

Raul S Gonzalez

List of Publications by Year in descending order

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Version: 2024-02-01

97
papers

1,552
citations

361045

20
h-index

344852

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97
docs citations

97
times ranked

2227
citing authors

#	ARTICLE	IF	CITATIONS
1	LINE1 Derepression in Aged Wild-Type and SIRT6-Deficient Mice Drives Inflammation. <i>Cell Metabolism</i> , 2019, 29, 871-885.e5.	7.2	299
2	<sc>PD-1 inhibitor gastroenterocolitis: case series and appraisal of immunomodulatory gastroenterocolitis™. <i>Histopathology</i> , 2017, 70, 558-567.	1.6	198
3	Leveraging Technology for Remote Learning in the Era of COVID-19 and Social Distancing. <i>Archives of Pathology and Laboratory Medicine</i> , 2020, 144, 1027-1036.	1.2	87
4	Alveolar soft part sarcoma and granular cell tumor: an immunohistochemical comparison study. <i>Human Pathology</i> , 2014, 45, 1039-1044.	1.1	71
5	Liver Metastases of Small Intestine Neuroendocrine Tumors. <i>American Journal of Clinical Pathology</i> , 2015, 143, 398-404.	0.4	64
6	Immunohistochemistry as a surrogate for molecular subtyping of gastric adenocarcinoma. <i>Human Pathology</i> , 2016, 56, 16-21.	1.1	47
7	Expression of PD-1 and PD-L1 in poorly differentiated neuroendocrine carcinomas of the digestive system: a potential target for anti-PD-1/PD-L1 therapy. <i>Human Pathology</i> , 2017, 70, 49-54.	1.1	38
8	Organoid Sensitivity Correlates with Therapeutic Response in Patients with Pancreatic Cancer. <i>Clinical Cancer Research</i> , 2022, 28, 708-718.	3.2	38
9	Mesenteric Tumor Deposits in Midgut Small Intestinal Neuroendocrine Tumors Are a Stronger Indicator Than Lymph Node Metastasis for Liver Metastasis and Poor Prognosis. <i>American Journal of Surgical Pathology</i> , 2017, 41, 128-133.	2.1	37
10	Should mesenteric tumor deposits be included in staging of well-differentiated small intestine neuroendocrine tumors?. <i>Modern Pathology</i> , 2014, 27, 1288-1295.	2.9	36
11	Intrapancreatic distal common bile duct carcinoma: Analysis, staging considerations, and comparison with pancreatic ductal and ampullary adenocarcinomas. <i>Modern Pathology</i> , 2016, 29, 1358-1369.	2.9	34
12	Massive gastric juvenile-type polyposis: a clinicopathological analysis of 22 cases. <i>Histopathology</i> , 2017, 70, 918-928.	1.6	31
13	Diagnosis and Management of Gastrointestinal Neuroendocrine Neoplasms. <i>Surgical Pathology Clinics</i> , 2020, 13, 377-397.	0.7	30
14	Micropapillary colorectal carcinoma: clinical, pathological and molecular properties, including evidence of epithelial-mesenchymal transition. <i>Histopathology</i> , 2017, 70, 223-231.	1.6	29
15	Could the PD-1 Pathway Be a Potential Target for Treating Small Intestinal Adenocarcinoma?. <i>American Journal of Clinical Pathology</i> , 2017, 148, 208-214.	0.4	26
16	Adenoma-like adenocarcinoma: a subtype of colorectal carcinoma with good prognosis, deceptive appearance on biopsy and frequent KRAS mutation. <i>Histopathology</i> , 2016, 68, 183-190.	1.6	23
17	Primary Biliary Cholangitis and Autoimmune Hepatitis. <i>Surgical Pathology Clinics</i> , 2018, 11, 329-349.	0.7	23
18	Hepatic micrometastases are associated with poor prognosis in patients with liver metastases from neuroendocrine tumors of the digestive tract. <i>Human Pathology</i> , 2018, 79, 109-115.	1.1	22

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19	Challenges in Diagnosing Medication Resins in Surgical Pathology Specimens: A Crystal-Clear Review Guide. Archives of Pathology and Laboratory Medicine, 2017, 141, 1276-1282.	1.2	21
20	Frequent <i>BRAF</i> mutations suggest a novel oncogenic driver in colonic neuroendocrine carcinoma. Journal of Surgical Oncology, 2018, 117, 284-289.	0.8	21
21	Associations among histological characteristics and patient outcomes in colorectal carcinoma with a mucinous component. Histopathology, 2019, 74, 406-414.	1.6	18
22	Number, not size, of mesenteric tumor deposits affects prognosis of small intestinal well-differentiated neuroendocrine tumors. Modern Pathology, 2018, 31, 1560-1566.	2.9	17
23	Recent Advances in Digestive Tract Tumors: Updates From the 5th Edition of the World Health Organization "Blue Book". Archives of Pathology and Laboratory Medicine, 2021, 145, 607-626.	1.2	17
24	Targeted therapy for upper gastrointestinal tract cancer: current and future prospects. Histopathology, 2021, 78, 148-161.	1.6	17
25	Comparison of dysplastic fundic gland polyps in patients with and without familial adenomatous polyposis. Histopathology, 2018, 72, 1172-1179.	1.6	13
26	Smooth muscle tumors of the gastrointestinal tract: an analysis of prognostic features in 407 cases. Modern Pathology, 2020, 33, 1410-1419.	2.9	13
27	Clinicopathologic Features of Low-grade Appendiceal Mucinous Neoplasm. American Journal of Surgical Pathology, 2020, 44, 1549-1555.	2.1	12
28	Gastrointestinal Malakoplakia. American Journal of Surgical Pathology, 2020, 44, 1251-1258.	2.1	12
29	A Multi-institutional Study of Peritoneal Recurrence Following Resection of Low-grade Appendiceal Mucinous Neoplasms. Annals of Surgical Oncology, 2021, 28, 4685-4694.	0.7	12
30	Should Ki67 immunohistochemistry be performed on all lesions in multifocal small intestinal neuroendocrine tumours?. Histopathology, 2019, 74, 424-429.	1.6	10
31	Clinicopathologic features of Buschke-Löwenstein tumor: a multi-institutional analysis of 38 cases. Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin, 2020, 476, 543-550.	1.4	10
32	Variant anatomy of the biliary system as a cause of pancreatic and peri-ampullary cancers. Hpb, 2020, 22, 1675-1685.	0.1	10
33	Impact of Peritoneal Metastasis on Survival of Patients With Small Intestinal Neuroendocrine Tumor. American Journal of Surgical Pathology, 2019, 43, 559-563.	2.1	10
34	Lipoprotein Profiles in Class III Obese Caucasian and African American Women with Nonalcoholic Fatty Liver Disease. PLoS ONE, 2015, 10, e0142676.	1.1	10
35	Gastric Carcinomas With Lymphoid Stroma. American Journal of Clinical Pathology, 2017, 148, 477-484.	0.4	9
36	Gastrointestinal stromal tumors (GISTs) arising in uncommon locations: clinicopathologic features and risk assessment of esophageal, colonic, and appendiceal GISTs. Modern Pathology, 2022, 35, 554-563.	2.9	9

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37	Giant Primary Neuroendocrine Neoplasms of the Liver: Report of 2 Cases With Molecular Characterization. <i>International Journal of Surgical Pathology</i> , 2019, 27, 893-899.	0.4	8
38	An algorithmic approach utilizing CK7, TTF1, beta-catenin, CDX2, and SSTR2A can help differentiate between gastrointestinal and pulmonary neuroendocrine carcinomas. <i>Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin</i> , 2021, 479, 481-491.	1.4	8
39	Risk factors for progression of appendiceal neuroendocrine tumours: low-stage tumours appear to be overwhelmingly indolent and may merit a separate designation. <i>Histopathology</i> , 2021, 79, 416-426.	1.6	8
40	Incidence of Pulse Granuloma in the Small and Large Intestines. <i>American Journal of Surgical Pathology</i> , 2016, 40, 137-140.	2.1	7
41	Distinction between inflammatory hepatocellular adenoma and mass effect on liver sampling. <i>Human Pathology</i> , 2017, 61, 105-110.	1.1	7
42	Unexpectedly High Prevalence of <i>Cystoisospora belli</i> Infection in Acalculous Gallbladders of Immunocompetent Patients. <i>American Journal of Clinical Pathology</i> , 2019, 151, 100-107.	0.4	7
43	Clinicopathologic findings in gynecologic proliferations of the appendix. <i>Human Pathology</i> , 2019, 92, 101-106.	1.1	7
44	Evaluation of histologic changes in the livers of patients with early and late hepatic artery thrombosis. <i>Human Pathology</i> , 2019, 90, 8-13.	1.1	6
45	Clinicopathologic analysis and subclassification of benign lipomatous lesions of the colon. <i>Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin</i> , 2019, 474, 309-313.	1.4	6
46	Excellence Available Everywhere. <i>American Journal of Clinical Pathology</i> , 2021, 156, 839-845.	0.4	6
47	Accuracy of vascular invasion reporting in hepatocellular carcinoma before and after implementation of subspecialty surgical pathology sign-out. <i>Indian Journal of Pathology and Microbiology</i> , 2017, 60, 501.	0.1	6
48	Hepatic Secondary Syphilis Can Cause a Variety of Histologic Patterns and May Be Negative for Treponeme Immunohistochemistry. <i>American Journal of Surgical Pathology</i> , 2022, 46, 567-575.	2.1	6
49	Granular cell tumors overexpress TFE3 without corollary gene rearrangement—Reply. <i>Human Pathology</i> , 2015, 46, 1243.	1.1	5
50	Intrasinusoidal Spread of Hepatic Epithelioid Hemangioendothelioma. <i>American Journal of Surgical Pathology</i> , 2019, 43, 573-579.	2.1	5
51	Clinical Outcomes of Patients with Porcelain Gallbladder Diagnosed on CT. <i>Academic Radiology</i> , 2020, 28 Suppl 1, S22-S28.	1.3	5
52	Incidental secondary findings in hemorrhoidectomy specimens: a 16-year experience from a single academic center. <i>Human Pathology</i> , 2021, 109, 12-20.	1.1	5
53	High-Grade Appendiceal Mucinous Neoplasm: Clinicopathologic Findings in 35 Cases. <i>Archives of Pathology and Laboratory Medicine</i> , 2022, 146, 1471-1478.	1.2	5
54	Colectipol granules in the colon: macroscopic and microscopic findings. <i>Histopathology</i> , 2015, 67, 141-142.	1.6	4

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55	Crosopovidone: a pharmaceutical filler found commonly in gastrointestinal pathology specimens. <i>Histopathology</i> , 2017, 71, 331-333.	1.6	4
56	Disease, drugs, or dinner? Food histology can mimic drugs and parasites in the gastrointestinal tract. <i>Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin</i> , 2020, 477, 593-595.	1.4	4
57	Conducting a Pathology Research Study, From Start to Finish. <i>Archives of Pathology and Laboratory Medicine</i> , 2020, 144, 1131-1138.	1.2	4
58	Increasing tumor budding in cholangiocarcinoma is associated with decreased disease-specific survival. <i>Human Pathology</i> , 2021, 111, 75-83.	1.1	4
59	Interobserver agreement in the diagnosis of anal dysplasia: comparison between gastrointestinal and gynaecological pathologists and utility of consensus conferences. <i>Histopathology</i> , 2022, 80, 648-655.	1.6	4
60	Heterogeneity of hepatic steatosis definitions and reporting of donor liver frozen sections among pathologists: A multicenter survey. <i>Liver Transplantation</i> , 2022, 28, 1540-1542.	1.3	4
61	Mesenteric tumour deposits arising from small intestine neuroendocrine tumours are frequently associated with fibrosis and IgG4-expressing plasma cells. <i>Histopathology</i> , 2018, 73, 795-800.	1.6	3
62	Bile duct involvement by hepatocellular carcinoma: A rare occurrence and poor prognostic indicator in bile duct brushing samples. <i>Cancer Cytopathology</i> , 2019, 127, 691-699.	1.4	3
63	Updates and Challenges in Gastrointestinal Pathology. <i>Surgical Pathology Clinics</i> , 2020, 13, ix.	0.7	3
64	Attitudes Regarding the World Health Organization's Recommended Term <i>Sessile Serrated Lesion</i>: Results From an International Survey. <i>Archives of Pathology and Laboratory Medicine</i> , 2021, 145, 1189-1190.	1.2	3
65	Can histologic features predict neoadjuvant therapy response in rectal adenocarcinoma?. <i>Pathology Research and Practice</i> , 2021, 226, 153608.	1.0	3
66	Anal intraepithelial neoplasia: a review of terminology, differential diagnoses, and patient management. <i>Human Pathology</i> , 2023, 132, 56-64.	1.1	3
67	Syndrome-Associated Tumors by Organ System. <i>Journal of Pediatric Genetics</i> , 2016, 05, 105-115.	0.3	2
68	Elastotic Lesions of Intestinal Subserosal Fat: Report of Two Cases. <i>International Journal of Surgical Pathology</i> , 2018, 26, 161-164.	0.4	2
69	Effects of subspecialty signout and group consensus on the diagnosis of microscopic colitis. <i>Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin</i> , 2019, 475, 573-578.	1.4	2
70	Hepatic sclerosing cavernous haemangioma can mimic the nodular elastosis stage of segmental atrophy. <i>Histopathology</i> , 2019, 75, 876-881.	1.6	2
71	Not every cyst is an intraductal papillary mucosal neoplasm: a case of intraductal tubulopapillary neoplasm. <i>Gastrointestinal Endoscopy</i> , 2020, 92, 967-968.	0.5	2
72	Mild changes of hepatic nodular regenerative hyperplasia may cause portal hypertension and be visible on reticulin but not hematoxylin and eosin staining. <i>Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin</i> , 2021, , 1.	1.4	2

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73	From Mixed Hyperplastic/Adenomatous Polyp to Sessile Serrated Lesion: A Long and Winding Road for Long and Winding Crypts. Archives of Pathology and Laboratory Medicine, 2021, 145, 1289-1296.	1.2	2
74	Gastrointestinal Tract Injury by Yttrium-90 Appears Largely Restricted to Resin Microspheres But Can Occur Years After Embolization. American Journal of Surgical Pathology, 2022, 46, 1234-1240.	2.1	2
75	A Brief Examination of "Brunner Gland Paste" International Journal of Surgical Pathology, 2017, 25, 287-288.	0.4	1
76	Measuring Depth of Invasion of Submucosa-Invasive Adenocarcinoma in Esophageal Endoscopic Specimens: How Good are We?. Histopathology, 2021, , .	1.6	1
77	BRAF mutations in colonic high-grade neuroendocrine carcinoma.. Journal of Clinical Oncology, 2016, 34, 612-612.	0.8	1
78	Development of a semi-automated method for subspecialty case distribution and prediction of intraoperative consultations in surgical pathology. Journal of Pathology Informatics, 2015, 6, 40.	0.8	1
79	Peritoneal carcinomatosis (PC) in well-differentiated (WD) small-intestinal neuroendocrine tumor (SI-NET) patients (Pts) with mesenteric tumor deposits (MTDs).. Journal of Clinical Oncology, 2019, 37, 194-194.	0.8	1
80	Immunohistochemistry as predictive and prognostic markers for gastrointestinal malignancies. Seminars in Diagnostic Pathology, 2022, 39, 48-57.	1.0	1
81	Proficiency Testing to Improve Interobserver Agreement for Mismatch Repair Deficiency Immunohistochemistry. Applied Immunohistochemistry and Molecular Morphology, 2022, Publish Ahead of Print, 79-82.	0.6	1
82	Liver Histology in Septic Patients: Is It All About Ductular Cholestasis?. Archives of Pathology and Laboratory Medicine, 2022, 146, 1329-1337.	1.2	1
83	Accuracy of <sc>Risk Stratifying</sc> Gastrointestinal Stromal Tumours Using Information Available During Biopsy. Histopathology, 2022, , .	1.6	1
84	Hereditary Cancer Syndromes in Children. Journal of Pediatric Genetics, 2016, 05, 077-077.	0.3	0
85	Immune modulator-induced changes in the gastrointestinal tract " reply. Histopathology, 2017, 71, 496-496.	1.6	0
86	The importance of grading and staging small intestinal neuroendocrine tumors. International Journal of Endocrine Oncology, 2017, 4, 117-120.	0.4	0
87	Incidental splenic findings in pancreatosplenectomy specimens resected for primary pancreatic lesions. Histopathology, 2019, 75, 746-754.	1.6	0
88	Helicobacter pyloricolonisation of duodenal foveolar metaplasia requires concurrent gastric infection. Journal of Clinical Pathology, 2020, 74, jclinpath-2020-206844.	1.0	0
89	Gastrin Staining in Inflamed Stomach Biopsies Labeled as "Antral" Rarely Detects Atrophic Gastritis. American Journal of Clinical Pathology, 2020, 154, 761-766.	0.4	0
90	Methodological approach to microscopic colitis diagnosis: reply. Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin, 2020, 476, 623-623.	1.4	0

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91	Microscopic Esophageal Sloughing Is Not Specific to "Sloughing Esophagitis" American Journal of Clinical Pathology, 2021, 155, 895-902.	0.4	0
92	Clinicopathological differences in attached versus loose infarcted epiploic appendages: an analysis of 52 cases. Journal of Clinical Pathology, 2021, , jclinpath-2021-207411.	1.0	0
93	Clinicopathologic Features of Gynecologic Malignancies Presenting Clinically as Colonic Malignancies. American Journal of Clinical Pathology, 2021, , .	0.4	0
94	Phosphomannose Isomerase High Expression Associated with Better Prognosis in Pancreatic Ductal Adenocarcinoma. Clinical and Experimental Gastroenterology, 2021, Volume 14, 353-360.	1.0	0
95	Head-to-head review: a new format for the journal. Histopathology, 2021, 78, 230-230.	1.6	0
96	Interval appendicitis shows histologic differences from acute appendicitis and may mimic Crohn disease and other forms of granulomatous appendicitis. Histopathology, 2022, , .	1.6	0
97	Risk Stratification of Esophageal, Colonic, and Appendiceal Gastrointestinal Stromal Tumors (GISTs) using the New Nashville Risk Score. Histopathology, 2022, , .	1.6	0