

Carlos A Rubio

List of Publications by Year in descending order

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Version: 2024-02-01

176
papers

3,088
citations

279778

23
h-index

197805

49
g-index

177
all docs

177
docs citations

177
times ranked

2896
citing authors

#	ARTICLE	IF	CITATIONS
1	Nonpolypoid neoplastic lesions of the colorectal mucosa. <i>Gastrointestinal Endoscopy</i> , 2008, 68, S3-S47.	1.0	457
2	Flat neoplastic lesions of the colon and rectum detected by high-resolution video endoscopy and chromoscopy. <i>Gastrointestinal Endoscopy</i> , 1995, 42, 114-122.	1.0	250
3	Lymphocytic Esophagitis. <i>American Journal of Clinical Pathology</i> , 2006, 125, 432-437.	0.7	159
4	Comparison of Genetic Divergence and Fitness between Two Subclones of <i>Helicobacter pylori</i> . <i>Infection and Immunity</i> , 2001, 69, 7832-7838.	2.2	120
5	Pragmatic classification of superficial neoplastic colorectal lesions. <i>Gastrointestinal Endoscopy</i> , 2009, 70, 1182-1199.	1.0	112
6	Small, flat colorectal neoplasias in long-standing ulcerative colitis detected by high-resolution electronic video endoscopy. <i>Gastrointestinal Endoscopy</i> , 1996, 44, 15-22.	1.0	102
7	Microsatellite Instability and hMLH1 and hMSH2 Expression Analysis in Familial and Sporadic Colorectal Cancer. <i>Laboratory Investigation</i> , 2001, 81, 535-541.	3.7	97
8	Differential expression of aquaporin 8 in human colonic epithelial cells and colorectal tumors. <i>BMC Physiology</i> , 2001, 1, 1.	3.6	84
9	The histopathological approach to inflammatory bowel disease: a practice guide. <i>Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin</i> , 2014, 464, 511-27.	2.8	83
10	Microsatellite instability as a predictor of a mutation in a DNA mismatch repair gene in familial colorectal cancer. , 2000, 27, 17-25.		74
11	Further studies on the therapeutic effect of indomethacin on esophageal tumors. <i>Cancer</i> , 1986, 58, 1029-1031.	4.1	62
12	The Natural Antimicrobial Enzyme Lysozyme is Up-Regulated in Gastrointestinal Inflammatory Conditions. <i>Pathogens</i> , 2014, 3, 73-92.	2.8	62
13	Induratio Penis Plastica (Peyronie's Disease). <i>Scandinavian Journal of Urology and Nephrology</i> , 1976, 10, 12-20.	1.4	54
14	Gastric achlorhydria in H/K-ATPase-deficient (<i>Atp4a(-/-)</i>) mice causes severe hyperplasia, mucocystic metaplasia and upregulation of growth factors. <i>Journal of Gastroenterology and Hepatology (Australia)</i> , 2005, 20, 1266-1278.	2.8	54
15	<i>Helicobacter pylori</i> in 205 Consecutive Endoscopy Patients. <i>Scandinavian Journal of Infectious Diseases</i> , 1993, 25, 185-191.	1.5	48
16	Lymphocytic esophagitis: a histologic subset of chronic esophagitis. <i>American Journal of Clinical Pathology</i> , 2006, 125, 432-7.	0.7	43
17	High-Definition Chromoendoscopy Superior to High-Definition White-Light Endoscopy in Surveillance of Inflammatory Bowel Diseases in a Randomized Trial. <i>Clinical Gastroenterology and Hepatology</i> , 2020, 18, 2101-2107.	4.4	42
18	The Vienna classification applied to colorectal adenomas. <i>Journal of Gastroenterology and Hepatology (Australia)</i> , 2006, 21, 1697-1703.	2.8	35

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19	Somatically acquired genetic alterations in flat colorectal neoplasias. , 1998, 77, 366-369.		34
20	Type I <i>Helicobacter pylori</i> Shows Lewis ^b -Independent Adherence to Gastric Cells Requiring de novo Protein Synthesis in Both Host and Bacteria. <i>Journal of Infectious Diseases</i> , 1998, 178, 1379-1390.	4.0	30
21	Arrest of cell proliferation in budding tumor cells ahead of the invading edge of colonic carcinomas. A preliminary report. <i>Anticancer Research</i> , 2008, 28, 2417-20.	1.1	30
22	Flat Serrated Adenomas and Flat Tubular Adenomas of the Colorectal Mucosa: Differences in the Pattern of Cell Proliferation. <i>Japanese Journal of Cancer Research</i> , 1995, 86, 756-760.	1.7	29
23	Germline BRCA1 and HMLH1 mutations in a family with male and female breast carcinoma. , 2000, 85, 796-800.		29
24	Serrated neoplasias and de novo carcinomas in ulcerative colitis: A histological study in colectomy specimens. <i>Journal of Gastroenterology and Hepatology (Australia)</i> , 2007, 22, 1024-1031.	2.8	29
25	Severe Defects in the Macrophage Barrier to Gut Microflora in Inflammatory Bowel Disease and Colon Cancer. <i>Anticancer Research</i> , 2018, 38, 3811-3815.	1.1	27
26	Maximizing the diagnostic information from biopsies in chronic inflammatory bowel diseases: recommendations from the Erlangen International Consensus Conference on Inflammatory Bowel Diseases and presentation of the IBD-DCA score as a proposal for a new index for histologic activity assessment in ulcerative colitis and Crohn's disease. <i>Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin</i> , 2021, 478, 581-594.	2.8	26
27	Somatic mutations of the APC, KRAS, and TP53 genes in nonpolypoid colorectal adenomas. <i>Genes Chromosomes and Cancer</i> , 2000, 27, 202-208.	2.8	24
28	Differentiated effects on splanchnic homeostasis by selective and non-selective endothelin receptor antagonism in porcine endotoxaemia. <i>British Journal of Pharmacology</i> , 1999, 127, 1793-1804.	5.4	21
29	Validation of the "Inflammatory Bowel Disease" Distribution, Chronicity, Activity [IBD-DCA] Score™ for Ulcerative Colitis and Crohn's Disease. <i>Journal of Crohn's and Colitis</i> , 2021, 15, 1621-1630.	1.3	21
30	Further studies on the arrest of cell proliferation in tumor cells at the invading front of colonic adenocarcinoma. <i>Journal of Gastroenterology and Hepatology (Australia)</i> , 2007, 22, 1877-1881.	2.8	20
31	DGGE screening of mutations in mismatch repair genes (hMSH2 and hMLH1) in 34 Swedish families with colorectal cancer. <i>Clinical Genetics</i> , 1998, 53, 131-135.	2.0	19
32	Colorectal Adenomas: Time for Reappraisal. <i>Pathology Research and Practice</i> , 2002, 198, 615-620.	2.3	18
33	Ciliated Gastric Cells among Japanese Living in Hawaii. <i>Japanese Journal of Cancer Research</i> , 1991, 82, 86-89.	1.7	17
34	Mutation of p53 tumor suppressor gene in flat neoplastic lesions of the colorectal mucosa. <i>Diseases of the Colon and Rectum</i> , 1996, 39, 143-147.	1.3	17
35	Are Non-dysplastic Crypts with Corrupted Shapes the Initial Recordable Histological Event in the Development of Sporadic Conventional Adenomas?. <i>Anticancer Research</i> , 2018, 38, 5315-5320.	1.1	17
36	Endoscopic detection and complete removal of a micro-invasive carcinoma present in a flat colonic adenoma. <i>Gastrointestinal Endoscopy</i> , 1994, 40, 369-371.	1.0	16

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37	My approach to reporting a gastric biopsy. <i>Journal of Clinical Pathology</i> , 2006, 60, 160-166.	2.0	16
38	Lysozyme-rich mucus metaplasia in duodenal crypts supersedes Paneth cells in celiac disease. <i>Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin</i> , 2011, 459, 339-346.	2.8	16
39	Gastric hamartomatous tumours in a transgenic mouse model expressing an activated dioxin/Ah receptor. <i>Anticancer Research</i> , 2005, 25, 903-11.	1.1	16
40	Quantitative Assessment of the Subepithelial Collagen Band Does Not Increase the Accuracy of Diagnosis of Collagenous Colitis. <i>American Journal of Clinical Pathology</i> , 2008, 130, 375-381.	0.7	15
41	Occurrence of an insulin-like peptide in extracts of peripheral nerves of the cat and in extracts of human vagal nerves. <i>Acta Physiologica Scandinavica</i> , 1982, 115, 471-477.	2.2	14
42	Nonprotruding Colorectal Neoplasms: Epidemiologic Viewpoint. <i>World Journal of Surgery</i> , 2000, 24, 1098-1103.	1.6	14
43	Three Pathways of Colonic Carcinogenesis in Rats. <i>Anticancer Research</i> , 2017, 37, 15-20.	1.1	14
44	Assessing the size of polyp phantoms in tandem colonoscopies. <i>Anticancer Research</i> , 2009, 29, 1539-45.	1.1	14
45	Increased Production of Lysozyme Associated with Bacterial Proliferation in Barrett's Esophagitis, Chronic Gastritis, Gluten-induced Atrophic Duodenitis (Celiac Disease), Lymphocytic Colitis, Collagenous Colitis, Ulcerative Colitis and Crohn's Colitis. <i>Anticancer Research</i> , 2015, 35, 6365-72.	1.1	14
46	Histologic Classification of Endoscopically Removed Flat Colorectal Polyps: A Multicentric Study. <i>Japanese Journal of Cancer Research</i> , 1996, 87, 849-855.	1.7	13
47	The Unique Pathology of Nonpolypoid Colorectal Neoplasia in IBD. <i>Gastrointestinal Endoscopy Clinics of North America</i> , 2014, 24, 455-468.	1.4	13
48	Evaluation of narrow-band imaging signs in eosinophilic and lymphocytic esophagitis. <i>Endoscopy</i> , 2017, 49, 429-437.	1.8	13
49	Histogenesis of small colonic adenocarcinomas. <i>Journal of Surgical Oncology</i> , 1994, 56, 59-62.	1.7	12
50	Paneth Cell-rich Flat Adenoma of the Rectum: Report of a Case. <i>Japanese Journal of Cancer Research</i> , 1996, 87, 109-112.	1.7	12
51	Partial to complete abrogation of the subepithelial macrophage barrier against the gut microbiota in patients with ulcerative colitis and Crohn's colitis. <i>Histopathology</i> , 2018, 72, 580-587.	2.9	12
52	Low Frequency of Intestinal Metaplasia in Gastric Biopsies from Mexican Patients: A Comparison with Japanese and Swedish Patients. <i>Japanese Journal of Cancer Research</i> , 1992, 83, 491-494.	1.7	11
53	Corrupted Colonic Crypts Bordering Regenerating Mucosal Ulcers in Ulcerative Colitis. <i>In Vivo</i> , 2017, 31, 669-671.	1.3	11
54	Antralization of the gastric mucosa of the incisura angularis and its gastrin expression. <i>International Journal of Clinical and Experimental Pathology</i> , 2009, 2, 65-70.	0.5	11

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55	A Method for the Detection of Eosinophilic Granulocytes in Colonoscopic Biopsies from IBD Patients. <i>Pathology Research and Practice</i> , 2003, 199, 145-150.	2.3	10
56	Lymphoid aggregates in Crohn's colitis and mucosal immunity. <i>Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin</i> , 2013, 463, 637-642.	2.8	10
57	Crypts in Asymmetric Fission in Endoscopic Biopsies from Swedish Patients With Inflammatory Bowel Disease. <i>Anticancer Research</i> , 2021, 41, 3511-3517.	1.1	10
58	Branching crypts in inflammatory bowel disease revisited. <i>Journal of Gastroenterology and Hepatology (Australia)</i> , 2022, 37, 440-445.	2.8	10
59	The frequency of lymphocytic and reflux esophagitis in non-human primates. <i>International Journal of Clinical and Experimental Pathology</i> , 2008, 1, 531-5.	0.5	10
60	A Comparative Study between the Gastric Mucosa of Chileans and Other Dwellers of the Pacific Basin. <i>Japanese Journal of Cancer Research</i> , 1996, 87, 117-121.	1.7	9
61	Lysozyme expression in microscopic colitis. <i>Journal of Clinical Pathology</i> , 2011, 64, 510-515.	2.0	9
62	The third pathway of colorectal carcinogenesis. <i>Journal of Clinical Pathology</i> , 2018, 71, 7-11.	2.0	9
63	Corrupted colonic crypt fission in carcinogen-treated rats. <i>PLoS ONE</i> , 2017, 12, e0172824.	2.5	9
64	Morphological Classification of Corrupted Colonic Crypts in Ulcerative Colitis. <i>Anticancer Research</i> , 2018, 38, 2253-2259.	1.1	9
65	Protruding and non-protruding colon carcinomas originating in gut-associated lymphoid tissue. <i>Anticancer Research</i> , 2010, 30, 3019-22.	1.1	9
66	Quantitation of Gastric Intestinal Metaplasia by Morphometry in Japanese Patients. <i>Japanese Journal of Cancer Research</i> , 1992, 83, 495-498.	1.7	8
67	Tumor cells induce apoptosis in lymphocytes. <i>Nature Medicine</i> , 1997, 3, 253-254.	30.7	8
68	Colorectal Cancer in Crohn's Disease—Review of a 56-Year Experience in Karolinska Institute University Hospital. <i>Journal of Environmental Pathology, Toxicology and Oncology</i> , 2008, 27, 257-266.	1.2	8
69	DOME/GALT type adenocarcinoma of the colon: a case report, literature review and a unified phenotypic categorization. <i>Diagnostic Pathology</i> , 2015, 10, 92.	2.0	8
70	Carcinoma in gut-associated lymphoid tissue in ulcerative colitis: Case report and review of literature. <i>World Journal of Gastrointestinal Endoscopy</i> , 2013, 5, 293.	1.2	8
71	Elevated gaseous luminal nitric oxide and circulating IL-8 as features of <i>Helicobacter pylori</i> -induced gastric inflammation. <i>Uppsala Journal of Medical Sciences</i> , 2021, 126, .	0.9	8
72	Incidence of lymphocytic esophagitis in baboons. <i>In Vivo</i> , 2008, 22, 613-5.	1.3	8

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73	Image Quantitation of Intestinal Metaplasia in Entire Gastrectomy Specimens from Swedish and Japanese Patients. Japanese Journal of Cancer Research, 1996, 87, 711-717.	1.7	7
74	Asymmetric crypt fission in colectomy specimens in patients with ulcerative colitis. Journal of Clinical Pathology, 2020, 74, jclinpath-2020-206694.	2.0	7
75	Crypts in Asymmetric Fission in Endoscopic Biopsies from German Patients With Inflammatory Bowel Disease. Anticancer Research, 2021, 41, 4401-4405.	1.1	7
76	The columnar-lined mucosa at the gastroesophageal junction in non-human primates. International Journal of Clinical and Experimental Pathology, 2009, 2, 481-8.	0.5	7
77	Increased lysozyme expression in gastric biopsies with intestinal metaplasia and pseudopyloric metaplasia. International Journal of Clinical and Experimental Medicine, 2009, 2, 248-53.	1.3	7
78	Further studies on the frequency of colorectal cancer in Crohn's colitis: an 11-year survey in the Northwest Stockholm County. Anticancer Research, 2009, 29, 4291-5.	1.1	7
79	A Possible Error in the Interpretation of Gastric Carcinoma. Japanese Journal of Cancer Research, 1991, 82, 1354-1355.	1.7	6
80	Lysozyme is up-regulated in Barrett's mucosa. Histopathology, 2011, 58, 796-799.	2.9	6
81	Gut-associated Lymphoid Tissue (GALT) Carcinoma or Dome Carcinoma?. Anticancer Research, 2016, 36, 5385-5388.	1.1	6
82	Serrated adenoma of the stomach: Case report and literature review. World Journal of Gastrointestinal Endoscopy, 2013, 5, 261.	1.2	6
83	Further studies on serrated neoplasias of the cardia: a review and case report. Anticancer Research, 2007, 27, 4431-4.	1.1	6
84	Paneth cells and goblet cells express the neuroendocrine peptide synaptophysin. I. Normal duodenal mucosa. In Vivo, 2012, 26, 135-8.	1.3	6
85	Cronkhite-Canada syndrome - A Case report. Anticancer Research, 2016, 36, 4215-7.	1.1	6
86	Quantification of acid mucins in the descending colon of rats having simultaneously growing colonic tumors. Apmis, 1991, 99, 993-996.	2.0	5
87	Frequency of Atypical Mitosis in Intestinal Metaplasia of the Gastric Mucosa in Japanese Patients. Japanese Journal of Cancer Research, 1994, 85, 284-289.	1.7	5
88	Leuchtenberger Bodies in Flat Adenomas of the Colorectal Mucosa: A Comparison between Japanese and Swedish Patients. Japanese Journal of Cancer Research, 1996, 87, 618-622.	1.7	5
89	Cardia carcinomas of intestinal type are associated with histologic changes in the gastric mucosa. Gastric Cancer, 1999, 2, 215-220.	5.3	5
90	The clinical significance of massive intratumoral lymphocytosis in squamous cell carcinoma of the anus. International Journal of Clinical and Experimental Pathology, 2008, 1, 376-80.	0.5	5

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91	The length of the Barrett's mucosa in baboons, revisited. <i>Anticancer Research</i> , 2012, 32, 3115-8.	1.1	5
92	Mucous gland metaplasia in the esophagus and gastric mucosa in baboons. <i>Anticancer Research</i> , 2011, 31, 2187-90.	1.1	5
93	The frequency of lymphocytic gastritis in baboons. <i>In Vivo</i> , 2008, 22, 101-4.	1.3	5
94	A method to assess the distribution and frequency of plasma cells and plasma cell precursors in autoimmune hepatitis. <i>Anticancer Research</i> , 2013, 33, 665-9.	1.1	5
95	Traditional serrated adenoma in a patient with Barrett's esophagus. <i>Anticancer Research</i> , 2013, 33, 1743-5.	1.1	5
96	An additional case of gastric serrated adenoma. <i>Anticancer Research</i> , 2014, 34, 3007-10.	1.1	5
97	Serrated adenoma of the gallbladder: a case report. <i>Anticancer Research</i> , 2015, 35, 3485-7.	1.1	5
98	Predicting Outcome in Colonoscopic High-risk Surveillance. <i>Anticancer Research</i> , 2015, 35, 4813-9.	1.1	5
99	Colonoscopy findings in high-risk individuals compared to an average-risk control population. <i>Scandinavian Journal of Gastroenterology</i> , 2015, 50, 866-874.	1.5	4
100	Traditional serrated adenomas and serrated carcinomas in carcinogen-treated rats. <i>Journal of Clinical Pathology</i> , 2017, 70, 301-307.	2.0	4
101	The Normal Epithelium of Crypts Accruing Below Nonpolypoid Adenomas Thrives With Relocated Proliferating Cell-domains and p53-Up-regulated Cells. <i>Anticancer Research</i> , 2019, 39, 4965-4970.	1.1	4
102	Crypts With Corrupted Shapes in Non-polypoid Adenomas. <i>Anticancer Research</i> , 2019, 39, 833-838.	1.1	4
103	Disparate cell proliferation and p53 overexpression in colonic crypts with normal epithelial lining found below the neoplastic canopy of conventional adenomas. <i>Journal of Pathology: Clinical Research</i> , 2019, 5, 154-163.	3.0	4
104	Preliminary Report: Asymmetric Crypt Fission in Biopsies from Patients With Ulcerative Colitis. <i>In Vivo</i> , 2020, 34, 2693-2695.	1.3	4
105	Two intertwined compartments coexisting in sporadic conventional colon adenomas. <i>Intestinal Research</i> , 2021, 19, 12-20.	2.6	4
106	Gastric Glassy Cells: A Study of 3202 Gastrectomy Specimens from Dwellers of the Atlantic and Pacific Basins. <i>Journal of Environmental Pathology, Toxicology and Oncology</i> , 2005, 24, 281-290.	1.2	4
107	Innominate Grooves of the Colon: Histological Reappraisal. <i>Anticancer Research</i> , 2020, 40, 7031-7035.	1.1	4
108	The frequency of gastric amyloidosis in baboons. A 22-year survey at a large primate facility. <i>In Vivo</i> , 2008, 22, 663-5.	1.3	4

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109	The columnar-lined mucosa in the distal esophagus. A preliminary study in baboons. <i>In Vivo</i> , 2009, 23, 273-5.	1.3	4
110	Reliability of the reported size of removed colorectal polyps. <i>Anticancer Research</i> , 2006, 26, 4895-9.	1.1	4
111	Fundic gland cysts in <i>Atp4a</i> ^{-/-} mice mimic fundic gland polyps in humans. <i>In Vivo</i> , 2009, 23, 979-81.	1.3	4
112	Classification of gastritis in first-degree relatives of patients with gastric cancer in a high cancer-risk area in Italy. <i>Anticancer Research</i> , 2012, 32, 1711-6.	1.1	4
113	Lysozyme is up-regulated in columnar-lined Barrett's mucosa: a possible natural defence mechanism against Barrett's esophagus-associated pathogenic bacteria. <i>Anticancer Research</i> , 2012, 32, 5115-9.	1.1	4
114	p53 up-regulation during colorectal carcinogenesis. <i>Anticancer Research</i> , 2014, 34, 6973-9.	1.1	4
115	Maspin, a Marker of Serrated Colorectal Polyps. <i>Anticancer Research</i> , 2015, 35, 4139-44.	1.1	4
116	Two Phenotypes of Traditional Serrated Adenomas Nationwide Survey in Iceland. <i>Anticancer Research</i> , 2015, 35, 4929-33.	1.1	4
117	Novel histological repertoire of crypt-associated anomalies in inflamed colon mucosa. <i>Journal of Clinical Pathology</i> , 2023, 76, 531-535.	2.0	4
118	Quantification of the colonic mucous cell population during protracted stress in rats. <i>Stress and Health</i> , 1991, 7, 145-151.	0.5	3
119	Normal colon of Sprague-Dawley rats. <i>Anatomy and Embryology</i> , 1992, 185, 69-76.	1.5	3
120	Atypical Mitosis in Gastric Intestinal Metaplasia in Japanese Patients. <i>Japanese Journal of Cancer Research</i> , 1993, 84, 493-494.	1.7	3
121	SUBTLE VILLOUS CHANGES DETECTED AT ENDOSCOPY IN PATIENTS WITH INFLAMMATORY BOWEL DISEASE. <i>Digestive Endoscopy</i> , 2005, 17, S34.	2.3	3
122	Preliminary Report: Multiple Clusters of Proliferating Cells in Non-dysplastic Corrupted Colonic Crypts Underneath Conventional Adenomas. <i>In Vivo</i> , 2018, 32, 1473-1475.	1.3	3
123	Nondysplastic Crypts in Fission in Nonpolypoid Adenomas and in the Adjacent Mucosa Support Field Cancerization in the Colon. <i>Anticancer Research</i> , 2021, 41, 1515-1521.	1.1	3
124	Are Corrupted Non-dysplastic Colonic Crypts the First Histological Event in Experimental Colonic Carcinogenesis?. <i>Anticancer Research</i> , 2017, 37, 2265-2268.	1.1	3
125	Further studies on Barretts mucosa in baboons: metaplastic glandular cells produce sialomucin. <i>Anticancer Research</i> , 2010, 30, 4123-6.	1.1	3
126	The prevalence of colonic amyloidosis in baboons. A 22-year survey at a large primate facility. <i>In Vivo</i> , 2008, 22, 725-7.	1.3	3

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127	The size of colon polyps revisited: intra- and inter-observer variations. <i>Anticancer Research</i> , 2010, 30, 2419-23.	1.1	3
128	An easy method to identify parietal cells in gastric biopsies. <i>In Vivo</i> , 2010, 24, 599-602.	1.3	3
129	β-catenin Helices in the cytoplasm of sporadic and FAP duodenal adenomas. <i>Anticancer Research</i> , 2015, 35, 1433-6.	1.1	3
130	Lymphocytic Oesophagitis Preliminary Ultrastructural Observations. <i>Anticancer Research</i> , 2016, 36, 2315-22.	1.1	3
131	Image Cytometry DNA Analysis of Diethylnitrosamine-induce Dysplasias and Invasive Squamous Cell Carcinomas of the Esophagus in Mice. <i>Acta Oto-Laryngologica</i> , 1990, 109, 155-160.	0.9	2
132	Qualitative and quantitative alterations in the parietal cell domain in chronic gastritis. <i>Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin</i> , 2011, 458, 733-739.	2.8	2
133	Paucity of synaptophysin-expressing cells in Barrett's mucosa. <i>Histopathology</i> , 2013, 63, 208-216.	2.9	2
134	Compound traditional serrated adenoma and sessile serrated adenoma. <i>Journal of Clinical Pathology</i> , 2016, 69, 745-746.	2.0	2
135	Asymmetric crypt fission in sessile serrated lesions. <i>Journal of Clinical Pathology</i> , 2021, 74, 712-717.	2.0	2
136	The Histogenesis of the Third Pathway of Colonic Carcinogenesis in Rats. <i>Anticancer Research</i> , 2017, 37, 1039-1042.	1.1	2
137	Gut-associated Lymphoid Tissue (GALT) Carcinoma in Ulcerative Colitis. <i>Anticancer Research</i> , 2018, 38, 919-921.	1.1	2
138	Morphologic and molecular events at the invading edge of colorectal carcinomas. <i>International Journal of Clinical and Experimental Pathology</i> , 2008, 1, 98-104.	0.5	2
139	Plugs clog the glandular outlets in fundic gland polyps. <i>International Journal of Clinical and Experimental Pathology</i> , 2009, 3, 69-74.	0.5	2
140	The frequency of glassy cells in Barrett's mucosa: a study in Baboons. <i>In Vivo</i> , 2009, 23, 925-7.	1.3	2
141	A simple method to record parietal cells in the fundic mucosa in baboons. <i>In Vivo</i> , 2010, 24, 705-7.	1.3	2
142	The frequency of histological features mimicking reflux esophagitis: a study in non-human primates. <i>In Vivo</i> , 2008, 22, 721-4.	1.3	2
143	Morphological events found at the invading edge of colorectal carcinomas in baboons. <i>Anticancer Research</i> , 2008, 28, 193-6.	1.1	2
144	Massive fundic gland polyposis in a patient receiving protracted proton-pump inhibitor medication. <i>Anticancer Research</i> , 2010, 30, 261-3.	1.1	2

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145	Chaperon normal goblet cells intercalated with dysplastic cells in duodenal adenomas express synaptophysin. <i>Anticancer Research</i> , 2012, 32, 3411-4.	1.1	2
146	An easy method to quantify plasma cells/plasma cell precursors in normal colonic mucosa, collagenous colitis and Crohn's colitis. <i>Anticancer Research</i> , 2012, 32, 3723-6.	1.1	2
147	Advanced microtubular colorectal adenomas: a 10-year survey at a single hospital. <i>Anticancer Research</i> , 2013, 33, 5471-6.	1.1	2
148	Diagnostic Impact of Crypt Branching in Patients With Crohn's Disease: A Validation Study. <i>Anticancer Research</i> , 2022, 42, 1919-1923.	1.1	2
149	Diagnostic and Prognostic Impact of Crypt Branching in Patients With Ulcerative Colitis: A Validation Study. <i>Anticancer Research</i> , 2022, 42, 147-154.	1.1	2
150	Dysplastic Crypts in Asymmetric Branching in Ulcerative Colitis: A Preliminary Report. <i>Cancer Diagnosis & Prognosis</i> , 2022, 2, 305-307.	0.7	2
151	Interferon- γ can impede development of carcinogen-induced squamous-cell tumors in the esophagus of C57B1 mice. <i>International Journal of Cancer</i> , 1995, 62, 103-106.	5.1	1
152	Dissecting the Microscopic Anatomy of Colon Crypts in Non-dysplastic Sessile Serrated Polyps. <i>Anticancer Research</i> , 2019, 39, 4259-4263.	1.1	1
153	Two histologic compartments in nonpolypoid conventional colon adenomas. <i>Journal of Gastroenterology and Hepatology (Australia)</i> , 2021, 36, 910-917.	2.8	1
154	Sessile Serrated Polyps Without Dysplasia Thrives With Asymmetric Relocation of Cell Proliferation-domains. <i>Anticancer Research</i> , 2020, 40, 1535-1542.	1.1	1
155	Updated Histologic Classification of Adenomas and Carcinomas in the Colon of Carcinogen-treated Sprague-Dawley Rats. <i>Anticancer Research</i> , 2017, 37, 6667-6670.	1.1	1
156	A single method to document the size of endoscopically-excised colorectal polyps. <i>In Vivo</i> , 2007, 21, 1103-6.	1.3	1
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161	An easy method to highlight chief cells in gastric biopsies. <i>In Vivo</i> , 2011, 25, 137-40.	1.3	1
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