Carlos A Rubio

List of Publications by Year
in descending order

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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	Novel histological repertoire of crypt-associated anomalies in inflamed colon mucosa. Journal of Clinical Pathology, 2023, 76, 531-535.	2.0	4
2	Branching crypts in inflammatory bowel disease revisited. Journal of Gastroenterology and Hepatology (Australia), 2022, 37, 440-445.	2.8	10
3	Diagnostic Impact of Crypt Branching in Patients With Crohnâ€™s Disease: A Validation Study. Anticancer Research, 2022, 42, 1919-1923.	1.1	2
4	Diagnostic and Prognostic Impact of Crypt Branching in Patients With Ulcerative Colitis: A Validation Study. Anticancer Research, 2022, 42, 147-154.	1.1	2
5	Dysplastic Crypts in Asymmetric Branching in Ulcerative Colitis: A Preliminary Report. Cancer Diagnosis & Prognosis, 2022, 2, 305-307.	0.7	2
6	Asymmetric crypt fission in sessile serrated lesions. Journal of Clinical Pathology, 2021, 74, 712-717.	2.0	2
7	Two histologic compartments in nonpolypoid conventional colon adenomas. Journal of Gastroenterology and Hepatology (Australia), 2021, 36, 910-917.	2.8	1
8	Two intertwined compartments coexisting in sporadic conventional colon adenomas. Intestinal Research, 2021, 19, 12-20.	2.6	4
9	Nondysplastic Crypts in Fission in Nonpolypoid Adenomas and in the Adjacent Mucosa Support Field Cancerization in the Colon. Anticancer Research, 2021, 41, 1515-1521.	1.1	3
10	Validation of the â€˜Inflammatory Bowel Diseaseâ€”Distribution, Chronicity, Activity [IBD-DCA] Scoreâ€™ for Ulcerative Colitis and CrohnÂ´s Disease. Journal of Crohn's and Colitis, 2021, 15, 1621-1630.	1.3	21
11	Crypts in Asymmetric Fission in Endoscopic Biopsies from Swedish Patients With Inflammatory Bowel Disease. Anticancer Research, 2021, 41, 3511-3517.	1.1	10
12	Crypts in Asymmetric Fission in Endoscopic Biopsies from German Patients With Inflammatory Bowel Disease. Anticancer Research, 2021, 41, 4401-4405.	1.1	7
13	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 Crohnâ€™s disease. Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin, 2021, 478, 581-594.	2.8	26
14	Elevated gaseous luminal nitric oxide and circulating IL-8 as features of Helicobacter pylori-induced gastric inflammation. Upsala Journal of Medical Sciences, 2021, 126, .	0.9	8
15	Preliminary Report: Asymmetric Crypt Fission in Biopsies from Patients With Ulcerative Colitis. In Vivo, 2020, 34, 2693-2695.	1.3	4
16	Asymmetric crypt fission in colectomy specimens in patients with ulcerative colitis. Journal of Clinical Pathology, 2020, 74, jclinpath-2020-206694.	2.0	7
17	High-Definition Chromoendoscopy Superior to High-Definition White-Light Endoscopy in Surveillance of Inflammatory Bowel Diseases in a Randomized Trial. Clinical Gastroenterology and Hepatology, 2020, 18, 2101-2107.	4.4	42
18	Sessile Serrated Polyps Without Dysplasia Thrives With Asymmetric Relocation of Cell Proliferation-domains. Anticancer Research, 2020, 40, 1535-1542.	1.1	1

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19	Innominate Grooves of the Colon: Histological Reappraisal. Anticancer Research, 2020, 40, 7031-7035.	1.1	4
20	Dissecting the Microscopic Anatomy of Colon Crypts in Non-dysplastic Sessile Serrated Polyps. Anticancer Research, 2019, 39, 4259-4263.	1.1	1
21	Assessing the size of large colorectal polyps. Acta OncolÃ³gica, 2019, 58, 1273-1274.	1.8	0
22	The Normal Epithelium of Crypts Accruing Below Nonpolypoid Adenomas Thrives With Relocated Proliferating Cell-domains and p53-Up-regulated Cells. Anticancer Research, 2019, 39, 4965-4970.	1.1	4
23	Lymphocytic esophagitis updated. Annals of the New York Academy of Sciences, 2019, 1445, 3-4.	3.8	0
24	Crypts With Corrupted Shapes in Non-polypoid Adenomas. Anticancer Research, 2019, 39, 833-838.	1.1	4
25	Disparate cell proliferation and p53 overexpression in colonic crypts with normal epithelial lining found below the neoplastic canopy of conventional adenomas. Journal of Pathology: Clinical Research, 2019, 5, 154-163.	3.0	4
26	The third pathway of colorectal carcinogenesis. Journal of Clinical Pathology, 2018, 71, 7-11.	2.0	9
27	Partial to complete abrogation of the subepithelial macrophage barrier against the gut microbiota in patients with ulcerative colitis and Crohn's colitis. Histopathology, 2018, 72, 580-587.	2.9	12
28	Are Non-dysplastic Crypts with Corrupted Shapes the Initial Recordable Histological Event in the Development of Sporadic Conventional Adenomas?. Anticancer Research, 2018, 38, 5315-5320.	1.1	17
29	Preliminary Report: Multiple Clusters of Proliferating Cells in Non-dysplastic Corrupted Colonic Crypts Underneath Conventional Adenomas. In Vivo, 2018, 32, 1473-1475.	1.3	3
30	Severe Defects in the Macrophage Barrier to Gut Microflora in Inflammatory Bowel Disease and Colon Cancer. Anticancer Research, 2018, 38, 3811-3815.	1.1	27
31	Morphological Classification of Corrupted Colonic Crypts in Ulcerative Colitis. Anticancer Research, 2018, 38, 2253-2259.	1.1	9
32	Gut-associated Lymphoid Tissue (GALT) Carcinoma in Ulcerative Colitis. Anticancer Research, 2018, 38, 919-921.	1.1	2
33	Traditional serrated adenomas and serrated carcinomas in carcinogen-treated rats. Journal of Clinical Pathology, 2017, 70, 301-307.	2.0	4
34	Evaluation of narrow-band imaging signs in eosinophilic and lymphocytic esophagitis. Endoscopy, 2017, 49, 429-437.	1.8	13
35	Corrupted colonic crypt fission in carcinogen-treated rats. PLoS ONE, 2017, 12, e0172824.	2.5	9
36	Three Pathways of Colonic Carcinogenesis in Rats. Anticancer Research, 2017, 37, 15-20.	1.1	14

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37	Are Corrupted Non-dysplastic Colonic Crypts the First Histological Event in Experimental Colonic Carcinogenesis?. Anticancer Research, 2017, 37, 2265-2268.	1.1	3
38	Corrupted Colonic Crypts Bordering Regenerating Mucosal Ulcers in Ulcerative Colitis. In Vivo, 2017, 31, 669-671.	1.3	11
39	The Histogenesis of the Third Pathway of Colonic Carcinogenesis in Rats. Anticancer Research, 2017, 37, 1039-1042.	1.1	2
40	Updated Histologic Classification of Adenomas and Carcinomas in the Colon of Carcinogen-treated Sprague-Dawley Rats. Anticancer Research, 2017, 37, 6667-6670.	1.1	1
41	Compound traditional serrated adenoma and sessile serrated adenoma. Journal of Clinical Pathology, 2016, 69, 745-746.	2.0	2
42	Gut-associated Lymphoid Tissue (GALT) Carcinoma or Dome Carcinoma?. Anticancer Research, 2016, 36, 5385-5388.	1.1	6
43	Lymphocytic Oesophagitis Preliminary Ultrastructural Observations. Anticancer Research, 2016, 36, 2315-22.	1.1	3
44	Cronkhite-Canada syndrome - A Case report. Anticancer Research, 2016, 36, 4215-7.	1.1	6
45	DOME/GALT type adenocarcimoma of the colon: a case report, literature review and a unified phenotypic categorization. Diagnostic Pathology, 2015, 10, 92.	2.0	8
46	Colonoscopy findings in high-risk individuals compared to an average-risk control population. Scandinavian Journal of Gastroenterology, 2015, 50, 866-874.	1.5	4
47	Î²-catenin helices in the cytoplasm of sessile serrated adenoma/polyps and conventional colorectal adenomas. Anticancer Research, 2015, 35, 929-34.	1.1	1
48	Î²-catenin Helices in the cytoplasm of sporadic and FAP duodenal adenomas. Anticancer Research, 2015, 35, 1433-6.	1.1	3
49	Maspin highlights colorectal serrated polyps: preliminary findings. In Vivo, 2015, 29, 391-3.	1.3	0
50	Serrated adenoma of the gallbladder: a case report. Anticancer Research, 2015, 35, 3485-7.	1.1	5
51	Maspin, a Marker of Serrated Colorectal Polyps. Anticancer Research, 2015, 35, 4139-44.	1.1	4
52	Predicting Outcome in Colonoscopic High-risk Surveillance. Anticancer Research, 2015, 35, 4813-9.	1.1	5
53	Two Phenotypes of Traditional Serrated Adenomas Nationwide Survey in Iceland. Anticancer Research, 2015, 35, 4929-33.	1.1	4
54	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. Anticancer Research, 2015, 35, 6365-72.	1.1	14

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55	The Natural Antimicrobial Enzyme Lysozyme is Up-Regulated in Gastrointestinal Inflammatory Conditions. Pathogens, 2014, 3, 73-92.	2.8	62
56	The histopathological approach to inflammatory bowel disease: a practice guide. Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin, 2014, 464, 511-27.	2.8	83
57	The Unique Pathology of Nonpolypoid Colorectal Neoplasia in IBD. Gastrointestinal Endoscopy Clinics of North America, 2014, 24, 455-468.	1.4	13
58	Fabry disease simulating Crohn's ileitis. Anticancer Research, 2014, 34, 2437-41.	1.1	0
59	An additional case of gastric serrated adenoma. Anticancer Research, 2014, 34, 3007-10.	1.1	5
60	p53 up-regulation during colorectal carcinogenesis. Anticancer Research, 2014, 34, 6973-9.	1.1	4
61	Lymphoid aggregates in Crohn's colitis and mucosal immunity. Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin, 2013, 463, 637-642.	2.8	10
62	Paucity of synaptophysinâ€expressing cells in <scp>B</scp>arrett's mucosa. Histopathology, 2013, 63, 208-216.	2.9	2
63	Serrated adenoma of the stomach: Case report and literature review. World Journal of Gastrointestinal Endoscopy, 2013, 5, 261.	1.2	6
64	Carcinoma in gut-associated lymphoid tissue in ulcerative colitis: Case report and review of literature. World Journal of Gastrointestinal Endoscopy, 2013, 5, 293.	1.2	8
65	A method to assess the distribution and frequency of plasma cells and plasma cell precursors in autoimmune hepatitis. Anticancer Research, 2013, 33, 665-9.	1.1	5
66	Pitfall in assessing the size of tumor phantoms on mammograms. Anticancer Research, 2013, 33, 1131-4.	1.1	0
67	Traditional serrated adenoma in a patient with Barrett's esophagus. Anticancer Research, 2013, 33, 1743-5.	1.1	5
68	Advanced microtubular colorectal adenomas: a 10-year survey at a single hospital. Anticancer Research, 2013, 33, 5471-6.	1.1	2
69	The length of the Barrett's mucosa in baboons, revisited. Anticancer Research, 2012, 32, 3115-8.	1.1	5
70	Paneth cells and goblet cells express the neuroendocrine peptide synaptophysin. I. Normal duodenal mucosa. In Vivo, 2012, 26, 135-8.	1.3	6
71	Detecting plasma cell precursors in autoimmune hepatitis. In Vivo, 2012, 26, 319-21.	1.3	1
72	Classification of gastritis in first-degree relatives of patients with gastric cancer in a high cancer-risk area in Italy. Anticancer Research, 2012, 32, 1711-6.	1.1	4

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73	Chaperon normal goblet cells intercalated with dysplastic cells in duodenal adenomas express synaptophysin. Anticancer Research, 2012, 32, 3411-4.	1.1	2
74	An easy method to quantify plasma cells in caeliac disease. In Vivo, 2012, 26, 859-62.	1.3	0
75	An easy method to quantify plasma cells/plasma cell precursors in normal colonic mucosa, collagenous colitis and Crohn's colitis. Anticancer Research, 2012, 32, 3723-6.	1.1	2
76	Lysozyme is up-regulated in columnar-lined Barrett's mucosa: a possible natural defence mechanism against Barrett's esophagus-associated pathogenic bacteria. Anticancer Research, 2012, 32, 5115-9.	1.1	4
77	Lysozyme is up-regulated in Barrettâ€™s mucosa. Histopathology, 2011, 58, 796-799.	2.9	6
78	Qualitative and quantitative alterations in the parietal cell domain in chronic gastritis. Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin, 2011, 458, 733-739.	2.8	2
79	Lysozyme-rich mucus metaplasia in duodenal crypts supersedes Paneth cells in celiac disease. Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin, 2011, 459, 339-346.	2.8	16
80	Lysozyme expression in microscopic colitis. Journal of Clinical Pathology, 2011, 64, 510-515.	2.0	9
81	Mucous gland metaplasia in the esophagus and gastric mucosa in baboons. Anticancer Research, 2011, 31, 2187-90.	1.1	5
82	An easy method to highlight chief cells in gastric biopsies. In Vivo, 2011, 25, 137-40.	1.3	1
83	Fundic gland polyps. Anticancer Research, 2011, 31, 1789-93.	1.1	0
84	Further studies on Barretts mucosa in baboons: metaplastic glandular cells produce sialomucin. Anticancer Research, 2010, 30, 4123-6.	1.1	3
85	A simple method to record parietal cells in the fundic mucosa in baboons. In Vivo, 2010, 24, 705-7.	1.3	2
86	Massive fundic gland polyposis in a patient receiving protracted proton-pump inhibitor medication. Anticancer Research, 2010, 30, 261-3.	1.1	2
87	Lysozyme overexpression in fundic gland polyps. Anticancer Research, 2010, 30, 1021-4.	1.1	1
88	The size of colon polyps revisited: intra- and inter-observer variations. Anticancer Research, 2010, 30, 2419-23.	1.1	3
89	An easy method to identify parietal cells in gastric biopsies. In Vivo, 2010, 24, 599-602.	1.3	3
90	Protruding and non-protruding colon carcinomas originating in gut-associated lymphoid tissue. Anticancer Research, 2010, 30, 3019-22.	1.1	9

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91	Pragmatic classification of superficial neoplastic colorectal lesions. Gastrointestinal Endoscopy, 2009, 70, 1182-1199.	1.0	112
92	Antralization of the gastric mucosa of the incisura angularis and its gastrin expression. International Journal of Clinical and Experimental Pathology, 2009, 2, 65-70.	0.5	11
93	Stem cells might participate in the cell turnover of duodenal adenomas. International Journal of Clinical and Experimental Pathology, 2009, 2, 149-53.	0.5	0
94	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
95	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
96	Plugs clog the glandular outlets in fundic gland polyps. International Journal of Clinical and Experimental Pathology, 2009, 3, 69-74.	0.5	2
97	The frequency of glassy cells in Barrett's mucosa: a study in Baboons. In Vivo, 2009, 23, 925-7.	1.3	2
98	The columnar-lined mucosa in the distal esophagus. A preliminary study in baboons. In Vivo, 2009, 23, 273-5.	1.3	4
99	Further studies support the participation of stem cells in the cell turnover of duodenal adenomas. Anticancer Research, 2009, 29, 657-60.	1.1	0
100	Assessing the size of polyp phantoms in tandem colonoscopies. Anticancer Research, 2009, 29, 1539-45.	1.1	14
101	Different biological materials are found in neoplastic glands with pores at the invading edge of sporadic colonic carcinomas. Anticancer Research, 2009, 29, 1745-8.	1.1	0
102	"Glassy" cells in Barrett's mucosa. Anticancer Research, 2009, 29, 4145-6.	1.1	1
103	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
104	Fundic gland cysts in Atp4a-/- mice mimic fundic gland polyps in humans. In Vivo, 2009, 23, 979-81.	1.3	4
105	Nonpolypoid neoplastic lesions of the colorectal mucosa. Gastrointestinal Endoscopy, 2008, 68, S3-S47.	1.0	457
106	Quantitative Assessment of the Subepithelial Collagen Band Does Not Increase the Accuracy of Diagnosis of Collagenous Colitis. American Journal of Clinical Pathology, 2008, 130, 375-381.	0.7	15
107	Colorectal Cancer in Crohn's DiseaseÂ—Review of a 56-Year Experience in Karolinska Institute University Hospital. Journal of Environmental Pathology, Toxicology and Oncology, 2008, 27, 257-266.	1.2	8
108	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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109	Morphologic and molecular events at the invading edge of colorectal carcinomas. International Journal of Clinical and Experimental Pathology, 2008, 1, 98-104.	0.5	2
110	The frequency of lymphocytic and reflux esophagitis in non-human primates. International Journal of Clinical and Experimental Pathology, 2008, 1, 531-5.	0.5	10
111	The frequency of gastric amyloidosis in baboons. A 22-year survey at a large primate facility. In Vivo, 2008, 22, 663-5.	1.3	4
112	The frequency of histological features mimicking reflux esophagitis: a study in non-human primates. In Vivo, 2008, 22, 721-4.	1.3	2
113	The prevalence of colonic amyloidosis in baboons. A 22-year survey at a large primate facility. In Vivo, 2008, 22, 725-7.	1.3	3
114	Morphological events found at the invading edge of colorectal carcinomas in baboons. Anticancer Research, 2008, 28, 193-6.	1.1	2
115	The frequency of gastric pyloric cells with glassy cytoplasm in baboons. A comparison with human subjects. In Vivo, 2008, 22, 9-12.	1.3	1
116	The frequency of lymphocytic gastritis in baboons. In Vivo, 2008, 22, 101-4.	1.3	5
117	Do stem cells participate in cell turnover in duodenal adenomas? A preliminary study on Paneth cells. Anticancer Research, 2008, 28, 1571-3.	1.1	1
118	Arrest of cell proliferation in budding tumor cells ahead of the invading edge of colonic carcinomas. A preliminary report. Anticancer Research, 2008, 28, 2417-20.	1.1	30
119	Squamous-cell carcinoma of the anus with high intratumoral lymphocytosis and its clinical implications. Anticancer Research, 2008, 28, 2469-72.	1.1	0
120	Incidence of lymphocytic esophagitis in baboons. In Vivo, 2008, 22, 613-5.	1.3	8
121	Further studies on the arrest of cell proliferation in tumor cells at the invading front of colonic adenocarcinoma. Journal of Gastroenterology and Hepatology (Australia), 2007, 22, 1877-1881.	2.8	20
122	Serrated neoplasias and de novo carcinomas in ulcerative colitis: A histological study in colectomy specimens. Journal of Gastroenterology and Hepatology (Australia), 2007, 22, 1024-1031.	2.8	29
123	Luminal histological outline and colonic adenoma phenotypes. Anticancer Research, 2007, 27, 3555-9.	1.1	0
124	A single method to document the size of endoscopically-excised colorectal polyps. In Vivo, 2007, 21, 1103-6.	1.3	1
125	Further studies on serrated neoplasias of the cardia: a review and case report. Anticancer Research, 2007, 27, 4431-4.	1.1	6
126	The Vienna classification applied to colorectal adenomas. Journal of Gastroenterology and Hepatology (Australia), 2006, 21, 1697-1703.	2.8	35

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127	Lymphocytic Esophagitis. American Journal of Clinical Pathology, 2006, 125, 432-437.	0.7	159
128	My approach to reporting a gastric biopsy. Journal of Clinical Pathology, 2006, 60, 160-166.	2.0	16
129	Lymphocytic esophagitis: a histologic subset of chronic esophagitis. American Journal of Clinical Pathology, 2006, 125, 432-7.	0.7	43
130	Reliability of the reported size of removed colorectal polyps. Anticancer Research, 2006, 26, 4895-9.	1.1	4
131	SUBTLE VILLOUS CHANGES DETECTED AT ENDOSCOPY IN PATIENTS WITH INFLAMMATORY BOWEL DISEASE. Digestive Endoscopy, 2005, 17, S34.	2.3	3
132	Gastric achlorhydria in H/K-ATPase-deficient (Atp4a(-/-)) mice causes severe hyperplasia, mucocystic metaplasia and upregulation of growth factors. Journal of Gastroenterology and Hepatology (Australia), 2005, 20, 1266-1278.	2.8	54
133	Gastric Glassy Cells: A Study of 3202 Gastrectomy Specimens from Dwellers of the Atlantic and Pacific Basins. Journal of Environmental Pathology, Toxicology and Oncology, 2005, 24, 281-290.	1.2	4
134	Gastric hamartomatous tumours in a transgenic mouse model expressing an activated dioxin/Ah receptor. Anticancer Research, 2005, 25, 903-11.	1.1	16
135	A Method for the Detection of Eosinophilic Granulocytes in Colonoscopic Biopsies from IBD Patients. Pathology Research and Practice, 2003, 199, 145-150.	2.3	10
136	Colorectal Adenomas: Time for Reappraisal. Pathology Research and Practice, 2002, 198, 615-620.	2.3	18
137	Differential expression of aquaporin 8 in human colonic epithelial cells and colorectal tumors. BMC Physiology, 2001, 1, 1.	3.6	84
138	Microsatellite Instability and hMLH1 and hMSH2 Expression Analysis in Familial and Sporadic Colorectal Cancer. Laboratory Investigation, 2001, 81, 535-541.	3.7	97
139	Comparison of Genetic Divergence and Fitness between Two Subclones of Helicobacter pylori. Infection and Immunity, 2001, 69, 7832-7838.	2.2	120
140	GermlineBRCA1 andHMLH1 mutations in a family with male and female breast carcinoma. , 2000, 85, 796-800.		29
141	Microsatellite instability as a predictor of a mutation in a DNA mismatch repair gene in familial colorectal cancer. , 2000, 27, 17-25.		74
142	Somatic mutations of theAPC,KRAS, andTP53 genes in nonpolypoid colorectal adenomas. Genes Chromosomes and Cancer, 2000, 27, 202-208.	2.8	24
143	Nonprotruding Colorectal Neoplasms: Epidemiologic Viewpoint. World Journal of Surgery, 2000, 24, 1098-1103.	1.6	14
144	A micrometric classification of intramucosal carcinomas of the stomach. Gastric Cancer, 2000, 3, 81-85.	5.3	0

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145	Differentiated effects on splanchnic homeostasis by selective and non-selective endothelin receptor antagonism in porcine endotoxaemia. British Journal of Pharmacology, 1999, 127, 1793-1804.	5.4	21
146	Cardia carcinomas of intestinal type are associated with histologic changes in the gastric mucosa. Gastric Cancer, 1999, 2, 215-220.	5.3	5
147	Somatically acquired genetic alterations in flat colorectal neoplasias. , 1998, 77, 366-369.		34
148	Type IHelicobacter pyloriShows Lewisbâ€Ìndependent Adherence to Gastric Cells Requiring de novo Protein Synthesis in Both Host and Bacteria. Journal of Infectious Diseases, 1998, 178, 1379-1390.	4.0	30
149	DGGE screening of mutations in mismatch repair genes (hMSH2 and hMLH1) in 34 Swedish families with colorectal cancer. Clinical Genetics, 1998, 53, 131-135.	2.0	19
150	Tumor cells induce apoptosis in lymphocytes. Nature Medicine, 1997, 3, 253-254.	30.7	8
151	Small, flat colorectal neoplasias in long-standing ulcerative colitis detected by high-resolution electronic video endoscopy. Gastrointestinal Endoscopy, 1996, 44, 15-22.	1.0	102
152	Mutation of p53 tumor suppressor gene in flat neoplastic lesions of the colorectal mucosa. Diseases of the Colon and Rectum, 1996, 39, 143-147.	1.3	17
153	Paneth Cell-rich Flat Adenoma of the Rectum: Report of a Case. Japanese Journal of Cancer Research, 1996, 87, 109-112.	1.7	12
154	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
155	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
156	Histologic Classification of Endoscopically Removed Flat Colorectal Polyps: A Multicentric Study. Japanese Journal of Cancer Research, 1996, 87, 849-855.	1.7	13
157	A Comparative Study between the Gastric Mucosa of Chileans and Other Dwellers of the Pacific Basin. Japanese Journal of Cancer Research, 1996, 87, 117-121.	1.7	9
158	Interferon-Î±/Î² can impede development of carcinogen-induced squamous-cell tumors in the esophagus of C57B1 mice. International Journal of Cancer, 1995, 62, 103-106.	5.1	1
159	Flat Serrated Adenomas and Flat Tubular Adenomas of the Colorectal Mucosa: Differences in the Pattern of Cell Proliferation. Japanese Journal of Cancer Research, 1995, 86, 756-760.	1.7	29
160	Flat neoplastic lesions of the colon and rectum detected by high-resolution video endoscopy and chromoscopy. Gastrointestinal Endoscopy, 1995, 42, 114-122.	1.0	250
161	Histogenesis of small colonic adenocarcinomas. Journal of Surgical Oncology, 1994, 56, 59-62.	1.7	12
162	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

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163	Endoscopic detection and complete removal of a micro-invasive carcinoma present in a flat colonic adenoma. Gastrointestinal Endoscopy, 1994, 40, 369-371.	1.0	16
164	Atypical Mitosis in Gastric Intestinal Metaplasia in Japanese Patients. Japanese Journal of Cancer Research, 1993, 84, 493-494.	1.7	3
165	Helicobacter pylori in 205 Consecutive Endoscopy Patients. Scandinavian Journal of Infectious Diseases, 1993, 25, 185-191.	1.5	48
166	Normal colon of Sprague-Dawley rats. Anatomy and Embryology, 1992, 185, 69-76.	1.5	3
167	Low Frequency of Intestinal Metaplasia in Gastric Biopsies from Mexican Patients: A Comparison with Japanese and Swedish Patients. Japanese Journal of Cancer Research, 1992, 83, 491-494.	1.7	11
168	Quantitation of Gastric Intestinal Metaplasia by Morphometry in Japanese Patients. Japanese Journal of Cancer Research, 1992, 83, 495-498.	1.7	8
169	Ciliated Gastric Cells among Japanese Living in Hawaii. Japanese Journal of Cancer Research, 1991, 82, 86-89.	1.7	17
170	A Possible Error in the Interpretation of Gastric Carcinoma. Japanese Journal of Cancer Research, 1991, 82, 1354-1355.	1.7	6
171	Quantification of acid mucins in the descending colon of rats having simultaneously growing colonic tumors. Apmis, 1991, 99, 993-996.	2.0	5
172	Quantification of the colonic mucous cell population during protracted stress in rats. Stress and Health, 1991, 7, 145-151.	0.5	3
173	Image Cytometry DNA Analysis of Diethylnitrosamine-induce Dysplasias and Invasive Squamous Cell Carcinomas of the Esophagus in Mice. Acta Oto-Laryngologica, 1990, 109, 155-160.	0.9	2
174	Further studies on the therapeutic effect of indomethacin on esophageal tumors. Cancer, 1986, 58, 1029-1031.	4.1	62
175	Occurrence of an insulinâ€like peptide in extracts of peripheral nerves of the cat and in extracts of human vagal nerves. Acta Physiologica Scandinavica, 1982, 115, 471-477.	2.2	14
176	Induratio Penis Plastica (Peyronie's Disease). Scandinavian Journal of Urology and Nephrology, 1976, 10, 12-20.	1.4	54