

James R Howe

List of Publications by Citations

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

148 papers	6,503 citations	33 h-index	78 g-index
166 ext. papers	7,542 ext. citations	4.3 avg, IF	5.64 L-index

#	Paper	IF	Citations
148	Mutations in the RET proto-oncogene are associated with MEN 2A and FMTC. <i>Human Molecular Genetics</i> , 1993 , 2, 851-6	5.6	1052
147	Mutations in the SMAD4/DPC4 gene in juvenile polyposis. <i>Science</i> , 1998 , 280, 1086-8	33.3	759
146	Germline mutations of the gene encoding bone morphogenetic protein receptor 1A in juvenile polyposis. <i>Nature Genetics</i> , 2001 , 28, 184-7	36.3	524
145	The American College of Surgeons Commission on Cancer and the American Cancer Society. Adenocarcinoma of the small bowel: review of the National Cancer Data Base, 1985-1995. <i>Cancer</i> , 1999 , 86, 2693-706	6.4	271
144	The risk of gastrointestinal carcinoma in familial juvenile polyposis. <i>Annals of Surgical Oncology</i> , 1998 , 5, 751-6	3.1	242
143	Factors predictive of survival in ampullary carcinoma. <i>Annals of Surgery</i> , 1998 , 228, 87-94	7.8	240
142	The Surgical Management of Small Bowel Neuroendocrine Tumors: Consensus Guidelines of the North American Neuroendocrine Tumor Society. <i>Pancreas</i> , 2017 , 46, 715-731	2.6	164
141	The North American Neuroendocrine Tumor Society Consensus Guidelines for Surveillance and Medical Management of Midgut Neuroendocrine Tumors. <i>Pancreas</i> , 2017 , 46, 707-714	2.6	152
140	Germline SMAD4 or BMPR1A mutations and phenotype of juvenile polyposis. <i>Annals of Surgical Oncology</i> , 2002 , 9, 901-6	3.1	148
139	Appropriate Use Criteria for Somatostatin Receptor PET Imaging in Neuroendocrine Tumors. <i>Journal of Nuclear Medicine</i> , 2018 , 59, 66-74	8.9	138
138	Liver-directed surgery of neuroendocrine metastases: What is the optimal strategy?. <i>Surgery</i> , 2016 , 159, 320-33	3.6	105
137	Familial medullary thyroid carcinoma and multiple endocrine neoplasia type 2B map to the same region of chromosome 10 as multiple endocrine neoplasia type 2A. <i>Genomics</i> , 1991 , 9, 181-92	4.3	104
136	A gene for familial juvenile polyposis maps to chromosome 18q21.1. <i>American Journal of Human Genetics</i> , 1998 , 62, 1129-36	11	103
135	The North American Neuroendocrine Tumor Society Consensus Paper on the Surgical Management of Pancreatic Neuroendocrine Tumors. <i>Pancreas</i> , 2020 , 49, 1-33	2.6	102
134	Hamartomatous polyposis syndromes. <i>Surgical Clinics of North America</i> , 2008 , 88, 779-817, vii	4	95
133	The rate of germline mutations and large deletions of SMAD4 and BMPR1A in juvenile polyposis. <i>Clinical Genetics</i> , 2009 , 75, 79-85	4	80
132	Imaging in neuroendocrine tumors: an update for the clinician. <i>International Journal of Endocrine Oncology</i> , 2015 , 2, 159-168	0.3	71

131	Minimally invasive parathyroid surgery. <i>Surgical Clinics of North America</i> , 2000 , 80, 1399-426	4	65
130	Genetic conditions associated with intestinal juvenile polyps. <i>American Journal of Medical Genetics Part A</i> , 2004 , 129C, 44-55		60
129	Determinants of survival in patients with calciphylaxis: a multivariate analysis. <i>Surgery</i> , 2009 , 146, 1028-346	3.4	57
128	Role of the DPC4 tumor suppressor gene in adenocarcinoma of the ampulla of Vater: analysis of 140 cases. <i>Modern Pathology</i> , 2003 , 16, 272-8	9.8	53
127	Single photon emission computed tomography (SPECT) should be routinely performed for the detection of parathyroid abnormalities utilizing technetium-99m sestamibi parathyroid scintigraphy. <i>Clinical Nuclear Medicine</i> , 2009 , 34, 651-5	1.7	51
126	Direct genetic testing for Smad4 mutations in patients at risk for juvenile polyposis. <i>Surgery</i> , 1999 , 126, 162-170	3.6	49
125	Small bowel sarcoma: analysis of survival from the National Cancer Data Base. <i>Annals of Surgical Oncology</i> , 2001 , 8, 496-508	3.1	46
124	Pancreastatin predicts survival in neuroendocrine tumors. <i>Annals of Surgical Oncology</i> , 2014 , 21, 2971-803.1	3.1	45
123	Minimally invasive parathyroidectomy and preoperative MIBI scans: correlation of gland weight and preoperative PTH. <i>Journal of the American College of Surgeons</i> , 2007 , 205, S38-44	4.4	43
122	ENG mutations in MADH4/BMPR1A mutation negative patients with juvenile polyposis. <i>Clinical Genetics</i> , 2007 , 71, 91-2	4	43
121	Effective cytoreduction can be achieved in patients with numerous neuroendocrine tumor liver metastases (NETLMs). <i>Surgery</i> , 2019 , 165, 166-175	3.6	43
120	RIZ1 is epigenetically inactivated by promoter hypermethylation in thyroid carcinoma. <i>Cancer</i> , 2006 , 107, 2752-9	6.4	42
119	Common deletion of SMAD4 in juvenile polyposis is a mutational hotspot. <i>American Journal of Human Genetics</i> , 2002 , 70, 1357-62	11	40
118	Evaluation and Management of Neuroendocrine Tumors of the Pancreas. <i>Surgical Clinics of North America</i> , 2019 , 99, 793-814	4	35
117	The North American Neuroendocrine Tumor Society Consensus Guidelines for Surveillance and Medical Management of Pancreatic Neuroendocrine Tumors. <i>Pancreas</i> , 2020 , 49, 863-881	2.6	35
116	Development of a highly sensitive and specific carboxy-terminal human pancreastatin assay to monitor neuroendocrine tumor behavior. <i>Pancreas</i> , 2010 , 39, 611-6	2.6	33
115	Increased Grade in Neuroendocrine Tumor Metastases Negatively Impacts Survival. <i>Annals of Surgical Oncology</i> , 2017 , 24, 2206-2212	3.1	31
114	Do giant parathyroid adenomas represent a distinct clinical entity?. <i>Surgery</i> , 2013 , 154, 714-8; discussion 718-9	3.6	31

113	Juvenile polyposis and other intestinal polyposis syndromes with microdeletions of chromosome 10q22-23. <i>Clinical Genetics</i> , 2012 , 81, 110-6	4	31
112	The molecular genetics of pancreatic cancer. <i>Surgical Oncology</i> , 1997 , 6, 1-18	2.5	30
111	Risk of subsequent primary thyroid cancer after another malignancy: latency trends in a population-based study. <i>Annals of Surgical Oncology</i> , 2012 , 19, 1887-96	3.1	29
110	Medical management of metastatic medullary thyroid cancer. <i>Cancer</i> , 2014 , 120, 3287-301	6.4	28
109	Comparison of transarterial liver-directed therapies for low-grade metastatic neuroendocrine tumors in a single institution. <i>Pancreas</i> , 2014 , 43, 219-25	2.6	28
108	The genetics of colorectal cancer. <i>Surgical Clinics of North America</i> , 1997 , 77, 175-95	4	28
107	Hereditary colorectal cancer-part II. <i>Current Problems in Surgery</i> , 2005 , 42, 267-333	2.8	27
106	Management of Small Bowel Neuroendocrine Tumors. <i>Journal of Oncology Practice</i> , 2018 , 14, 471-482	3.1	27
105	Discovery of the BMPR1A promoter and germline mutations that cause juvenile polyposis. <i>Human Molecular Genetics</i> , 2010 , 19, 4654-62	5.6	26
104	MiR-338-3p regulates neuronal maturation and suppresses glioblastoma proliferation. <i>PLoS ONE</i> , 2017 , 12, e0177661	3.7	25
103	A practical method to determine the site of unknown primary in metastatic neuroendocrine tumors. <i>Surgery</i> , 2014 , 156, 1359-65; discussion 1365-6	3.6	25
102	Gastric inhibitory polypeptide receptor (GIPR) is a promising target for imaging and therapy in neuroendocrine tumors. <i>Surgery</i> , 2013 , 154, 1206-13; discussion 1214	3.6	25
101	Identification of primary tumors in patients presenting with metastatic gastroenteropancreatic neuroendocrine tumors. <i>Surgery</i> , 2017 , 161, 272-279	3.6	25
100	Differences in the pattern of presentation and treatment of proximal and distal gastric cancer: results of the 2001 gastric patient care evaluation. <i>Annals of Surgical Oncology</i> , 2008 , 15, 1644-50	3.1	25
99	Localization of Unknown Primary Site with Ga-DOTATOC PET/CT in Patients with Metastatic Neuroendocrine Tumor. <i>Journal of Nuclear Medicine</i> , 2017 , 58, 1054-1057	8.9	24
98	Complications and survival associated with operative procedures in patients with unresectable pancreatic head adenocarcinoma. <i>Journal of Surgical Oncology</i> , 2014 , 109, 697-701	2.8	24
97	Overexpression of membrane proteins in primary and metastatic gastrointestinal neuroendocrine tumors. <i>Annals of Surgical Oncology</i> , 2013 , 20 Suppl 3, S739-S746	3.1	24
96	The Distal Predilection of Small Bowel Neuroendocrine Tumors. <i>Annals of Surgical Oncology</i> , 2018 , 25, 3207-3213	3.1	23

95	Peptide Receptor Radionuclide Therapy Outcomes in a North American Cohort With Metastatic Well-Differentiated Neuroendocrine Tumors. <i>Pancreas</i> , 2017 , 46, 151-156	2.6	23
94	RABL6A promotes G1-S phase progression and pancreatic neuroendocrine tumor cell proliferation in an Rb1-dependent manner. <i>Cancer Research</i> , 2014 , 74, 6661-70	10.1	23
93	Gene expression accurately distinguishes liver metastases of small bowel and pancreas neuroendocrine tumors. <i>Clinical and Experimental Metastasis</i> , 2014 , 31, 935-44	4.7	22
92	Biochemical Diagnosis and Preoperative Imaging of Gastroenteropancreatic Neuroendocrine Tumors. <i>Surgical Oncology Clinics of North America</i> , 2016 , 25, 171-94	2.7	21
91	The value of preoperative imaging in small bowel neuroendocrine tumors. <i>Annals of Surgical Oncology</i> , 2013 , 20, 1912-7	3.1	21
90	Hereditary colon cancer--part I. <i>Current Problems in Surgery</i> , 2005 , 42, 195-256	2.8	21
89	Limitations of somatostatin scintigraphy in primary small bowel neuroendocrine tumors. <i>Journal of Surgical Research</i> , 2014 , 190, 548-53	2.5	20
88	Comparison of clinicopathologic factors in 122 patients with resected pancreatic and ileal neuroendocrine tumors from a single institution. <i>Annals of Surgical Oncology</i> , 2012 , 19, 966-72	3.1	20
87	Neuroendocrine tumors arising in Meckel's diverticula: frequency of advanced disease warrants aggressive management. <i>Journal of Gastrointestinal Surgery</i> , 2013 , 17, 1084-91	3.3	19
86	Somatic alterations of CDKN1B are associated with small bowel neuroendocrine tumors. <i>Cancer Genetics</i> , 2015 ,	2.3	18
85	When is prophylactic thyroidectomy indicated for patients with the RET codon 609 mutation?. <i>Annals of Surgical Oncology</i> , 2009 , 16, 2237-44	3.1	18
84	Altered expression of iron regulatory genes in cirrhotic human livers: clues to the cause of hemosiderosis?. <i>Laboratory Investigation</i> , 2008 , 88, 1349-57	5.9	18
83	Is Multifocality an Indicator of Aggressive Behavior in Small Bowel Neuroendocrine Tumors?. <i>Pancreas</i> , 2017 , 46, 1115-1120	2.6	17
82	RABL6A inhibits tumor-suppressive PP2A/AKT signaling to drive pancreatic neuroendocrine tumor growth. <i>Journal of Clinical Investigation</i> , 2019 , 129, 1641-1653	15.9	17
81	A comprehensive assessment of transfusion in elective pancreatectomy: risk factors and complications. <i>Journal of Gastrointestinal Surgery</i> , 2013 , 17, 627-35	3.3	16
80	Gene Expression Signatures Identify Novel Therapeutics for Metastatic Pancreatic Neuroendocrine Tumors. <i>Clinical Cancer Research</i> , 2020 , 26, 2011-2021	12.9	15
79	Surveillance and intervention after thyroid lobectomy. <i>Annals of Surgical Oncology</i> , 2011 , 18, 1729-33	3.1	15
78	Role for limited neck exploration in young adults with apparently sporadic primary hyperparathyroidism. <i>World Journal of Surgery</i> , 2008 , 32, 1518-24	3.3	15

77	The mouse as a model for neuropsychiatric drug development. <i>Current Biology</i> , 2018 , 28, R909-R914	6.3	15
76	Serous Cystadenocarcinoma of the Pancreas: Clinical Features and Management of a Rare Tumor. <i>Digestive Surgery</i> , 2016 , 33, 240-8	2.5	13
75	Comparative analysis of radioactive iodine versus thyroidectomy for definitive treatment of Graves disease. <i>Surgery</i> , 2017 , 161, 147-155	3.6	13
74	GIPR expression in gastric and duodenal neuroendocrine tumors. <i>Journal of Surgical Research</i> , 2014 , 190, 587-93	2.5	13
73	The molecular biology of parathyroid disease. <i>World Journal of Surgery</i> , 1991 , 15, 756-62	3.3	13
72	The Prognostic Impact of KRAS Mutation in Patients Having Curative Resection of Synchronous Colorectal Liver Metastases. <i>Journal of Gastrointestinal Surgery</i> , 2019 , 23, 1957-1963	3.3	13
71	Metastatic neuroendocrine tumors of the gastrointestinal tract and pancreas: A surgeon's plea to centering attention on the liver. <i>Seminars in Oncology</i> , 2018 , 45, 232-235	5.5	13
70	Elevated pancreatic polypeptide levels in pancreatic neuroendocrine tumors and diabetes mellitus: causation or association?. <i>Pancreas</i> , 2014 , 43, 651-6	2.6	12
69	Differentiation of small bowel and pancreatic neuroendocrine tumors by gene-expression profiling. <i>Surgery</i> , 2012 , 152, 998-1007	3.6	12
68	Discovery of SMAD4 promoters, transcription factor binding sites and deletions in juvenile polyposis patients. <i>Nucleic Acids Research</i> , 2011 , 39, 5369-78	20.1	12
67	The North American Neuroendocrine Tumor Society Consensus Guidelines for Surveillance and Management of Metastatic and/or Unresectable Pheochromocytoma and Paraganglioma. <i>Pancreas</i> , 2021 , 50, 469-493	2.6	12
66	Juvenile polyps have gastric differentiation with MUC5AC expression and downregulation of CDX2 and SMAD4. <i>Histochemistry and Cell Biology</i> , 2009 , 131, 765-72	2.4	11
65	PET-CT scans in recurrent or persistent differentiated thyroid cancer: is there added utility beyond conventional imaging?. <i>Surgery</i> , 2010 , 148, 1082-9; discussion 1089-90	3.6	11
64	The Landmark Series: Neuroendocrine Tumor Liver Metastases. <i>Annals of Surgical Oncology</i> , 2020 , 27, 3270-3280	3.1	10
63	BMPRI1A mutations in juvenile polyposis affect cellular localization. <i>Journal of Surgical Research</i> , 2013 , 184, 739-45	2.5	10
62	Germline mutations in SMAD4 disrupt bone morphogenetic protein signaling. <i>Journal of Surgical Research</i> , 2012 , 174, 211-4	2.5	10
61	Changes in gene expression in small bowel neuroendocrine tumors associated with progression to metastases. <i>Surgery</i> , 2018 , 163, 232-239	3.6	10
60	Translational research in endocrine surgery. <i>Surgical Oncology Clinics of North America</i> , 2013 , 22, 857-84	2.7	9

59	Esophageal cancer in a family with hamartomatous tumors and germline PTEN frameshift and SMAD7 missense mutations. <i>Cancer Genetics</i> , 2015 , 208, 41-6	2.3	9
58	ECM1 expression in thyroid tumors--a comparison of real-time RT-PCR and IHC. <i>Journal of Surgical Research</i> , 2008 , 149, 62-8	2.5	9
57	Management of asymptomatic, well-differentiated PNETs: results of the Delphi consensus process of the Americas Hepato-Pancreato-Biliary Association. <i>Hpb</i> , 2019 , 21, 515-523	3.8	9
56	Management of Small Bowel Neuroendocrine Tumors. <i>Surgical Oncology Clinics of North America</i> , 2020 , 29, 223-241	2.7	8
55	Risk factors for 30-day readmission after adrenalectomy. <i>Surgery</i> , 2018 , 164, 766-773	3.6	8
54	Establishment and Characterization of Small Bowel Neuroendocrine Tumor Spheroids. <i>Journal of Visualized Experiments</i> , 2019 ,	1.6	8
53	Combined Urinary and Fecal Diversion Using a No Bowel Anastomosis Technique. <i>Journal of Urology</i> , 2002 , 167, 2063-2065	2.5	8
52	Examination of PHOX2B in adult neuroendocrine neoplasms reveals relatively frequent expression in pheochromocytomas and paragangliomas. <i>Histopathology</i> , 2017 , 71, 503-510	7.3	7
51	Clusterin in Neuroendocrine Epithelial Neoplasms: Absence of Expression in a Well-differentiated Tumor Suggests a Jejunoileal Origin. <i>Applied Immunohistochemistry and Molecular Morphology</i> , 2018 , 26, 94-100	1.9	7
50	Discriminating pheochromocytomas from other adrenal lesions: the dilemma of elevated catecholamines. <i>Annals of Surgical Oncology</i> , 2013 , 20, 3855-61	3.1	7
49	Expansion of a cell population expressing stem cell markers in parathyroid glands from patients with hyperparathyroidism. <i>Annals of Surgery</i> , 2010 , 251, 107-13	7.8	7
48	It Is Time to Rethink Biomarkers for Surveillance of Small Bowel Neuroendocrine Tumors. <i>Annals of Surgical Oncology</i> , 2021 , 28, 732-741	3.1	7
47	Invasion in follicular thyroid cancer cell lines is mediated by EphA2 and pAkt. <i>Surgery</i> , 2012 , 152, 1218-24	3.6	6
46	A family with two consecutive nonsense mutations in BMPR1A causing juvenile polyposis. <i>Cancer Genetics and Cytogenetics</i> , 2008 , 181, 52-4		6
45	Pancreatic Neuroendocrine Tumors: Molecular Mechanisms and Therapeutic Targets. <i>Cancers</i> , 2021 , 13,	6.6	6
44	Circulating tumor markers in patients with neuroendocrine tumors: a clinical perspective. <i>International Journal of Endocrine Oncology</i> , 2015 , 2, 89-99	0.3	5
43	The Landmark Series: Management of Small Bowel Neuroendocrine Tumors. <i>Annals of Surgical Oncology</i> , 2021 , 28, 2741-2751	3.1	5
42	Metastatic pancreatic neuroendocrine tumors have decreased somatostatin expression and increased Akt signaling. <i>Surgery</i> , 2021 , 169, 155-161	3.6	4

41	ENETS standardized (synoptic) reporting for molecular imaging studies in neuroendocrine tumours. <i>Journal of Neuroendocrinology</i> , 2021 , e13040	3.8	4
40	Small Bowel Neuroendocrine Tumors. <i>Current Problems in Surgery</i> , 2020 , 57, 100823	2.8	3
39	SP1 regulates the transcription of BMPR1A. <i>Journal of Surgical Research</i> , 2011 , 171, e15-20	2.5	3
38	Challenging colonic polyposis pedigrees: differential diagnosis, surveillance, and management concerns. <i>Cancer Genetics and Cytogenetics</i> , 2004 , 148, 104-17		3
37	Surgical Management of Neuroendocrine Tumor Liver Metastases. <i>Surgical Oncology Clinics of North America</i> , 2021 , 30, 39-55	2.7	3
36	B7 immune-checkpoints as targets for the treatment of neuroendocrine tumors. <i>Endocrine-Related Cancer</i> , 2021 , 28, 135-149	5.7	3
35	Injection of bulking agents for laryngoplasty. <i>Surgery</i> , 2018 , 163, 6-8	3.6	3
34	Preoperative evaluation of thyroglossal duct cysts: children versus adults--is there a difference?. <i>American Journal of Surgery</i> , 2014 , 207, 902-6	2.7	2
33	Gene expression in neuroendocrine tumor liver metastases accurately distinguishes between pancreas and small bowel primary tumors. <i>Journal of the American College of Surgeons</i> , 2013 , 217, S129	4.4	2
32	Small Bowel Sarcoma: Analysis of Survival From the National Cancer Data Base 2001 , 8, 496		2
31	Prospective Analysis of the Impact of 68Ga-DOTATOC Positron Emission Tomography-Computerized Axial Tomography on Management of Pancreatic and Small Bowel Neuroendocrine Tumors. <i>Pancreas</i> , 2020 , 49, 1033-1036	2.6	2
30	Radioguided Surgery With Gallium for Neuroendocrine Tumors. <i>JAMA Surgery</i> , 2019 , 154, 45-46	5.4	2
29	Management of Duodenal Neuroendocrine Tumors: Surgical versus Endoscopic Mucosal Resection. <i>Annals of Surgical Oncology</i> , 2021 , 1	3.1	2
28	The Pancreas as a Site of Metastasis or Second Primary in Patients with Small Bowel Neuroendocrine Tumors. <i>Annals of Surgical Oncology</i> , 2019 , 26, 2525-2532	3.1	1
27	Carcinoid Tumors: Past, Present, and Future. <i>Indian Journal of Surgical Oncology</i> , 2020 , 11, 182-187	0.7	1
26	Development of a sequence-tagged site for the centromere of chromosome 10: its use in cytogenetic and physical mapping. <i>Human Genetics</i> , 1993 , 91, 199-204	6.3	1
25	ASO Visual Abstract: Management of Duodenal Neuroendocrine Tumors-Surgical Versus Endoscopic Mucosal Resection. <i>Annals of Surgical Oncology</i> , 2021 , 1	3.1	1
24	Small Bowel Resection and Lymphadenectomy for Jejunoileal Neuroendocrine Tumors 2017 , 301-315		1

23	Presacral neuroendocrine tumors associated with the Currarino syndrome. <i>American Journal of Medical Genetics, Part A</i> , 2021 , 185, 1582-1588	2.5	1
22	Surgery vs Observation for Patients With Small Pancreatic Neuroendocrine Tumors. <i>JAMA Surgery</i> , 2021 , 156, 412-413	5.4	1
21	Influence of endocrine multidisciplinary tumor board on patient management and treatment decision making. <i>American Journal of Surgery</i> , 2021 ,	2.7	1
20	Discordant findings on preoperative imaging for primary hyperparathyroidism and thyroid disease: Choosing the path to follow. <i>Surgery</i> , 2019 , 166, 678-685	3.6	1
19	Racial disparities in comorbid conditions among patients undergoing thyroidectomy for Graves' disease: An ACS-NSQIP analysis. <i>American Journal of Surgery</i> , 2021 , 221, 106-110	2.7	1
18	Expression of cancer stem cell markers in tall cell variant papillary thyroid cancer identifies a molecular profile predictive of recurrence in classic papillary thyroid cancer. <i>Surgery</i> , 2021 ,	3.6	1
17	The impact of DNA testing on management of patients with colorectal cancer.. <i>Annals of Gastroenterological Surgery</i> , 2022 , 6, 17-28	4.3	0
16	Pancreatic neuroendocrine tumors: Classification, clinical picture, diagnosis, and therapy 2017 , 997-1006.e3		
15	Reply to, BET Germline Mutations in Codon 609 and MEN2A Phenotype: Are They All Created Equal? By Machens and Dralle (ASO-2009-06-0652). <i>Annals of Surgical Oncology</i> , 2010 , 17, 333-333	3.1	
14	Multiple Endocrine Neoplasia Syndromes 2003 , 138-151		
13	Molecular Markers as a Tool for the Early Diagnosis of Pancreatic Cancer 2002 , 29-46		
12	Carcinoid Crisis 2021 , 1039-1052		
11	ASO Author Reflections: Endoscopic Management is Reasonable for . <i>Annals of Surgical Oncology</i> , 2021 , 1	3.1	
10	Patient Selection and Surgical Approach to Neuroendocrine Tumor Liver Metastases 2018 , 243-254		
9	Juvenile Polyposis Syndrome 2016 , 69-86		
8	Basic Sciences and Genetics: Hamartomatous Polyposis 2010 , 87-109		
7	Clinical Aspects of Juvenile Polyposis 2010 , 375-399		
6	Does attending a Delphi consensus conference impact surgeon attitudes? Survey results from the Americas HepatoPancreatoBiliary Association consensus conference on small asymptomatic pancreatic neuroendocrine tumors. <i>Hpb</i> , 2019 , 21, 524-530	3.8	

5 Jejunoileal Neuroendocrine Tumors **2021**, 157-177

4 ASO Author Reflections: Indolent Growth and Small Bowel Neuroendocrine Tumor Management. *Annals of Surgical Oncology*, **2021**, 28, 2752-2753

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3 ASO Visual Abstract: Management of Small Bowel Neuroendocrine Tumors. *Annals of Surgical Oncology*, **2021**, 28, 2754-2755

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2 Hypoglycemia secondary to insulinoma masking the onset of type 1 diabetes in an adolescent. *Clinical Case Reports (discontinued)*, **2021**, 9, e04868

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1 Open Adrenalectomy **2022**, 1025-1031