Michele Paganelli

List of Publications by Year in Descending Order

64 papers	1,888 citations	25 h-index	42 g-index
66 ext. papers	2,110 ext. citations	3.7 avg, IF	4.24 L-index

#	Paper	IF	Citations
64	Correlation Between Type of Retrieval Incision and Postoperative Outcomes in Laparoscopic Liver Surgery: A Critical Assessment. *Journal of Laparoendoscopic and Advanced Surgical Techniques - Part A*, **2021**, 31, 423-432	2.1	1
63	Technical Insights on Laparoscopic Left and Right Hepatectomy for Perihilar Cholangiocarcinoma. *Annals of Surgical Oncology*, **2020**, 27, 5191-5192	3.1	7
62	Reappraisal of the advantages of laparoscopic liver resection for intermediate hepatocellular carcinoma within a stage migration perspective: Propensity score analysis of the differential benefit. *Journal of Hepato-Biliary-Pancreatic Sciences*, **2020**, 27, 510-521	2.8	6
61	Perihilar cholangiocarcinoma: are we ready to step towards minimally invasiveness?. *Updates in Surgery*, **2020**, 72, 423-433	2.9	15
60	Perioperative and oncologic outcomes of open radical nephrectomy and inferior vena cava thrombectomy with liver mobilization and Pringle maneuver for Mayo III level tumor thrombus: single institution experience. *Minerva Urologica E Nefrologica = the Italian Journal of Urology and Nephrology*, **2020**,	4.4	2
59	Pure laparoscopic right hepatectomy: A risk score for conversion for the paradigm of difficult laparoscopic liver resections. A single centre case series. *International Journal of Surgery*, **2020**, 82, 108-115	7.5	1
58	Theory of Relativity for Posterosuperior Segments of the Liver. *Annals of Surgical Oncology*, **2019**, 26, 1149-1157	3.1	7
57	A stepwise learning curve to define the standard for technical improvement in laparoscopic liver resections: complexity-based analysis in 1032 procedures. *Updates in Surgery*, **2019**, 71, 273-283	2.9	16
56	Totally Laparoscopic Radical Cholecystectomy for Gallbladder Cancer: A Single Center Experience. *Journal of Laparoendoscopic and Advanced Surgical Techniques - Part A*, **2019**, 29, 741-746	2.1	10
55	Laparoscopic Versus Open Major Hepatectomy: Analysis of Clinical Outcomes and Cost Effectiveness in a High-Volume Center. *Journal of Gastrointestinal Surgery*, **2019**, 23, 2163-2173	3.3	21
54	Management of hilum infiltrating tumors of the liver: The impact of experience and standardization on outcome. *Digestive and Liver Disease*, **2019**, 51, 135-141	3.3	7
53	Laparoscopic or open approaches for posterosuperior and anterolateral liver resections? A propensity score based analysis of the degree of advantage. *Hpb*, **2019**, 21, 1676-1686	3.8	4
52	Challenges and Technical Innovations for an Effective Laparoscopic Lymphadenectomy in Liver Malignancies. *Journal of Laparoendoscopic and Advanced Surgical Techniques - Part A*, **2019**, 29, 72-75	2.1	2
51	Safety of minimally invasive liver resections during live surgery: a propensity score based assessment. *Hpb*, **2019**, 21, 328-334	3.8	2
50	Perioperative and Long-Term Outcomes of Laparoscopic Versus Open Lymphadenectomy for Biliary Tumors: A Propensity-Score-Based, Case-Matched Analysis. *Annals of Surgical Oncology*, **2019**, 26, 564-575	3.1	30
49	Effect of Previous Abdominal Surgery on Laparoscopic Liver Resection: Analysis of Feasibility and Risk Factors for Conversion. *Journal of Laparoendoscopic and Advanced Surgical Techniques - Part A*, **2018**, 28, 785-791	2.1	16
48	Tips and Tricks for a Laparoscopic Approach to Paracaval Liver Segments. *Annals of Surgical Oncology*, **2018**, 25, 1695-1698	3.1	7

47	Laparoscopic vs Open Surgery for Colorectal Liver Metastases. *JAMA Surgery*, **2018**, 153, 1028-1035	5.4	41
46	The clinical and biological impacts of the implementation of fast-track perioperative programs in complex liver resections: A propensity score-based analysis between the open and laparoscopic approaches. *Surgery*, **2018**, 164, 395-403	3.6	12
45	Approach to hepatocaval confluence during laparoscopic right hepatectomy: three variations on a theme. *Surgical Endoscopy and Other Interventional Techniques*, **2017**, 31, 949	5.2	9
44	Safety and feasibility of laparoscopic liver resection with associated lymphadenectomy for intrahepatic cholangiocarcinoma: a propensity score-based case-matched analysis from a single institution. *Surgical Endoscopy and Other Interventional Techniques*, **2016**, 30, 1999-2010	5.2	54
43	Intraoperative monitoring of stroke volume variation versus central venous pressure in laparoscopic liver surgery: a randomized prospective comparative trial. *Hpb*, **2016**, 18, 136-144	3.8	19
42	Serum levels of endothelin-1 after liver resection as an early predictor of postoperative liver failure. A prospective study. *Hepatology Research*, **2016**, 46, 529-40	5.1	2
41	Fast-Track Programs **2015**, 333-337		
40	Focal Nodular Hyperplasia **2015**, 159-168		0
39	Laparoscopic major hepatectomies: current trends and indications. A comparison with the open technique. *Updates in Surgery*, **2015**, 67, 157-67	2.9	31
38	Comparative Analysis of Left- Versus Right-sided Resection in Klatskin Tumor Surgery: can Lesion Side be Considered a Prognostic Factor?. *Journal of Gastrointestinal Surgery*, **2015**, 19, 1324-33	3.3	19
37	Defining indications to ALPPS procedure: technical aspects and open issues. *Updates in Surgery*, **2014**, 66, 41-9	2.9	38
36	Liver failure in patients treated with chemotherapy for colorectal liver metastases: Role of chronic disease scores in patients undergoing major liver surgery. A case-matched analysis. *European Journal of Surgical Oncology*, **2014**, 40, 1550-6	3.6	17
35	Single-Access Laparoscopic Liver Resections **2014**, 151-157		
34	Intragastric gastric band migration: erosion: an analysis of multicenter experience on 177 patients. *Surgical Endoscopy and Other Interventional Techniques*, **2013**, 27, 1151-7	5.2	39
33	Hilar cholangiocarcinoma: preoperative liver optimization with multidisciplinary approach. Toward a better outcome. *World Journal of Surgery*, **2013**, 37, 1388-96	3.3	29
32	Metabolic syndrome, hypertension, and diabetes mellitus after gastric banding: the role of aging and of duration of obesity. *Surgery for Obesity and Related Diseases*, **2013**, 9, 894-900	3	10
31	Left Lateral Sectionectomy: Laparoscopic Approach. *Updates in Surgery Series*, **2013**, 245-251	0.1	
30	Surgical approach to multifocal hepatocellular carcinoma with portal vein thrombosis and arterioportal shunt leading to portal hypertension and bleeding: a case report. *World Journal of Surgical Oncology*, **2012**, 10, 34	3.4	3

29	Biliary cystadenoma: short- and long-term outcome after radical hepatic resection. *Updates in Surgery*, **2012**, 64, 13-8	2.9	22
28	LESS technique for liver resection: the progress of the mini-invasive approach: a single-centre experience. *Minimally Invasive Therapy and Allied Technologies*, **2012**, 21, 55-8	2.1	8
27	Laparoscopic Hepatic Transection Using Stapler and CUSA **2012**, 123-127		
26	No increase in prevalence of Barrett's oesophagus in a surgical series of obese patients referred for laparoscopic gastric banding. *Digestive and Liver Disease*, **2011**, 43, 613-5	3.3	10
25	Weight loss through gastric banding: effects on TSH and thyroid hormones in obese subjects with normal thyroid function. *Obesity*, **2010**, 18, 854-7	8	51
24	Laparoscopic adjustable gastric banding via pars flaccida versus perigastric positioning: technique, complications, and results in 2,549 patients. *Surgical Endoscopy and Other Interventional Techniques*, **2010**, 24, 1519-23	5.2	58
23	Role of portal vein embolization in liver surgery: single centre experience in sixty-two patients. *Updates in Surgery*, **2010**, 62, 153-9	2.9	17
22	Case-matched analysis of totally laparoscopic versus open liver resection for HCC: short and middle term results. *Journal of Surgical Oncology*, **2010**, 102, 82-6	2.8	124
21	In morbid obesity, metabolic abnormalities and adhesion molecules correlate with visceral fat, not with subcutaneous fat: effect of weight loss through surgery. *Obesity Surgery*, **2009**, 19, 745-50	3.7	45
20	Elevated concentrations of liver enzymes and ferritin identify a new phenotype of insulin resistance: effect of weight loss after gastric banding. *Obesity Surgery*, **2009**, 19, 80-6	3.7	15
19	Bariatric surgery in obesity: changes of glucose and lipid metabolism correlate with changes of fat mass. *Nutrition, Metabolism and Cardiovascular Diseases*, **2009**, 19, 198-204	4.5	29
18	Effect of weight loss through laparoscopic gastric banding on blood pressure, plasma renin activity and aldosterone levels in morbid obesity. *Nutrition, Metabolism and Cardiovascular Diseases*, **2009**, 19, 110-4	4.5	52
17	Post-surgery adherence to scheduled visits and compliance, more than personality disorders, predict outcome of bariatric restrictive surgery in morbidly obese patients. *Obesity Surgery*, **2007**, 17, 1492-7	3.7	125
16	C-174G polymorphism in the promoter of the interleukin-6 gene is associated with insulin resistance. *Diabetes Care*, **2005**, 28, 2007-12	14.6	67
15	Circulating leptin correlates with left ventricular mass in morbid (grade III) obesity before and after weight loss induced by bariatric surgery: a potential role for leptin in mediating human left ventricular hypertrophy. *Journal of Clinical Endocrinology and Metabolism*, **2005**, 90, 4087-93	5.6	91
14	Laparoscopic gastric banding prevents type 2 diabetes and arterial hypertension and induces their remission in morbid obesity: a 4-year case-controlled study. *Diabetes Care*, **2005**, 28, 2703-9	14.6	119
13	Impact of common polymorphisms in candidate genes for insulin resistance and obesity on weight loss of morbidly obese subjects after laparoscopic adjustable gastric banding and hypocaloric diet. *Journal of Clinical Endocrinology and Metabolism*, **2005**, 90, 5064-9	5.6	31
12	The -866A/A genotype in the promoter of the human uncoupling protein 2 gene is associated with insulin resistance and increased risk of type 2 diabetes. *Diabetes*, **2004**, 53, 1905-10	0.9	94

11	White blood cells in obesity and diabetes: effects of weight loss and normalization of glucose metabolism. *Diabetes Care*, **2004**, 27, 2501-2	14.6	38
10	Gastric bezoars after adjustable gastric banding. *Obesity Surgery*, **2004**, 14, 796-7	3.7	20
9	Italian Group for Lap-Band System: results of multicenter study on patients with BMI Obesity Surgery, **2004**, 14, 415-8	3.7	61
8	The Italian Group for LAP-BAND: predictive value of initial body mass index for weight loss after 5 years of follow-up. *Surgical Endoscopy and Other Interventional Techniques*, **2004**, 18, 1524-7	5.2	45
7	Ultrasound measurement of visceral and subcutaneous fat in morbidly obese patients before and after laparoscopic adjustable gastric banding: comparison with computerized tomography and with anthropometric measurements. *Obesity Surgery*, **2002**, 12, 648-51	3.7	63
6	Laparoscopic adjustable gastric banding for the treatment of morbid (grade 3) obesity and its metabolic complications: a three-year study. *Journal of Clinical Endocrinology and Metabolism*, **2002**, 87, 3555-61	5.6	143
5	Changes in lipid levels with percent of weight loss in morbid obesity. *Obesity Surgery*, **2001**, 11, 649-50	3.7	
4	Randomized comparison of isoflurane and sevoflurane for laparoscopic gastric banding in morbidly obese patients. *Journal of Clinical Anesthesia*, **2001**, 13, 565-70	1.9	57
3	Thirty months experience with laparoscopic adjustable gastric banding. *Obesity Surgery*, **2000**, 10, 269-71	3.7	19
2	Fat absorption and gastroenteric pH profile in postsurgical pancreatic insufficiency: role of the association of H2-receptor antagonists with pancreatic enzymes. *Pancreas*, **1993**, 8, 494-8	2.6	1
1	Minimally invasive approach to intrahepatic cholangiocarcinoma: technical notes for a safe hepatectomy and lymphadenectomy. *Annals of Laparoscopic and Endoscopic Surgery*,2, 68-68	0.7	6