Zhaomin Xu

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/5912416/publications.pdf

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37	746	623699	552766
papers	citations	14 h-index	26 g-index

37	37	37	1040
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	The impact of age on complications, survival, and cause of death following colon cancer surgery. British Journal of Cancer, 2017, 116, 389-397.	6.4	93
2	Readmissions With Dehydration After Ileostomy Creation: Rethinking Risk Factors. Diseases of the Colon and Rectum, 2018, 61, 1297-1305.	1.3	75
3	Poor compliance with adjuvant chemotherapy use associated with poorer survival in patients with rectal cancer: An NCDB analysis. Cancer, 2017, 123, 52-61.	4.1	61
4	Is the Distance Worth It? Patients With Rectal Cancer Traveling to High-Volume Centers Experience Improved Outcomes. Diseases of the Colon and Rectum, 2017, 60, 1250-1259.	1.3	60
5	Patients With Adhesive Small Bowel Obstruction Should Be Primarily Managed by a Surgical Team. Annals of Surgery, 2016, 264, 437-447.	4.2	57
6	Emergent Colectomy Is Independently Associated with Decreased Long-Term Overall Survival in Colon Cancer Patients. Journal of Gastrointestinal Surgery, 2017, 21, 543-553.	1.7	42
7	Evaluating the Current Status of Rectal Cancer Care in the US: Where We Stand at the Start of the Commission on Cancer's National Accreditation Program for Rectal Cancer. Journal of the American College of Surgeons, 2018, 226, 881-890.	0.5	42
8	Explaining variation in ventral and inguinal hernia repair outcomes: A population-based analysis. Surgery, 2017, 162, 628-639.	1.9	40
9	Lymph node yield is an independent predictor of survival in rectal cancer regardless of receipt of neoadjuvant therapy. Journal of Clinical Pathology, 2017, 70, 584-592.	2.0	32
10	Postoperative Mortality After Nonelective Surgery for Inflammatory Bowel Disease Patients in the Era of Biologics. Annals of Surgery, 2019, 269, 686-691.	4.2	31
11	Nonelective colon cancer resection: A continued public health concern. Surgery, 2017, 161, 1609-1618.	1.9	25
12	Long-term Deleterious Impact of Surgeon Care Fragmentation After Colorectal Surgery on Survival: Continuity of Care Continues to Count. Diseases of the Colon and Rectum, 2017, 60, 1147-1154.	1.3	23
13	Variation in Delayed Time to Adjuvant Chemotherapy and Disease-Specific Survival in Stage III Colon Cancer Patients. Annals of Surgical Oncology, 2017, 24, 1610-1617.	1.5	20
14	Treatments for Stage IV Colon Cancer and OverallÂSurvival. Journal of Surgical Research, 2019, 242, 47-54.	1.6	17
15	Surgeon, Hospital, and Geographic Variation in Minimally Invasive Colectomy. Annals of Surgery, 2019, 269, 1109-1116.	4.2	17
16	Centralizing Rectal Cancer Surgery: What Is the Impact of Travel on Patients?. Diseases of the Colon and Rectum, 2020, 63, 319-325.	1.3	16
17	Complications and Survivorship Trends After Primary Debulking Surgery for Ovarian Cancer. Journal of Surgical Research, 2020, 246, 34-41.	1.6	15
18	Quality Assurance, Metrics, and Improving Standards in Rectal Cancer Surgery in the United States. Frontiers in Oncology, 2020, 10, 655.	2.8	13

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19	Nationwide Heterogeneity in Hospital-Specific Probabilities of Rectal Cancer Understaging and Its Effects on Outcomes. Annals of Surgical Oncology, 2018, 25, 2332-2339.	1.5	12
20	Variation in Hospital-Specific Rates of Suboptimal Lymphadenectomy and Survival in Colon Cancer: Evidence from the National Cancer Data Base. Annals of Surgical Oncology, 2016, 23, 674-683.	1.5	9
21	Trends in Surgeon-Level Utilization of Sacral Nerve Stimulator Implantation for Fecal Incontinence in New York State. Diseases of the Colon and Rectum, 2018, 61, 107-114.	1.3	9
22	Hospital and surgeon variation in positive circumferential resection margin among rectal cancer patients. American Journal of Surgery, 2019, 218, 881-886.	1.8	9
23	A Population-Based Study of 90-Day Hospital Cost and Utilization Associated With Robotic Surgery in Colon and Rectal Cancer. Journal of Surgical Research, 2020, 245, 136-144.	1.6	9
24	Is robotic utilization associated with increased minimally invasive colorectal surgery rates? Surgeon-level evidence. Surgical Endoscopy and Other Interventional Techniques, 2022, 36, 5618-5626.	2.4	8
25	Variation in Adequate Lymph Node Yield for Gastric, Lung, and Bladder Cancer: Attributable to the Surgeon, Pathologist, or Hospital?. Annals of Surgical Oncology, 2020, 27, 4093-4106.	1.5	4
26	Patterns and Yearly Time Trends in the Use of Radiation Therapy During the Last 30 Days of Life Among Patients With Metastatic Rectal Cancer in the United States From 2004 to 2012. American Journal of Hospice and Palliative Medicine, 2018, 35, 336-342.	1.4	2
27	The impact of age on complications, survival, and cause of death following colon cancer surgery.. Journal of Clinical Oncology, 2016, 34, 10012-10012.	1.6	2
28	Association of poor compliance with adjuvant chemotherapy with poorer survival in patients with rectal cancer: A NCDB analysis (N=14,742).. Journal of Clinical Oncology, 2016, 34, 3569-3569.	1.6	1
29	Impact of marital status on colorectal cancer (CRC) disease-specific survival in New York state.. Journal of Clinical Oncology, 2017, 35, e18084-e18084.	1.6	1
30	What patient factors and Patient-Reported Outcomes Measurement Information System domains are associated with worse pain coping in pediatric orthopaedic patients in the United States?. Journal of Pediatric Orthopaedics Part B, 2021, 30, 488-493.	0.6	1
31	Response Regarding: Complications and SurvivorshipÂTrends After Primary Debulking SurgeryÂfor Ovarian Cancer. Journal of Surgical Research, 2020, 255, 652.	1.6	0
32	The treatment-travel tradeoff of colorectal cancer care. Surgery, 2021, 169, 989-990.	1.9	0
33	Racial disparities in ovarian cancer survival in New York state.. Journal of Clinical Oncology, 2017, 35, 5579-5579.	1.6	0
34	Surgeon and hospital variation in adjuvant chemotherapy delivery to patients with stage III colon cancer.. Journal of Clinical Oncology, 2017, 35, 3596-3596.	1.6	0
35	Comorbidity and cause of death after surgery for early stage colorectal cancer (CRC).. Journal of Clinical Oncology, 2017, 35, e15139-e15139.	1.6	0
36	Effect of older age and comorbitities on outcomes with neoadjuvant chemotherapy (NAC) for epithelial ovarian cancer (EOC).. Journal of Clinical Oncology, 2017, 35, e17101-e17101.	1.6	0

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37	Can high-volume surgeons achieve optimal outcomes at low-volume hospitals? Implications for the Leapfrog Initiative and regionalization of high-risk surgical oncology procedures.. Journal of Clinical Oncology, 2019, 37, 6585-6585.	1.6	0