

Esther Diana Rossi

List of Publications by Year in descending order

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Version: 2024-02-01

174
papers

4,638
citations

101543

36
h-index

128289

60
g-index

176
all docs

176
docs citations

176
times ranked

3517
citing authors

#	ARTICLE	IF	CITATIONS
1	BRAFV599EMutation Is the Leading Genetic Event in Adult Sporadic Papillary Thyroid Carcinomas. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2004, 89, 2414-2420.	3.6	259
2	Metastases to the thyroid gland: prevalence, clinicopathological aspects and prognosis: a 10-year experience. <i>Clinical Endocrinology</i> , 2007, 66, 070208104737004-???	2.4	164
3	Does the fineâ€needle aspiration diagnosis of â€HÃ¼rthleâ€cell neoplasm/follicular neoplasm with oncocyctic featuresâ€denote increased risk of malignancy?. <i>Diagnostic Cytopathology</i> , 2004, 31, 307-312.	1.0	144
4	A metaâ€analytic review of the Bethesda System for Reporting Thyroid Cytopathology: Has the rate of malignancy in indeterminate lesions been underestimated?. <i>Cancer Cytopathology</i> , 2015, 123, 713-722.	2.4	143
5	The Milan System for Reporting Salivary Gland Cytopathology: Analysis and suggestions of initial survey. <i>Cancer Cytopathology</i> , 2017, 125, 757-766.	2.4	138
6	Liquid-Based Cytology in Fine-Needle Aspiration Biopsies of the Thyroid Gland. <i>Acta Cytologica</i> , 2011, 55, 389-400.	1.3	119
7	The impact of FNAC in the management of salivary gland lesions: Institutional experiences leading to a riskâ€based classification scheme. <i>Cancer Cytopathology</i> , 2016, 124, 388-396.	2.4	111
8	The Bethesda System for Reporting Thyroid Cytopathology: Proposed Modifications and Updates for the Second Edition from an International Panel. <i>Acta Cytologica</i> , 2016, 60, 399-405.	1.3	110
9	<i>BRAF</i> (V600E) mutation analysis on liquidâ€based cytologyâ€processed aspiration biopsies predicts bilaterality and lymph node involvement in papillary thyroid microcarcinoma. <i>Cancer Cytopathology</i> , 2013, 121, 291-297.	2.4	104
10	Immunocytochemical evaluation of thyroid neoplasms on thin-layer smears from fine-needle aspiration biopsies. <i>Cancer</i> , 2005, 105, 87-95.	4.1	102
11	Follicular thyroid neoplasms can be classified as low- and high-risk according to HBME-1 and Galectin-3 expression on liquid-based fine-needle cytology. <i>European Journal of Endocrinology</i> , 2011, 165, 447-453.	3.7	95
12	Safety of video-assisted thyroidectomy versus conventional surgery. <i>Head and Neck</i> , 2005, 27, 58-64.	2.0	92
13	Management of Cystic or Predominantly Cystic Thyroid Nodules: The Role of Ultrasound-Guided Fine-Needle Aspiration Biopsy. <i>Thyroid</i> , 2004, 14, 43-47.	4.5	89
14	Simultaneous immunohistochemical expression of HBME-1 and galectin-3 differentiates papillary carcinomas from hyperfunctioning lesions of the thyroid. <i>Histopathology</i> , 2006, 48, 795-800.	2.9	80
15	Young investigator challenge: The morphologic analysis of noninvasive follicular thyroid neoplasm with papillaryâ€like nuclear features on liquidâ€based cytology: Some insights into their identification. <i>Cancer Cytopathology</i> , 2016, 124, 699-710.	2.4	78
16	Routine Digital Pathology Workflow: The Catania Experience. <i>Journal of Pathology Informatics</i> , 2017, 8, 51.	1.7	74
17	Inflammosome in the human endometrium: further step in the evaluation of the â€maternal sideâ€. <i>Fertility and Sterility</i> , 2016, 105, 111-118.e4.	1.0	67
18	A worldwide journey of thyroid cancer incidence centred on tumour histology. <i>Lancet Diabetes and Endocrinology</i> ,the, 2021, 9, 193-194.	11.4	64

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19	The Milan System for Reporting Salivary Gland Cytopathology (MSRSGC): an ASC-IAC sponsored system for reporting salivary gland fine-needle aspiration. <i>Journal of the American Society of Cytopathology</i> , 2018, 7, 111-118.	0.5	63
20	Thyroid fine needle aspiration cytology processed by ThinPrep: an additional slide decreased the number of inadequate results. <i>Cytopathology</i> , 2010, 21, 97-102.	0.7	62
21	Diagnostic and prognostic value of immunocytochemistry and BRAF mutation analysis on liquid-based biopsies of thyroid neoplasms suspicious for carcinoma. <i>European Journal of Endocrinology</i> , 2013, 168, 853-859.	3.7	62
22	Noninvasive follicular thyroid neoplasm with papillary-like nuclear features (NIFTP) Implications for the risk of malignancy (ROM) in the Bethesda System for Reporting Thyroid Cytopathology (TBSRTC). <i>Cancer Cytopathology</i> , 2018, 126, 20-26.	2.4	62
23	The Milan System for Reporting Salivary Gland Cytopathology (MSRSGC): An international effort toward improved patient care when the roots might be inspired by Leonardo da Vinci. <i>Cancer Cytopathology</i> , 2018, 126, 756-766.	2.4	59
24	Diagnostic concordance between whole slide imaging and conventional light microscopy in cytopathology: A systematic review. <i>Cancer Cytopathology</i> , 2020, 128, 17-28.	2.4	56
25	Atypical salivary gland fine needle aspiration: Risk of malignancy and interinstitutional variability. <i>Diagnostic Cytopathology</i> , 2017, 45, 1088-1094.	1.0	53
26	Diagnostic Efficacy of Immunocytochemistry on Fine Needle Aspiration Biopsies Processed by Thin-Layer Cytology. <i>Acta Cytologica</i> , 2006, 50, 129-135.	1.3	50
27	Salivary Gland Fine Needle Aspiration and Introduction of the Milan Reporting System. <i>Advances in Anatomic Pathology</i> , 2019, 26, 84-92.	4.3	48
28	Diagnostic Efficacy of Conventional as Compared to Liquid-Based Cytology in Thyroid Lesions. <i>Acta Cytologica</i> , 2009, 53, 659-666.	1.3	47
29	Analysis of immunocytochemical and molecular BRAF expression in thyroid carcinomas: A cytohistologic institutional experience. <i>Cancer Cytopathology</i> , 2014, 122, 527-535.	2.4	47
30	Global impact of the COVID-19 pandemic on cytopathology practice: Results from an international survey of laboratories in 23 countries. <i>Cancer Cytopathology</i> , 2020, 128, 885-894.	2.4	47
31	Fine-Needle Aspiration Biopsy of Thyroid Lesions Processed by Thin-Layer Cytology: One-Year Institutional Experience with Histologic Correlation. <i>Thyroid</i> , 2006, 16, 975-981.	4.5	45
32	Application of the Milan System for Reporting Submandibular Gland Cytopathology: An international, multi-institutional study. <i>Cancer Cytopathology</i> , 2019, 127, 306-315.	2.4	45
33	Impact on clinical follow-up of the Milan System for salivary gland cytology: A comparison with a traditional diagnostic classification. <i>Cytopathology</i> , 2018, 29, 335-342.	0.7	42
34	Surgical treatment of thyroid diseases in elderly patients. <i>American Journal of Surgery</i> , 2010, 200, 467-472.	1.8	41
35	Morphological parameters able to predict BRAF ^{V600E} mutated malignancies on thyroid fine-needle aspiration cytology: Our institutional experience. <i>Cancer Cytopathology</i> , 2014, 122, 883-891.	2.4	39
36	The Role of Molecular Testing for the Indeterminate Thyroid FNA. <i>Genes</i> , 2019, 10, 736.	2.4	39

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37	A Call for Universal Acceptance of the Milan System for Reporting Salivary Gland Cytopathology. <i>Laryngoscope</i> , 2020, 130, 80-85.	2.0	39
38	The evaluation of miRNAs on thyroid FNAC: the promising role of miR-375 in follicular neoplasms. <i>Endocrine</i> , 2016, 54, 723-732.	2.3	36
39	The role of liquid-based cytology and ancillary techniques in pleural and pericardic effusions: An institutional experience. <i>Cancer Cytopathology</i> , 2015, 123, 258-266.	2.4	35
40	Diagnosis and Treatment of Metastases to the Thyroid Gland: a Meta-Analysis. <i>Endocrine Pathology</i> , 2017, 28, 112-120.	9.0	34
41	Evaluation of hilar biliary strictures by using a newly developed forward-viewing therapeutic echoendoscope: preliminary results of an ongoing experience. <i>Gastrointestinal Endoscopy</i> , 2009, 69, 356-360.	1.0	33
42	Diagnostic Approach to Fine Needle Aspirations of Cystic Lesions of the Salivary Gland. <i>Head and Neck Pathology</i> , 2018, 12, 548-561.	2.6	33
43	Diagnostic and Prognostic Role of HBME-1, Galectin-3, and β -Catenin in Poorly Differentiated and Anaplastic Thyroid Carcinomas. <i>Applied Immunohistochemistry and Molecular Morphology</i> , 2013, 21, 237-241.	1.2	32
44	Endoscopic Ultrasound-Guided Fine-Needle Aspiration With Liquid-Based Cytologic Preparation in the Diagnosis of Primary Pancreatic Lymphoma. <i>Pancreas</i> , 2010, 39, 1299-1302.	1.1	31
45	Cytologic and histologic samples from patients infected by the novel coronavirus 2019 SARS-CoV-2: An Italian institutional experience focusing on biosafety procedures. <i>Cancer Cytopathology</i> , 2020, 128, 317-320.	2.4	31
46	Application of Liquid-Based Cytology to Fine-Needle Aspiration Biopsies of the Thyroid Gland. <i>Frontiers in Endocrinology</i> , 2012, 3, 57.	3.5	30
47	The cytologic category of oncocytic (Hurthle) cell neoplasm mostly includes low-risk lesions at histology: an institutional experience. <i>European Journal of Endocrinology</i> , 2013, 169, 649-655.	3.7	30
48	One-Step Nucleic Acid Amplification (OSNA): A fast molecular test based on CK19 mRNA concentration for assessment of lymph-nodes metastases in early stage endometrial cancer. <i>PLoS ONE</i> , 2018, 13, e0195877.	2.5	29
49	FNA biopsy of secondary nonlymphomatous malignancies in salivary glands: A multi-institutional study of 184 cases. <i>Cancer Cytopathology</i> , 2017, 125, 91-103.	2.4	28
50	“Suspicious” salivary gland FNA: Risk of malignancy and interinstitutional variability. <i>Cancer Cytopathology</i> , 2018, 126, 94-100.	2.4	28
51	Noninvasive follicular thyroid neoplasm with papillary-like nuclear features in the pediatric age group. <i>Cancer Cytopathology</i> , 2018, 126, 27-35.	2.4	28
52	Pitfalls in Thyroid Cytopathology. <i>Surgical Pathology Clinics</i> , 2019, 12, 865-881.	1.7	28
53	Performance of a dual-component molecular assay in cytologically indeterminate thyroid nodules. <i>Endocrine</i> , 2020, 68, 458-465.	2.3	27
54	Assessing the diagnostic accuracy for pleomorphic adenoma and Warthin tumor by employing the Milan System for Reporting Salivary Gland Cytopathology: An international, multi-institutional study. <i>Cancer Cytopathology</i> , 2021, 129, 43-52.	2.4	27

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55	The role of thyroid fine-needle aspiration cytology in the pediatric population: An institutional experience. <i>Cancer Cytopathology</i> , 2014, 122, 359-367.	2.4	26
56	Relevance of Immunocytochemistry on Thin-layer Cytology in Thyroid Lesions Suspicious for Medullary Carcinoma. <i>Applied Immunohistochemistry and Molecular Morphology</i> , 2008, 16, 548-553.	1.2	25
57	Cytologic features of aggressive variants of follicular-derived thyroid carcinoma. <i>Cancer Cytopathology</i> , 2019, 127, 432-446.	2.4	25
58	Noninvasive Follicular Thyroid Neoplasm with Papillary-Like Nuclear Features (NIFTP): Update and Diagnostic Considerations—a Review. <i>Endocrine Pathology</i> , 2019, 30, 155-162.	9.0	25
59	Cytologic grading of primary malignant salivary gland tumors: A blinded review by an international panel. <i>Cancer Cytopathology</i> , 2020, 128, 392-402.	2.4	24
60	The Bethesda System for Reporting Thyroid Cytopathology: proposed modifications and updates for the second edition from an international panel. <i>Journal of the American Society of Cytopathology</i> , 2016, 5, 245-251.	0.5	23
61	Thyroglossal duct cyst cancer most likely arises from a thyroid gland remnant. <i>Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin</i> , 2014, 465, 67-72.	2.8	22
62	Uncommon <i>BRAF</i> mutations in the follicular variant of thyroid papillary carcinoma: New insights. <i>Cancer Cytopathology</i> , 2015, 123, 593-602.	2.4	22
63	Incidence, malignancy rates of diagnoses and cyto-histological correlations in the new Italian Reporting System for Thyroid Cytology: An institutional experience. <i>Cytopathology</i> , 2017, 28, 503-508.	0.7	22
64	To Obtain More With Less: Cytologic Samples With Ancillary Molecular Techniques—The Useful Role of Liquid-Based Cytology. <i>Archives of Pathology and Laboratory Medicine</i> , 2018, 142, 299-307.	2.5	22
65	Ancillary molecular testing of indeterminate thyroid nodules. <i>Cancer Cytopathology</i> , 2018, 126, 654-671.	2.4	22
66	Biosafety in surgical pathology in the era of SARS-Cov2 pandemia. A statement of the Italian Society of Surgical Pathology and Cytology. <i>Pathologica</i> , 2020, 112, 1-5.	3.4	22
67	The Role of CD56 in Thyroid Fine Needle Aspiration Cytology: A Pilot Study Performed on Liquid Based Cytology. <i>PLoS ONE</i> , 2015, 10, e0132939.	2.5	21
68	Gene expression profiling of adrenal cortical tumors by cDNA macroarray analysis. Results of a preliminary study. <i>Biomedicine and Pharmacotherapy</i> , 2006, 60, 186-190.	5.6	20
69	The diagnostic and prognostic role of liquid-based cytology: are we ready to monitor therapy and resistance?. <i>Expert Review of Anticancer Therapy</i> , 2015, 15, 911-921.	2.4	20
70	Is thyroid gland only a "land" for primary malignancies? role of morphology and immunocytochemistry. <i>Diagnostic Cytopathology</i> , 2015, 43, 374-380.	1.0	19
71	Ultrasound-guided FNA cytology of groin lymph nodes improves the management of squamous cell carcinoma of the vulva: Results from a comparative cytohistological study. <i>Cancer Cytopathology</i> , 2019, 127, 514-520.	2.4	19
72	Mucoepidermoid carcinoma, acinic cell carcinoma, and adenoid cystic carcinoma on fine-needle aspiration biopsy and The Milan System: an international multi-institutional study. <i>Journal of the American Society of Cytopathology</i> , 2019, 8, 270-277.	0.5	19

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73	DIAGNOSIS OF ENDOCRINE DISEASE: High-yield thyroid fine-needle aspiration cytology: an update focused on ancillary techniques improving its accuracy. <i>European Journal of Endocrinology</i> , 2016, 174, R53-R63.	3.7	18
74	The Role of Liquid Based Cytology and Ancillary Techniques in the Peritoneal Washing Analysis: Our Institutional Experience. <i>PLoS ONE</i> , 2017, 12, e0168625.	2.5	18
75	Thyroid FNA: International perspectives from the European Congress of Cytopathology—Can we cross the bridge of classifications?. <i>Cancer Cytopathology</i> , 2015, 123, 207-211.	2.4	17
76	Interleukin-22: Biomarker of maternal and fetal inflammation?. <i>Immunologic Research</i> , 2015, 61, 4-10.	2.9	17
77	Morphology combined with ancillary techniques: An algorithm approach for thyroid nodules. <i>Cytopathology</i> , 2018, 29, 418-427.	0.7	17
78	The Diagnosis of Hyalinizing Trabecular Tumor: A Difficult and Controversial Thyroid Entity. <i>Head and Neck Pathology</i> , 2020, 14, 778-784.	2.6	17
79	Thin-layer liquid-based preparation of non-gynaecological exfoliative and fine-needle aspiration biopsy cytology. <i>Diagnostic Histopathology</i> , 2008, 14, 563-570.	0.4	16
80	Pre-analytic steps for molecular testing on thyroid fine-needle aspirations: The goal of good results. <i>CytoJournal</i> , 2013, 10, 24.	1.7	16
81	The role of thyroid FNA cytology in pediatric malignant lesions: An overview of the literature. <i>Cancer Cytopathology</i> , 2017, 125, 594-603.	2.4	16
82	Cribriform-Morular Variant of Papillary Thyroid Carcinoma in an 8-Year-Old Girl. <i>International Journal of Surgical Pathology</i> , 2012, 20, 629-632.	0.8	15
83	The Nightmare of Indeterminate Follicular Proliferations: When Liquid-Based Cytology and Ancillary Techniques are not a Moon Landing but a Realistic Plan. <i>Acta Cytologica</i> , 2014, 58, 543-551.	1.3	15
84	Large non-functioning parathyroid cysts: our institutional experience of a rare entity and a possible pitfall in thyroid cytology. <i>Cytopathology</i> , 2015, 26, 114-121.	0.7	15
85	Intake of Boron, Cadmium, and Molybdenum enhances rat thyroid cell transformation. <i>Journal of Experimental and Clinical Cancer Research</i> , 2017, 36, 73.	8.6	15
86	COVID-19 pandemic impact on cytopathology practice in the post-lockdown period: An international, multicenter study. <i>Cancer Cytopathology</i> , 2022, 130, 344-351.	2.4	15
87	Secondary malignancies of the uterine cervix: a potential diagnostic pitfall. <i>Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin</i> , 2013, 463, 23-29.	2.8	13
88	Detection of ectopic thyroid remnants: A serious diagnostic dilemma. When molecular biology and immunohistochemistry can solve the problem. <i>Pathology Research and Practice</i> , 2013, 209, 59-61.	2.3	13
89	Is morphology alone able to predict BRAF-mutated malignancies on thyroid FNAC?. <i>Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin</i> , 2014, 465, 247-248.	2.8	13
90	PD-L1 and thyroid cytology: A possible diagnostic and prognostic marker. <i>Cancer Cytopathology</i> , 2020, 128, 177-189.	2.4	13

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91	Secretory carcinoma of the salivary gland, a rare entity: An international multi-institutional study. <i>Cancer Cytopathology</i> , 2022, 130, 684-694.	2.4	13
92	Asymptomatic Intrathyroidal Parathyroid Adenoma. <i>Acta Cytologica</i> , 2004, 48, 437-440.	1.3	12
93	The risk of malignancy of atypical urothelial cells of undetermined significance in patients treated with chemohyperthermia or electromotive drug administration. <i>Cancer Cytopathology</i> , 2018, 126, 200-206.	2.4	12
94	The immunocytochemical expression of VE-1 (BRAF V600E-related) antibody identifies the aggressive variants of papillary thyroid carcinoma on liquid-based cytology. <i>Cytopathology</i> , 2019, 30, 460-467.	0.7	12
95	The Milan system for reporting salivary gland cytopathology: The clinical impact so far. Considerations from theory to practice. <i>Cytopathology</i> , 2020, 31, 181-184.	0.7	12
96	Insulinoma-associated protein 1 (INSM-1) expression in medullary thyroid carcinoma FNA: a multi-institutional study. <i>Journal of the American Society of Cytopathology</i> , 2020, 9, 185-190.	0.5	12
97	How limited molecular testing can also offer diagnostic and prognostic evaluation of thyroid nodules processed with liquid-based cytology: Role of TERT promoter and BRAF V600E mutation analysis. <i>Cancer Cytopathology</i> , 2021, 129, 819-829.	2.4	12
98	Morphological features that can predict BRAF ^{V600E} -mutated carcinoma in paediatric thyroid cytology. <i>Cytopathology</i> , 2017, 28, 55-64.	0.7	11
99	Cytopathology of Follicular Cell Nodules. <i>Advances in Anatomic Pathology</i> , 2017, 24, 45-55.	4.3	11
100	A novel nonsense EIF1AX mutation identified in a thyroid nodule histologically diagnosed as oncocytic carcinoma. <i>Endocrine</i> , 2018, 62, 492-495.	2.3	11
101	A large series of hyalinizing trabecular tumors: Cytomorphology and ancillary techniques on fine needle aspiration. <i>Cancer Cytopathology</i> , 2019, 127, 390-398.	2.4	11
102	Effect of alpha-lipoic acid and myoinositol on endometrial inflammasome from recurrent pregnancy loss women. <i>American Journal of Reproductive Immunology</i> , 2019, 82, e13153.	1.2	11
103	Thyroid paraganglioma: A diagnostic pitfall in thyroid FNA. <i>Cancer Cytopathology</i> , 2021, 129, 439-449.	2.4	11
104	Utility of ultrasound-guided fine needle aspiration cytology in assessing malignancy in head and neck pathology. <i>Cytopathology</i> , 2021, 32, 407-415.	0.7	11
105	Morphological and immunocytochemical diagnosis of thyroiditis: Comparison between conventional and liquid-based cytology. <i>Diagnostic Cytopathology</i> , 2012, 40, 404-409.	1.0	10
106	Papillary Thyroid Carcinoma with Predominant Spindle Cell Component: Report of Two Rare Cases and Discussion on the Differential Diagnosis with Other Spindled Thyroid Neoplasm. <i>Endocrine Pathology</i> , 2014, 25, 307-314.	9.0	10
107	Terminology and nomenclature schemes for reporting thyroid cytopathology: An overview. <i>Seminars in Diagnostic Pathology</i> , 2015, 32, 258-263.	1.5	10
108	The potential of liquid-based cytology in lymph node cytological evaluation: the role of morphology and the aid of ancillary techniques. <i>Cytopathology</i> , 2016, 27, 50-58.	0.7	10

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109	Nodular fasciitis of the parotid gland: A challenging diagnosis on FNA. <i>Cancer Cytopathology</i> , 2018, 126, 872-880.	2.4	10
110	Detection of Common and Less Frequent <i>EGFR</i> Mutations in Cytological Samples of Lung Cancer. <i>Acta Cytologica</i> , 2014, 58, 275-280.	1.3	9
111	Clinicopathological analysis of mixed endometrial carcinomas: clinical relevance of different neoplastic components. <i>Human Pathology</i> , 2017, 62, 99-107.	2.0	9
112	Description of a new biosafe procedure for cytological specimens from patients with COVID-19 processed by liquid-based preparations. <i>Cancer Cytopathology</i> , 2020, 128, 905-909.	2.4	9
113	Is thyroid core needle biopsy a valid compliment to fine-needle aspiration?. <i>Journal of the American Society of Cytopathology</i> , 2020, 9, 383-388.	0.5	9
114	The role of fine-needle aspiration in the thyroid nodules of elderly patients. <i>Oncotarget</i> , 2016, 7, 11850-11859.	1.8	9
115	Application of liquid-based preparation to non-gynaecologic exfoliative cytology. <i>Pathologica</i> , 2008, 100, 461-5.	3.4	9
116	International perspectives: Impact of the COVID-19 pandemic on cytology. <i>Cancer Cytopathology</i> , 2020, 128, 307-308.	2.4	8
117	Somatic mutations in solid tumors: a spectrum at the service of diagnostic armamentarium or an indecipherable puzzle? The morphological eyes looking for BRAF and somatic molecular detections on cyto-histological samples. <i>Oncotarget</i> , 2017, 8, 3746-3760.	1.8	8
118	Suspicious for Malignancy. , 2018, , 85-95.		7
119	NIFTP revised: Chronicle of a change foretold. <i>Cancer Cytopathology</i> , 2018, 126, 897-901.	2.4	7
120	Management of Thyroid Nodules in Deceased Donors With Comparison Between Fine Needle Aspiration and Intraoperative Frozen Section in the Setting of Transplantation. <i>Progress in Transplantation</i> , 2019, 29, 316-320.	0.7	7
121	Fine needle aspiration of salivary gland carcinomas with high-grade transformation: A multi-institutional study of 22 cases and review of the literature. <i>Cancer Cytopathology</i> , 2021, 129, 318-325.	2.4	7
122	Overview of the Ultrasound Classification Systems in the Field of Thyroid Cytology. <i>Cancers</i> , 2021, 13, 3133.	3.7	7
123	The role of fine-needle aspiration performed with liquid-based cytology in the surgical management of thyroid lesions. <i>In Vivo</i> , 2010, 24, 333-7.	1.3	7
124	Molecular Characterization of Thyroid Follicular Lesions in the Era of "Next-Generation" Techniques. <i>Frontiers in Endocrinology</i> , 2022, 13, .	3.5	7
125	Medullary Thyroid Cancer with Ectopic Cushing's Syndrome: A Case Report and Systematic Review of Detailed Cases from the Literature. <i>Thyroid</i> , 2022, 32, 1281-1298.	4.5	7
126	Can a gene-expression classifier with high negative predictive value solve the indeterminate thyroid fine-needle aspiration dilemma?. <i>Cancer Cytopathology</i> , 2013, 121, 403-403.	2.4	6

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127	The cytological diagnosis of a "benign thyroid lesion": is it a real safe diagnosis for the patient?. <i>Cytopathology</i> , 2016, 27, 168-175.	0.7	6
128	The Role of Cytology in the Diagnosis of Subcentimeter Thyroid Lesions. <i>Diagnostics</i> , 2021, 11, 1043.	2.6	6
129	Application of the Milan System for Reporting Salivary Gland Cytopathology in pediatric patients: An international, multi-institutional study. <i>Cancer Cytopathology</i> , 2022, 130, 370-380.	2.4	6
130	Granular cell tumour on conventional cytology and thin-layer smears. <i>Cytopathology</i> , 2005, 16, 259-261.	0.7	5
131	Diagnostic Relevance of the Immunohistochemical Detection of Growth Factors in Benign and Malignant Cartilaginous Tumors. <i>Applied Immunohistochemistry and Molecular Morphology</i> , 2006, 14, 334-340.	1.2	5
132	Images in Endocrine Pathology: Spindle Cell Lesion of the Thyroid Gland. <i>Endocrine Pathology</i> , 2012, 23, 132-134.	9.0	5
133	Immunohistochemical Diagnosis of Thyroid Tumors. <i>Surgical Pathology Clinics</i> , 2014, 7, 491-500.	1.7	5
134	New Insight in a New Entity: NIFTPS and Valuable Role of Ancillary Techniques. The Role of PD-L1. <i>EBioMedicine</i> , 2017, 18, 11-12.	6.1	5
135	Lung cancer and molecular testing in small biopsies versus cytology: <i>The Logics of Worlds</i>. <i>Cancer Cytopathology</i> , 2020, 128, 637-641.	2.4	5
136	Thyroid and Molecular Testing. <i>Advances in Thyroid Molecular Cytopathology. Journal of Molecular Pathology</i> , 2021, 2, 77-92.	1.2	5
137	Reporting Thyroid Cytology in a Globalized World. <i>Endocrines</i> , 2021, 2, 311-319.	1.0	4
138	Cytologic and histological features of rare nonepithelial and nonlymphoid tumors of the thyroid. <i>Cancer Cytopathology</i> , 2021, 129, 583-602.	2.4	4
139	The chromosome analysis of the miscarriage tissue. Miscarried embryo/fetal crown rump length (CRL) measurement: A practical use. <i>PLoS ONE</i> , 2017, 12, e0178113.	2.5	4
140	Utilization of Molecular Testing in Thyroid Cytology. , 2014, 19, 3-7.		3
141	Papillary thyroid microcarcinoma: a painstaking category to manage. <i>Clinical Endocrinology</i> , 2014, 81, 785-786.	2.4	3
142	Well-differentiated Thyroid Cancer With a Minor Poorly Differentiated Component. <i>Applied Immunohistochemistry and Molecular Morphology</i> , 2015, 23, 196-201.	1.2	3
143	The role of miRNAs in the evaluation of follicular thyroid neoplasms: an overview of literature. <i>Journal of the American Society of Cytopathology</i> , 2017, 6, 96-104.	0.5	3
144	Advocating a Laboratory Information Systemâ€œCentric Approach to Digital Pathology. <i>Archives of Pathology and Laboratory Medicine</i> , 2018, 142, 434-434.	2.5	3

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145	Atypia of Undetermined Significance. , 2018, , 43-54.		3
146	34BetaE12 and Alfa-Methylacyl Coenzyme A Racemase (AMACR) Antibodies Better Than p63 Antibody Distinguish Normal and Neoplastic Glands in Prostatic Tissue With Thermal Artifacts. Applied Immunohistochemistry and Molecular Morphology, 2019, 27, 306-310.	1.2	3
147	The Milan System, from Its Introduction to Its Current Adoption in the Diagnosis of Salivary Gland Cytology. Journal of Molecular Pathology, 2021, 2, 114-122.	1.2	3
148	Does Locally Advanced Thyroid Cancer Have Different Features? Results from a Single Academic Center. Journal of Personalized Medicine, 2022, 12, 221.	2.5	3
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