John Carethers

List of Publications by Year
in descending order

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140 papers	8,011 citations	50170 46 h-index	53109 85 g-index
143 all docs	143 docs citations	143 times ranked	9732 citing authors

#	Article	IF	Citations
1	Genomic and Epigenetic Instability in Colorectal Cancer Pathogenesis. Gastroenterology, 2008, 135, 1079-1099.	0.6	786
2	Cancer health disparities in racial/ethnic minorities in the United States. British Journal of Cancer, 2021, 124, 315-332.	2.9	447
3	Use of 5-fluorouracil and survival in patients with microsatellite-unstable colorectal cancer. Gastroenterology, 2004, 126, 394-401.	0.6	416
4	Mismatch repair proficiency and in vitro response to 5-fluorouracil. Gastroenterology, 1999, 117, 123-131.	0.6	388
5	Genetics and Genetic Biomarkers in Sporadic Colorectal Cancer. Gastroenterology, 2015, 149, 1177-1190.e3.	0.6	337
6	Frequent Inactivation of PTEN by Promoter Hypermethylation in Microsatellite Instability-High Sporadic Colorectal Cancers. Cancer Research, 2004, 64, 3014-3021.	0.4	280
7	Oxidative stress inactivates the human DNA mismatch repair system. American Journal of Physiology - Cell Physiology, 2002, 283, C148-C154.	2.1	234
8	Racial Disparity in Gastrointestinal Cancer Risk. Gastroenterology, 2017, 153, 910-923.	0.6	194
9	Priority COVID-19 Vaccination for Patients with Cancer while Vaccine Supply Is Limited. Cancer Discovery, 2021, 11, 233-236.	7.7	169
10	The biochemical basis of microsatellite instability and abnormal immunohistochemistry and clinical behavior in Lynch Syndrome: from bench to bedside. Familial Cancer, 2008, 7, 41-52.	0.9	163
11	Lynch syndrome and Lynch syndrome mimics: The growing complex landscape of hereditary colon cancer. World Journal of Gastroenterology, 2015, 21, 9253.	1.4	154
12	Causes of Socioeconomic Disparities in Colorectal Cancer and Intervention Framework and Strategies. Gastroenterology, 2020, 158, 354-367.	0.6	152
13	Loss of activin receptor type 2 protein expression in microsatellite unstable colon cancers. Gastroenterology, 2004, 126, 64-659.	0.6	147
14	Prognostic significance of allelic loss at chromosome 18q21 for stage II colorectal cancer. Gastroenterology, 1998, 114, 1188-1195.	0.6	134
15	Experimental and clinical observations on frostbite. Annals of Emergency Medicine, 1987, 16, 1056-1062.	0.3	129
16	The mismatch repair complex hMutSÎ± recognizes 5-fluorouracil-modified DNA: Implications for chemosensitivity and resistance. Gastroenterology, 2004, 127, 1678-1684.	0.6	117
17	Differentiating Lynch-Like From Lynch Syndrome. Gastroenterology, 2014, 146, 602-604.	0.6	99
18	Bone morphogenetic protein signaling and growth suppression in colon cancer. American Journal of Physiology - Renal Physiology, 2006, 291, G135-G145.	1.6	93

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19	Insights into disparities observed with COVIDâ€19. Journal of Internal Medicine, 2021, 289, 463-473.	2.7	92
20	Screening for Colorectal Cancer in African Americans: Determinants and Rationale for an Earlier Age to Commence Screening. Digestive Diseases and Sciences, 2015, 60, 711-721.	1.1	89
21	Calcium Promotes Human Gastric Cancer via a Novel Coupling of Calcium-Sensing Receptor and TRPV4 Channel. Cancer Research, 2017, 77, 6499-6512.	0.4	87
22	EMAST is a Form of Microsatellite Instability That is Initiated by Inflammation and Modulates Colorectal Cancer Progression. Genes, 2015, 6, 185-205.	1.0	86
23	High incidence of microsatellite instability in colorectal cancer from African Americans. Clinical Cancer Research, 2003, 9, 1112-7.	3.2	85
24	Influence of Race on Microsatellite Instability and CD8+ T Cell Infiltration in Colon Cancer. PLoS ONE, 2014, 9, e100461.	1.1	84
25	Colorectal cancer prevention and treatment. Gastroenterology, 2000, 118, S115-S128.	0.6	83
26	RAS/ERK modulates TGFÂ-regulated PTEN expression in human pancreatic adenocarcinoma cells. Carcinogenesis, 2007, 28, 2321-2327.	1.3	83
27	A meta-analysis of MSI frequency and race in colorectal cancer. Oncotarget, 2016, 7, 34546-34557.	0.8	79
28	Interleukin 6 Alters Localization of hMSH3, Leading to DNA Mismatch Repair Defects in Colorectal Cancer Cells. Gastroenterology, 2015, 148, 579-589.	0.6	78
29	Diet, Lifestyle, and Genomic Instability in the North Carolina Colon Cancer Study. Cancer Epidemiology Biomarkers and Prevention, 2005, 14, 429-436.	1.1	76
30	One Colon Lumen but Two Organs. Gastroenterology, 2011, 141, 411-412.	0.6	76
31	The colorectal cancer immune microenvironment and approach to immunotherapies. Future Oncology, 2017, 13, 1633-1647.	1.1	76
32	Relationship of EMAST and Microsatellite Instability Among Patients with Rectal Cancer. Journal of Gastrointestinal Surgery, 2010, 14, 1521-1528.	0.9	74
33	Chemotherapeutic implications in microsatellite unstable colorectal cancer1. Cancer Biomarkers, 2006, 2, 51-60.	0.8	72
34	Microsatellite Alterations at Selected Tetranucleotide Repeats Are Associated With Morphologies of Colorectal Neoplasias. Gastroenterology, 2010, 139, 1519-1525.	0.6	71
35	Localization of the Bannayan-Riley-Ruvalcaba syndrome gene to chromosome 10q23. Gastroenterology, 1997, 113, 1433-1437.	0.6	69
36	TGF-Î² mediatesPTENsuppression and cell motility through calcium-dependent PKC-Î± activation in pancreatic cancer cells. American Journal of Physiology - Renal Physiology, 2008, 294, G899-G905.	1.6	64

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37	Molecular mechanisms underlying Ca²⁺-mediated motility of human pancreatic duct cells. American Journal of Physiology - Cell Physiology, 2010, 299, C1493-C1503.	2.1	63
38	Review: Systemic treatment of advanced colorectal cancer: Tailoring therapy to the tumor. Therapeutic Advances in Gastroenterology, 2008, 1, 33-42.	1.4	62
39	Charting the Future of Cancer Health Disparities Research: A Position Statement From the American Association for Cancer Research, the American Cancer Society, the American Society of Clinical Oncology, and the National Cancer Institute. Journal of Clinical Oncology, 2017, 35, 3075-3082.	0.8	62
40	Toward a comprehensive and systematic methylome signature in colorectal cancers. Epigenetics, 2013, 8, 807-815.	1.3	58
41	Activin Type 2 Receptor Restoration in MSI-H Colon Cancer Suppresses Growth and Enhances Migration With Activin. Gastroenterology, 2007, 132, 633-644.	0.6	56
42	Fecal DNA Testing for Colorectal Cancer Screening. Annual Review of Medicine, 2020, 71, 59-69.	5.0	54
43	Disparities in Cancer Prevention in the COVID-19 Era. Cancer Prevention Research, 2020, 13, 893-896.	0.7	54
44	Charting the Future of Cancer Health Disparities Research: A Position Statement from the American Association for Cancer Research, the American Cancer Society, the American Society of Clinical Oncology, and the National Cancer Institute. Cancer Research, 2017, 77, 4548-4555.	0.4	52
45	Oxidative Stress Induces Nuclear-to-Cytosol Shift of hMSH3, a Potential Mechanism for EMAST in Colorectal Cancer Cells. PLoS ONE, 2012, 7, e50616.	1.1	51
46	Microsatellite Instability Pathway and EMAST in Colorectal Cancer. Current Colorectal Cancer Reports, 2017, 13, 73-80.	1.0	51
47	Cancer Stem-like Properties in Colorectal Cancer Cells with Low Proteasome Activity. Clinical Cancer Research, 2016, 22, 5277-5286.	3.2	49
48	Charting the future of cancer health disparities research: A position statement from the American Association for Cancer Research, the American Cancer Society, the American Society of Clinical Oncology, and the National Cancer Institute. Ca-A Cancer Journal for Clinicians, 2017, 67, 353-361.	157.7	49
49	Influence of target gene mutations on survival, stage and histology in sporadic microsatellite unstable colon cancers. International Journal of Cancer, 2006, 118, 2509-2513.	2.3	48
50	<i>Fusobacterium nucleatum</i> Infection in Colorectal Cancer: Linking Inflammation, DNA Mismatch Repair and Genetic and Epigenetic Alterations. Journal of the Anus, Rectum and Colon, 2018, 2, 37-46.	0.4	48
51	Microsatellite Instability, EMAST, and Morphology Associations with T Cell Infiltration in Colorectal Neoplasia. Digestive Diseases and Sciences, 2012, 57, 72-78.	1.1	42
52	THE CELLULAR AND MOLECULAR PATHOGENESIS OF COLORECTAL CANCER. Gastroenterology Clinics of North America, 1996, 25, 737-754.	1.0	39
53	Inflammation-associated microsatellite alterations: Mechanisms and significance in the prognosis of patients with colorectal cancer. World Journal of Gastrointestinal Oncology, 2018, 10, 1-14.	0.8	39
54	DNA mismatch repair proficiency executing 5-fluorouracil cytotoxicity in colorectal cancer cells. Cancer Biology and Therapy, 2011, 12, 756-764.	1.5	38

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55	Diversity Within US Gastroenterology Physician Practices: The Pipeline, Cultural Competencies, and Gastroenterology Societies Approaches. Gastroenterology, 2019, 156, 829-833.	0.6	38
56	Similarities in Risk for COVID-19 and Cancer Disparities. Clinical Cancer Research, 2021, 27, 24-27.	3.2	38
57	Clinical and Genetic Factors to Inform Reducing Colorectal Cancer Disparitites in African Americans. Frontiers in Oncology, 2018, 8, 531.	1.3	37
58	Racial and ethnic disparities in colorectal cancer incidence and mortality. Advances in Cancer Research, 2021, 151, 197-229.	1.9	37
59	Efficacy of Adjuvant 5-Fluorouracil Therapy for Patients with EMAST-Positive Stage II/III Colorectal Cancer. PLoS ONE, 2015, 10, e0127591.	1.1	37
60	Effect of H2O2 on cell cycle and survival in DNA mismatch repair-deficient and -proficient cell lines. Cancer Letters, 2003, 195, 243-251.	3.2	36
61	Microsatellite Alterations With Allelic Loss at 9p24.2 SignifyÂLess-Aggressive Colorectal Cancer Metastasis. Gastroenterology, 2016, 150, 944-955.	0.6	34
62	VPAC1 couples with TRPV4 channel to promote calcium-dependent gastric cancer progression via a novel autocrine mechanism. Oncogene, 2019, 38, 3946-3961.	2.6	34
63	DNA Testing and Molecular Screening for Colon Cancer. Clinical Gastroenterology and Hepatology, 2014, 12, 377-381.	2.4	32
64	Both hMutSÎ± and hMutSÃŸ DNA Mismatch Repair Complexes Participate in 5-Fluorouracil Cytotoxicity. PLoS ONE, 2011, 6, e28117.	1.1	31
65	Anti-proliferative Effects of Nucleotides on Gastric Cancer via a Novel P2Y6/SOCE/Ca2+/Î²-catenin Pathway. Scientific Reports, 2017, 7, 2459.	1.6	30
66	TGFÎ² modulates PTEN expression independently of SMAD signaling for growth proliferation in colon cancer cells. Cancer Biology and Therapy, 2008, 7, 1694-1699.	1.5	29
67	Decreased Anti-Tumor Cytotoxic Immunity among Microsatellite-Stable Colon Cancers from African Americans. PLoS ONE, 2016, 11, e0156660.	1.1	29
68	Molecular Subtyping of Colorectal Cancer: Time to Explore BothÂIntertumoral and Intratumoral Heterogeneity toÂEvaluateÂPatient Outcome. Gastroenterology, 2015, 148, 10-13.	0.6	27
69	Immune-Related Gene Expression and Cytokine Secretion Is Reduced Among African American Colon Cancer Patients. Frontiers in Oncology, 2020, 10, 1498.	1.3	27
70	Germline characterization of early-aged onset of hereditary non-polyposis colorectal cancer. Journal of Pediatrics, 2001, 138, 629-635.	0.9	26
71	Tobacco smoking and risk of recurrence for squamous cell cancer of the anus. Cancer Detection and Prevention, 2008, 32, 116-120.	2.1	24
72	Rising Incidence of Colorectal Cancer in Young Adults Corresponds With Increasing Surgical Resections in Obese Patients. Clinical and Translational Gastroenterology, 2020, 11, e00160.	1.3	24

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73	Mutation Rates of TGFBR2 and ACVR2 Coding Microsatellites in Human Cells with Defective DNA Mismatch Repair. PLoS ONE, 2008, 3, e3463.	1.1	23
74	Reducing Colorectal Cancer Risk Among African Americans. Gastroenterology, 2015, 149, 1302-1304.	0.6	23
75	Gender Differences in Endowed Chairs in Medicine at Top Schools. JAMA Internal Medicine, 2020, 180, 1391.	2.6	23
76	Activin Signaling in Microsatellite Stable Colon Cancers Is Disrupted by a Combination of Genetic and Epigenetic Mechanisms. PLoS ONE, 2009, 4, e8308.	1.1	23
77	Inflammation-Associated Microsatellite Alterations Caused by MSH3 Dysfunction Are Prevalent in Ulcerative Colitis and Increase With Neoplastic Advancement. Clinical and Translational Gastroenterology, 2019, 10, e00105.	1.3	22
78	Fusobacterium nucleatum infection correlates with two types of microsatellite alterations in colorectal cancer and triggers DNA damage. Gut Pathogens, 2020, 12, 46.	1.6	22
79	Both microsatellite length and sequence context determine frameshift mutation rates in defective DNA mismatch repair. Human Molecular Genetics, 2010, 19, 2638-2647.	1.4	20
80	Evidence for an hMSH3 defect in familial hamartomatous polyps. Cancer, 2011, 117, 492-500.	2.0	20
81	John Cunningham virus Tâ€antigen expression in anal carcinoma. Cancer, 2011, 117, 2379-2385.	2.0	18
82	Proteomics, Genomics, and Molecular Biology in the Personalized Treatment of Colorectal Cancer. Journal of Gastrointestinal Surgery, 2012, 16, 1648-1650.	0.9	18
83	The Clarion Call of the COVID-19 Pandemic: How Medical Education Can Mitigate Racial and Ethnic Disparities. Academic Medicine, 2021, 96, 1518-1523.	0.8	18
84	Human Pancreatic Adenocarcinomas Express Parathyroid Hormone-Related Protein1. Journal of Clinical Endocrinology and Metabolism, 2001, 86, 310-316.	1.8	17
85	Calcium sensing receptor suppresses human pancreatic tumorigenesis through a novel NCX1/Ca2+/Î²-catenin signaling pathway. Cancer Letters, 2016, 377, 44-54.	3.2	17
86	The Human DNA Mismatch Repair Protein MSH3 Contains Nuclear Localization and Export Signals That Enable Nuclear-Cytosolic Shuttling in Response to Inflammation. Molecular and Cellular Biology, 2020, 40, .	1.1	17
87	Detection of Multiple Human Papillomavirus Genotypes in Anal Carcinoma. Infectious Agents and Cancer, 2010, 5, 17.	1.2	16
88	Risk factors for colon location of cancer. Translational Gastroenterology and Hepatology, 2018, 3, 76-76.	1.5	16
89	Cyclooxygenase-2 Expression in Polyps From a Patient With Juvenile Polyposis Syndrome With Mutant BMPR1A. Journal of Pediatric Gastroenterology and Nutrition, 2007, 44, 318-325.	0.9	15
90	Intersection of Transforming Growth Factor-Î² and Wnt Signaling Pathways in Colorectal Cancer and Metastasis. Gastroenterology, 2009, 137, 33-36.	0.6	15

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91	Bridging Behavior and Biology to Reduce Socioeconomic Disparities in Colorectal Cancer Risk. Journal of the National Cancer Institute, 2012, 104, 1343-1344.	3.0	15
92	HEREDITARY, SPORADIC AND METASTATIC COLORECTAL CANCER ARE COMMONLY DRIVEN BY SPECIFIC SPECTRUMS OF DEFECTIVE DNA MISMATCH REPAIR COMPONENTS. Transactions of the American Clinical and Climatological Association, 2016, 127, 81-97.	0.9	15
93	Cell checkpoints and enterocyte differentiation: a recipe for sequential stages Focus on â€œCaco-2 intestinal cell differentiation is associated with G₁ arrest and suppression of CDK2 and CDK4â€• American Journal of Physiology - Cell Physiology, 1998, 275, C1191-C1192.	2.1	14
94	Should African Americans be screened for colorectal cancer at an earlier age?. Nature Reviews Gastroenterology & Hepatology, 2005, 2, 352-353.	1.7	14
95	Altered ARID1A expression in colorectal cancer. BMC Cancer, 2020, 20, 350.	1.1	14
96	International Exchange and American Medicine. New England Journal of Medicine, 2017, 376, e40.	13.9	13
97	Current Approaches to Germline Cancer Genetic Testing. Annual Review of Medicine, 2020, 71, 85-102.	5.0	12
98	Toward realizing diversity in academic medicine. Journal of Clinical Investigation, 2020, 130, 5626-5628.	3.9	11
99	Unwinding the Heterogeneous Nature of Hamartomatous Polyposis Syndromes. JAMA - Journal of the American Medical Association, 2005, 294, 2498.	3.8	10
100	Cyclin E and histone H3 levels are regulated by 5-fluorouracil in a DNA mismatch repair-dependent manner. Cancer Biology and Therapy, 2010, 10, 1147-1156.	1.5	10
101	Facilitating Minority Medical Education, Research, and Faculty. Digestive Diseases and Sciences, 2016, 61, 1436-1439.	1.1	10
102	The Increasing Incidence of Colorectal Cancers Diagnosed in Subjects Under Age 50 Among Races: CRaCking the Conundrum. Digestive Diseases and Sciences, 2016, 61, 2767-2769.	1.1	10
103	Tetranucleotide Microsatellite Mutational Behavior Assessed in Real Time: Implications for Future Microsatellite Panels. Cellular and Molecular Gastroenterology and Hepatology, 2020, 9, 689-704.	2.3	10
104	Diversification in the medical sciences fuels growth of physician-scientists. Journal of Clinical Investigation, 2019, 129, 5051-5054.	3.9	10
105	Genetics, Genetic Testing, and Biomarkers of Digestive Diseases. Gastroenterology, 2015, 149, 1131-1133.	0.6	9
106	Production of truncated MBD4 protein by frameshift mutation in DNA mismatch repair-deficient cells enhances 5-fluorouracil sensitivity that is independent ofhMLH1status. Cancer Biology and Therapy, 2016, 17, 760-768.	1.5	9
107	Molecular Characterization of Sessile Serrated Adenoma/Polyps From a Large African American Cohort. Gastroenterology, 2019, 157, 572-574.	0.6	9
108	Rectifying COVID-19 disparities with treatment and vaccination. JCI Insight, 2021, 6, .	2.3	9

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109	Massive Secretory Diarrhea and Pseudo-obstruction as the Initial Presentation of Crohn's Disease. Journal of Clinical Gastroenterology, 1996, 23, 55-59.	1.1	9
110	MBD4 frameshift mutation caused by DNA mismatch repair deficiency enhances cytotoxicity by trifluridine, an active antitumor agent of TAS-102, in colorectal cancer cells. Oncotarget, 2018, 9, 11477-11488.	0.8	9
111	Acidic tumor microenvironment downregulates hMLH1 but does not diminish 5-fluorouracil chemosensitivity. Mutation Research - Fundamental and Molecular Mechanisms of Mutagenesis, 2013, 747-748, 19-27.	0.4	8
112	High predictability for identifying Lynch syndrome via microsatellite instability testing or immunohistochemistry in all Lynch-associated tumor types. Translational Cancer Research, 2019, 8, S559-S563.	0.4	8
113	Epidemiology and biology of early onset colorectal cancer.. EXCLI Journal, 2022, 21, 162-182.	0.5	8
114	Secondary Prevention of Colorectal Cancer: Is There an Optimal Follow-up for Patients with Colorectal Cancer?. Current Colorectal Cancer Reports, 2010, 6, 24-29.	1.0	7
115	Co-morbid risk factors and NSAID use among white and black Americans that predicts overall survival from diagnosed colon cancer. PLoS ONE, 2020, 15, e0239676.	1.1	7
116	Flanking nucleotide specificity for DNA mismatch repair-deficient frameshifts within Activin Receptor 2 (ACVR2). Mutation Research - Fundamental and Molecular Mechanisms of Mutagenesis, 2012, 729, 73-80.	0.4	6
117	Symptomatic, clinical and biomarker associations for mortality in hospitalized COVID-19 patients enriched for African Americans. BMC Infectious Diseases, 2022, 22, .	1.3	6
118	Association of Human Papillomavirus Genotype 16 Lineages With Anal Cancer Histologies Among African Americans. Gastroenterology, 2021, 160, 922-924.	0.6	5
119	Biomarker-directed Targeted Therapy in Colorectal Cancer. Journal of Digestive Cancer Reports, 2015, 3, 5-10.	0.0	5
120	Differences in Inflammation, Treatment, and Outcomes Between Black and Non-Black Patients Hospitalized for COVID-19: A Prospective Cohort Study. American Journal of Medicine, 2022, 135, 360-368.	0.6	5
121	Our New Presidentâ€”C. Richard Boland, MD. Gastroenterology, 2011, 140, 1675-1679.	0.6	4
122	Bone morphogenetic protein and activin signaling in colorectal cancer. Current Colorectal Cancer Reports, 2008, 4, 71-76.	1.0	3
123	Elevated Risk for Sessile Serrated Polyps in African Americans with Endometrial Polyps. Digestive Diseases and Sciences, 2020, 65, 2686-2690.	1.1	3
124	Closing the Gap: How Masculinity Affects Colorectal Cancer Screening in African-American Men. Digestive Diseases and Sciences, 2022, 67, 400-402.	1.1	3
125	The imperative to invest in science has never been greater. Journal of Clinical Investigation, 2014, 124, 3680-3681.	3.9	3
126	Current and Future Role of the Gastroenterologist in GI Cancer Management. Journal of Digestive Cancer Reports, 2013, 1, 78-81.	0.0	3

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127	Immunological Features with DNA Microsatellite Alterations in Patients with Colorectal Cancer. Journal of Cancer Immunology, 2020, 2, 116-127.	0.5	3
128	Reduced Implementation and Completion of Average-Risk Annual Fecal Immunochemical Test Colorectal Cancer Screening in Black Patients Aged 45â€“49 Years. Clinical Gastroenterology and Hepatology, 2023, 21, 1937-1939.	2.4	3
129	Manifestations of Crohn's Disease -- Extraintestinal Manifestations of Crohn's Disease. New England Journal of Medicine, 1994, 330, 1870-1870.	13.9	2
130	GRG Profiles: John M. Carethers. Digestive Diseases and Sciences, 2016, 61, 1429-1435.	1.1	2
131	Speaker Introductions at Grand Rounds: Differences in Formality of Address by Gender and Specialty. Journal of Women's Health, 2022, 31, 202-209.	1.5	2
132	Starting your first faculty position. Gastrointestinal Endoscopy, 2007, 66, 1186-1187.	0.5	1
133	Voices for Social Justice and Against Racism: An AAIM Perspective. American Journal of Medicine, 2021, 134, 930-934.	0.6	1
134	Small interfering RNA technology in pancreatic ductal epithelial cells: future cancer therapy. Journal of Organ Dysfunction, 2008, 4, 249-256.	0.3	0
135	Neoplasia of the Gastrointestinal Tract. , 0, , 603-634.		0
136	Cancer of the Colon and Gastrointestinal Tract. , 2013, , 1-35.		0
137	Martin F. Kagnoff, MD, January 19, 1941â€”November 16, 2014. Gastroenterology, 2015, 148, 457-458.	0.6	0
138	Presentation of the Julius M. Friedenwald Medal to C. Richard Boland, MD, AGAF. Gastroenterology, 2016, 150, 1673-1677.	0.6	0
139	Assaying circulating-tumor DNA to predict recurrence of localized colon cancer. Digestive Medicine Research, 2020, 3, 112-112.	0.2	0
140	The United States System for Training of Gastroenterologists in Oncology. Journal of Digestive Cancer Reports, 2014, 2, 11-14.	0.0	0