sentinel Lymph Node Micrometastasis “ First Report on Prospective Use of a Nomogram in Very Low Risk Patients. <i>Pathology and Oncology Research</i> , 2013, 19, 211-216.	1.9	7
138	Unifocal, multifocal and diffuse carcinomas: A reproducibility study of breast cancer distribution. <i>Breast</i> , 2013, 22, 34-38.	2.2	7
139	Immunohistochemical and ultrastructural analysis of a mammary cystic hypersecretory carcinoma. <i>Pathology and Oncology Research</i> , 1997, 3, 287-292.	1.9	6
140	Minimal Disease in Sentinel Nodes. <i>Pathology and Oncology Research</i> , 2008, 14, 117-121.	1.9	6
141	The case of the purple colon. <i>Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin</i> , 2008, 452, 703-703.	2.8	6
142	CD10 Immunohistochemical Expression in Apocrine Lesions of the Breast. <i>Pathobiology</i> , 2015, 82, 259-263.	3.8	6
143	Patterns of Regression in Breast Cancer after Primary Systemic Treatment. <i>Pathology and Oncology Research</i> , 2019, 25, 1153-1161.	1.9	6
144	Comparison of Nottingham Prognostic Index, PREDICT and PrognostTILs in Triple Negative Breast Cancer “a Retrospective Cohort Study. <i>Pathology and Oncology Research</i> , 2020, 26, 2443-2450.	1.9	6

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145	The panel of syntaxin 1 and insulinoma-associated protein 1 outperforms classic neuroendocrine markers in pulmonary neuroendocrine neoplasms. <i>Apmis</i> , 2021, 129, 186-194.	2.0	6
146	Divergences in diagnosing nodular breast lesions of noncarcinomatous nature. <i>Pathology and Oncology Research</i> , 2006, 12, 216-221.	1.9	5
147	Analysis of membranous Ki-67 staining in breast cancer and surrounding breast epithelium. <i>Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin</i> , 2018, 473, 145-153.	2.8	5
148	Spontaneous pathological complete regression of high-grade triple-negative breast cancer with axillary metastasis. <i>Polish Journal of Pathology</i> , 2019, 70, 139-143.	0.3	5
149	The additional value of ONEST (Observers Needed to Evaluate Subjective Tests) in assessing reproducibility of oestrogen receptor, progesterone receptor, and Ki67 classification in breast cancer. <i>Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin</i> , 2021, 479, 1101-1109.	2.8	5
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