

Scott K Sherman

List of Publications by Year in descending order

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Version: 2024-02-01

45
papers

885
citations

471061

17
h-index

500791

28
g-index

46
all docs

46
docs citations

46
times ranked

1323
citing authors

#	ARTICLE	IF	CITATIONS
1	Liver-directed surgery of neuroendocrine metastases: What is the optimal strategy?. <i>Surgery</i> , 2016, 159, 320-335.	1.0	148
2	Pancreastatin Predicts Survival in Neuroendocrine Tumors. <i>Annals of Surgical Oncology</i> , 2014, 21, 2971-2980.	0.7	57
3	Medical management of metastatic medullary thyroid cancer. <i>Cancer</i> , 2014, 120, 3287-3301.	2.0	38
4	Cost-effectiveness of Maintenance Capecitabine and Bevacizumab for Metastatic Colorectal Cancer. <i>JAMA Oncology</i> , 2019, 5, 236.	3.4	36
5	A practical method to determine the site of unknown primary in metastatic neuroendocrine tumors. <i>Surgery</i> , 2014, 156, 1359-1366.	1.0	35
6	The Chicago Consensus on peritoneal surface malignancies: Management of appendiceal neoplasms. <i>Cancer</i> , 2020, 126, 2525-2533.	2.0	35
7	RABL6A Promotes G1/S Phase Progression and Pancreatic Neuroendocrine Tumor Cell Proliferation in an Rb1-Dependent Manner. <i>Cancer Research</i> , 2014, 74, 6661-6670.	0.4	32
8	Gastric inhibitory polypeptide receptor (GIPR) is a promising target for imaging and therapy in neuroendocrine tumors. <i>Surgery</i> , 2013, 154, 1206-1214.	1.0	31
9	Effect of BMI on Outcomes in Proctectomy. <i>Diseases of the Colon and Rectum</i> , 2014, 57, 608-615.	0.7	31
10	Gene expression accurately distinguishes liver metastases of small bowel and pancreas neuroendocrine tumors. <i>Clinical and Experimental Metastasis</i> , 2014, 31, 935-944.	1.7	28
11	Overexpression of Membrane Proteins in Primary and Metastatic Gastrointestinal Neuroendocrine Tumors. <i>Annals of Surgical Oncology</i> , 2013, 20, 739-746.	0.7	27
12	Somatic alterations of CDKN1B are associated with small bowel neuroendocrine tumors. <i>Cancer Genetics</i> , 2015, 208, 564-570.	0.2	25
13	Limitations of somatostatin scintigraphy in primary small bowel neuroendocrine tumors. <i>Journal of Surgical Research</i> , 2014, 190, 548-553.	0.8	23
14	Peritoneal Metastases in Colorectal Cancer. <i>Annals of Surgical Oncology</i> , 2018, 25, 2145-2151.	0.7	23
15	Obstruction predicts worse long-term outcomes in stage III colon cancer: A secondary analysis of the N0147 trial. <i>Surgery</i> , 2018, 164, 1223-1229.	1.0	21
16	The Chicago Consensus on peritoneal surface malignancies: Management of gastric metastases. <i>Cancer</i> , 2020, 126, 2541-2546.	2.0	21
17	Development of an Improved Risk Calculator for Complications in Proctectomy. <i>Journal of Gastrointestinal Surgery</i> , 2014, 18, 986-994.	0.9	20
18	Translational Diagnostics and Therapeutics in Pancreatic Neuroendocrine Tumors. <i>Clinical Cancer Research</i> , 2016, 22, 5022-5029.	3.2	20

#	ARTICLE	IF	CITATIONS
19	Surgical Management of Neuroendocrine Tumor Liver Metastases. <i>Surgical Oncology Clinics of North America</i> , 2021, 30, 39-55.	0.6	20
20	GIPR expression in gastric and duodenal neuroendocrine tumors. <i>Journal of Surgical Research</i> , 2014, 190, 587-593.	0.8	17
21	The Chicago Consensus on peritoneal surface malignancies: Management of colorectal metastases. <i>Cancer</i> , 2020, 126, 2534-2540.	2.0	17
22	Preoperative calcitriol reduces postoperative intravenous calcium requirements and length of stay in parathyroidectomy for renal-origin hyperparathyroidism. <i>Surgery</i> , 2019, 165, 151-157.	1.0	16
23	The Landmark Series: Management of Small Bowel Neuroendocrine Tumors. <i>Annals of Surgical Oncology</i> , 2021, 28, 2741-2751.	0.7	16
24	Metastatic Colorectal Cancers with Mismatch Repair Deficiency Result in Worse Survival Regardless of Peritoneal Metastases. <i>Annals of Surgical Oncology</i> , 2020, 27, 5074-5083.	0.7	15
25	BMPR1A mutations in juvenile polyposis affect cellular localization. <i>Journal of Surgical Research</i> , 2013, 184, 739-745.	0.8	14
26	Assessment of the Surgical Workforce Pertaining to Cytoreductive Surgery and Hyperthermic Intraperitoneal Chemotherapy in the United States. <i>Annals of Surgical Oncology</i> , 2020, 27, 3097-3102.	0.7	14
27	Differences in Short-term Outcomes Among Patients Undergoing IPAA With or Without Preoperative Radiation. <i>Diseases of the Colon and Rectum</i> , 2014, 57, 1188-1194.	0.7	13
28	It Is Time to Rethink Biomarkers for Surveillance of Small Bowel Neuroendocrine Tumors. <i>Annals of Surgical Oncology</i> , 2021, 28, 732-741.	0.7	13
29	Small Bowel Neuroendocrine Tumors. <i>Current Problems in Surgery</i> , 2020, 57, 100823.	0.6	12
30	Translational Research in Endocrine Surgery. <i>Surgical Oncology Clinics of North America</i> , 2013, 22, 857-884.	0.6	11
31	Esophageal cancer in a family with hamartomatous tumors and germline PTEN frameshift and SMAD7 missense mutations. <i>Cancer Genetics</i> , 2015, 208, 41-46.	0.2	10
32	Mismatch Repair Status Correlates with Survival in Young Adults with Metastatic Colorectal Cancer. <i>Journal of Surgical Research</i> , 2021, 266, 104-112.	0.8	9
33	The Chicago Consensus on peritoneal surface malignancies: Standards. <i>Cancer</i> , 2020, 126, 2516-2524.	2.0	7
34	Estimating Surgical Risk for Patients With Severe Comorbidities. <i>JAMA Surgery</i> , 2018, 153, 778.	2.2	6
35	Resident involvement in postoperative conversations: an underused opportunity. <i>Journal of Surgical Research</i> , 2014, 190, 437-444.	0.8	4
36	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.	0.7	4

#	ARTICLE	IF	CITATIONS
37	Progress in the Management of Pancreatic Neuroendocrine Tumors. Annual Review of Medicine, 2022, 73, .	5.0	4
38	Modern Surgical Techniques in Cytoreductive Surgery. Journal of Gastrointestinal Surgery, 2020, 24, 454-459.	0.9	3
39	Gene expression in neuroendocrine tumor liver metastases accurately distinguishes between pancreas and small bowel primary tumors. Journal of the American College of Surgeons, 2013, 217, S129.	0.2	2
40	Prospective Validation of the Iowa Rectal Surgery Risk Calculator. Journal of Gastrointestinal Surgery, 2018, 22, 1258-1267.	0.9	2
41	The Chicago Consensus on peritoneal surface malignancies: Management of neuroendocrine tumors. Cancer, 2020, 126, 2561-2565.	2.0	2
42	Potential evidence of peritoneal recurrence in Stage-II colon cancer from the control arm of CALGB9581. American Journal of Surgery, 2022, 224, 459-464.	0.9	2
43	Implementation of bundled care to reduce surgical site infections after cytoreductive surgery and hyperthermic intraperitoneal chemotherapy. Journal of Surgical Oncology, 2019, 120, 1044-1045.	0.8	1
44	ASO Author Reflections: Mismatch Repair and Survival in Metastatic Colorectal Cancer. Annals of Surgical Oncology, 2020, 27, 5084-5085.	0.7	0
45	Jejunioleal Neuroendocrine Tumors. , 2021, , 157-177.		0