

# Moshim Kukar, Facs

## List of Publications by Year in descending order

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Version: 2024-02-01

50  
papers

913  
citations

567281

15  
h-index

477307

29  
g-index

50  
all docs

50  
docs citations

50  
times ranked

1515  
citing authors

| #  | ARTICLE  | IF  | CITATIONS |
|----|--|-----|-----------|
| 1  | Enhanced Recovery After Surgery for Noncolorectal Surgery?. <i>Annals of Surgery</i> , 2018, 267, 57-65.   | 4.2 | 168       |
| 2  | Association of Frailty With Failure to Rescue After Low-Risk and High-Risk Inpatient Surgery. <i>JAMA Surgery</i> , 2018, 153, e180214.  | 4.3 | 121       |
| 3  | Small Cell Carcinoma of the Esophagus: A SEER Database Analysis. <i>Annals of Surgical Oncology</i> , 2013, 20, 4239-4244.   | 1.5 | 56        |
| 4  | The Use of Modified Four-Dimensional Computed Tomography in Patients with Primary Hyperparathyroidism: An Argument for the Abandonment of Routine Sestamibi Single-Positron Emission Computed Tomography (SPECT). <i>Annals of Surgical Oncology</i> , 2015, 22, 139-145.          | 1.5 | 53        |
| 5  | Gastrointestinal stromal tumors (GISTs) at uncommon locations: A large population based analysis. <i>Journal of Surgical Oncology</i> , 2015, 111, 696-701.  | 1.7 | 48        |
| 6  | Role of Repeat <sup>18</sup> F-Fluorodeoxyglucose Positron Emission Tomography Examination in Predicting Pathologic Response Following Neoadjuvant Chemoradiotherapy for Esophageal Adenocarcinoma. <i>JAMA Surgery</i> , 2015, 150, 555.  | 4.3 | 45        |
| 7  | Pathologic Complete Response Is an Independent Predictor of Improved Survival Following Neoadjuvant Chemoradiation for Esophageal Adenocarcinoma. <i>Journal of Gastrointestinal Surgery</i> , 2016, 20, 1541-1546.  | 1.7 | 39        |
| 8  | Association Between Clinically Staged Node-Negative Esophageal Adenocarcinoma and Overall Survival Benefit From Neoadjuvant Chemoradiation. <i>JAMA Surgery</i> , 2016, 151, 234.  | 4.3 | 37        |
| 9  | Minimally Invasive Esophagectomy Utilizing a Stapled Side-to-Side Anastomosis is Safe in the Western Patient Population. <i>Annals of Surgical Oncology</i> , 2016, 23, 3056-3062.   | 1.5 | 27        |
| 10 | Nationwide analysis of short-term surgical outcomes of minimally invasive esophagectomy for malignancy. <i>International Journal of Surgery</i> , 2016, 25, 69-75.   | 2.7 | 26        |
| 11 | Novel Calculator to Estimate Overall Survival Benefit from Neoadjuvant Chemoradiation in Patients with Esophageal Adenocarcinoma. <i>Journal of the American College of Surgeons</i> , 2017, 224, 884-894e1.   | 0.5 | 26        |
| 12 | Minimally Invasive Ivor Lewis Esophagectomy with Linear Stapled Anastomosis Associated with Low Leak and Stricture Rates. <i>Journal of Gastrointestinal Surgery</i> , 2020, 24, 1729-1735.  | 1.7 | 25        |
| 13 | No Survival Difference with Neoadjuvant Chemoradiotherapy Compared with Chemotherapy in Resectable Esophageal and Gastroesophageal Junction Adenocarcinoma: Results from the National Cancer Data Base. <i>Journal of the American College of Surgeons</i> , 2016, 223, 784-792e1. | 0.5 | 21        |
| 14 | Pancreatic cancer metastatic to a limited number of lymph nodes has no impact on outcome. <i>Hpb</i> , 2016, 18, 523-528.  | 0.3 | 21        |
| 15 | Disparities in major surgery for esophagogastric cancer among hospitals by case volume. <i>Journal of Gastrointestinal Oncology</i> , 2018, 9, 503-516.  | 1.4 | 18        |
| 16 | Fostering coordinated survivorship care in breast cancer: who is lost to follow-up?. <i>Journal of Cancer Survivorship</i> , 2014, 8, 199-204.   | 2.9 | 16        |
| 17 | Pigmented villous nodular synovitis mimicking metastatic melanoma on PET-CT. <i>International Journal of Surgery Case Reports</i> , 2014, 5, 231-233.  | 0.6 | 15        |
| 18 | Minimally Invasive Esophageal Cancer Surgery. <i>Surgical Oncology Clinics of North America</i> , 2019, 28, 177-200.   | 1.5 | 15        |

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|----|---|-----|-----------|
| 19 | Total laparoscopic resection for advanced gastric cancer is safe and feasible in the Western population. <i>Surgical Endoscopy and Other Interventional Techniques</i> , 2016, 30, 3552-3558.   | 2.4 | 12        |
| 20 | Complete pathologic response is independent of the timing of esophagectomy following neoadjuvant chemoradiation for esophageal cancer. <i>Journal of Gastrointestinal Oncology</i> , 2018, 9, 73-79.  | 1.4 | 11        |
| 21 | Does neoadjuvant/perioperative chemotherapy improve overall survival for T2N0 gastric adenocarcinoma?. <i>Journal of Surgical Oncology</i> , 2018, 117, 659-670.  | 1.7 | 10        |
| 22 | Laparoscopic Distal, Subtotal Gastrectomy for Advanced Gastric Cancer. <i>Journal of Gastrointestinal Surgery</i> , 2015, 19, 369-374.  | 1.7 | 9         |
| 23 | Surgical Management of Bile Duct Strictures. <i>Indian Journal of Surgery</i> , 2015, 77, 125-132.  | 0.3 | 9         |
| 24 | Technique for Robotic Ivor Lewis Esophagectomy with 6-cm Linear Stapled Side-to-Side Anastomosis. <i>Annals of Surgical Oncology</i> , 2020, 27, 824-824.   | 1.5 | 9         |
| 25 | Prognostic Significance of Complete Pathologic Response Obtained with Chemotherapy Versus Chemoradiotherapy in Gastric Cancer. <i>Annals of Surgical Oncology</i> , 2021, 28, 766-773.  | 1.5 | 9         |
| 26 | Association of Preoperative Chemosensitivity With Postoperative Survival in Patients With Resected Gastric Adenocarcinoma. <i>JAMA Network Open</i> , 2021, 4, e2135340.  | 5.9 | 8         |
| 27 | Effectiveness of Repeat 18F-Fluorodeoxyglucose Positron Emission Tomography Computerized Tomography (PET-CT) Scan in Identifying Interval Metastases for Patients with Esophageal Cancer. <i>Annals of Surgical Oncology</i> , 2017, 24, 1739-1746. | 1.5 | 6         |
| 28 | Robotic-assisted Ivor Lewis esophagectomy, a review of the technique. <i>Updates in Surgery</i> , 2021, 73, 831-838.  | 2.0 | 6         |
| 29 | A Formal Palliative Care Service Improves the Quality of Care in Patients with Stage IV Cancer and Bowel Obstruction. <i>American Journal of Hospice and Palliative Medicine</i> , 2017, 34, 20-25.   | 1.4 | 5         |
| 30 | Conditional Survival-Based "Abbreviated" Routine Cancer Surveillance for Pathologic Stage IB Melanoma. <i>American Surgeon</i> , 2017, 83, 1256-1262.   | 0.8 | 4         |
| 31 | Technique for Robotic Transhiatal Esophagectomy. <i>Annals of Surgical Oncology</i> , 2020, 27, 3037-3038.  | 1.5 | 4         |
| 32 | Prognostic models for stage III esophageal cancer: a comparison between existing calculators. <i>Journal of Gastrointestinal Oncology</i> , 2021, 12, 0-0.  | 1.4 | 4         |
| 33 | Low dose four-dimensional computerized tomography with volume rendering reconstruction for primary hyperparathyroidism: How I do it?. <i>World Journal of Radiology</i> , 2014, 6, 726.   | 1.1 | 4         |
| 34 | Robotic versus thoraco-laparoscopic minimally invasive Ivor Lewis esophagectomy, a matched-pair single-center cohort analysis. <i>Ecological Management and Restoration</i> , 2022, 36, .   | 0.4 | 4         |
| 35 | Gastric Cancer Disparities Among Asian American Subpopulations. <i>Anticancer Research</i> , 2020, 40, 6381-6385.   | 1.1 | 3         |
| 36 | ASO Author Reflections: Overcoming the Learning Curve for Minimally Invasive Esophagectomy. <i>Annals of Surgical Oncology</i> , 2020, 27, 3039-3040.   | 1.5 | 3         |

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|----|---|-----|-----------|
| 37 | Risk-stratified analysis of pasireotide for patients undergoing pancreatectomy. Journal of Surgical Oncology, 2020, 122, 195-203.   | 1.7 | 3         |
| 38 | Incidence of Venous Thromboembolic Events in Mandated Risk Assessment versus Optional DVT Prophylaxis Era at a Large Tertiary Cancer Center. American Surgeon, 2015, 81, 893-898. | 0.8 | 2         |
| 39 | The first postesophagectomy chest X-ray predicts respiratory failure and the need for tracheostomy. Journal of Surgical Research, 2018, 224, 89-96.                               | 1.6 | 2         |
| 40 | Laparoscopic proximal gastrectomy for gastric neoplasms. Journal of Surgical Oncology, 2018, 118, 95-100.   | 1.7 | 2         |
| 41 | Association of same-day discharge with hospital readmission after pediatric thyroidectomy. Pediatric Surgery International, 2021, 37, 1259-1264.                                  | 1.4 | 2         |
| 42 | The anticancer effect of statins in obese esophageal cancer patients undergoing esophagectomy. Journal of Surgical Oncology, 2022, 126, 268-278.                                  | 1.7 | 2         |
| 43 | Minimally Invasive Esophagectomy with Cervical Anastomosis. Annals of Surgical Oncology, 2015, 22, 1339-1339.   | 1.5 | 1         |
| 44 | Robotic Enucleation of a Large Gastroesophageal Junction Leiomyoma. Annals of Surgical Oncology, 2021, 28, 8973-8974.   | 1.5 | 1         |
| 45 | Incidence of Venous Thromboembolic Events in Mandated Risk Assessment versus Optional DVT Prophylaxis Era at a Large Tertiary Cancer Center. American Surgeon, 2015, 81, 893-8.   | 0.8 | 1         |
| 46 | An ectopic biliary calculus mimicking gastric neoplasm: A late complication of spilled gallstones. Surgery, 2016, 159, 668-669.   | 1.9 | 0         |
| 47 | ASO Author Reflections: Robotic Oncologic Surgery. Annals of Surgical Oncology, 2020, 27, 741-741.  | 1.5 | 0         |
| 48 | ASO Author Reflections: Organ Preservation with Minimally Invasive Oncologic Gastroesophageal Surgery. Annals of Surgical Oncology, 2021, 28, 8975-8976.                          | 1.5 | 0         |
| 49 | ASO Author Reflections: Does Overall Survival Benefit From Complete Pathologic Responders Vary With Treatment Approach?. Annals of Surgical Oncology, 2020, 27, 888-889.          | 1.5 | 0         |
| 50 | Acute gastric conduit dilation after minimally invasive esophagectomy: a 10-year experience. Ecological Management and Restoration, 0, , .  | 0.4 | 0         |