

# Urs Giger-Pabst

## List of Publications by Year in descending order

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Version: 2024-02-01

28  
papers

1,354  
citations

430874

18  
h-index

526287

27  
g-index

28  
all docs

28  
docs citations

28  
times ranked

762  
citing authors

#	ARTICLE	IF	CITATIONS
1	ASO Visual Abstract: Clinical Outcome of Patients Managed with Low-Dose Cisplatin and Doxorubicin delivered as Pressurized Intraperitoneal Aerosol Chemotherapy for Unresectable Peritoneal Metastases of Gastric Cancer. <i>Annals of Surgical Oncology</i> , 2022, 29, 124-125.	1.5	0
2	Pressurized Intraperitoneal Aerosol Chemotherapy for Colorectal Peritoneal Metastases. <i>Annals of Surgical Oncology</i> , 2021, 28, 5275-5286.	1.5	18
3	Clinical Outcome for Patients Managed with Low-Dose Cisplatin and Doxorubicin Delivered as Pressurized Intraperitoneal Aerosol Chemotherapy for Unresectable Peritoneal Metastases of Gastric Cancer. <i>Annals of Surgical Oncology</i> , 2021, 29, 112.	1.5	16
4	Development of a rat capnoperitoneum phantom to study drug aerosol deposition in the context of anticancer research on peritoneal carcinomatosis. <i>Scientific Reports</i> , 2021, 11, 21843.	3.3	3
5	Pressurized intraperitoneal aerosol chemotherapy (PIPAC) for rare gynecologic indications: peritoneal metastases from breast and endometrial cancer. <i>BMC Cancer</i> , 2020, 20, 1122.	2.6	5
6	Long term outcome of anastomotic leakage in patients undergoing low anterior resection for rectal cancer. <i>BMC Cancer</i> , 2020, 20, 780.	2.6	20
7	Establishment of a Mouse Ovarian Cancer and Peritoneal Metastasis Model to Study Intraperitoneal Chemotherapy. <i>Cancers</i> , 2020, 12, 3818.	3.7	10
8	Low Tie Compared to High Tie Vascular Ligation of the Inferior Mesenteric Artery in Rectal Cancer Surgery Decreases Postoperative Complications Without Affecting Overall Survival. <i>Anticancer Research</i> , 2019, 39, 4363-4370.	1.1	17
9	Comparison of Tissue and Blood Concentrations of Oxaliplatin Administrated by Different Modalities of Intraperitoneal Chemotherapy. <i>Annals of Surgical Oncology</i> , 2019, 26, 4445-4451.	1.5	22
10	Long-term hospital mortality due to small bowel obstruction after major colorectal surgery in a national cohort database. <i>International Journal of Colorectal Disease</i> , 2019, 34, 329-336.	2.2	4
11	A phase I, single-arm, open-label, dose escalation study of intraperitoneal cisplatin and doxorubicin in patients with recurrent ovarian cancer and peritoneal carcinomatosis. <i>Gynecologic Oncology</i> , 2018, 150, 23-30.	1.4	69
12	Scintigraphic peritoneography reveals a non-uniform <sup>99m</sup> Tc-Pertechnetat aerosol distribution pattern for Pressurized Intra-Peritoneal Aerosol Chemotherapy (PIPAC) in a swine model. <i>Surgical Endoscopy and Other Interventional Techniques</i> , 2018, 32, 166-174.	2.4	33
13	Pressurized IntraPeritoneal Aerosol Chemotherapy (PIPAC) for the treatment of malignant mesothelioma. <i>BMC Cancer</i> , 2018, 18, 442.	2.6	40
14	How to Perform Safe and Technically Optimized Pressurized Intraperitoneal Aerosol Chemotherapy (PIPAC): Experience After a Consecutive Series of 1200 Procedures. <i>Journal of Gastrointestinal Surgery</i> , 2018, 22, 2187-2193.	1.7	33
15	Pressurized intraperitoneal aerosol chemotherapy (PIPAC) for peritoneal carcinomatosis: systematic review of clinical and experimental evidence with special emphasis on ovarian cancer. <i>Archives of Gynecology and Obstetrics</i> , 2018, 298, 243-257.	1.7	52
16	First Clinical Data of Pressurized Intraperitoneal Aerosol Chemotherapy (PIPAC) as Salvage Therapy for Peritoneal Metastatic Biliary Tract Cancer. <i>Anticancer Research</i> , 2018, 38, 373-378.	1.1	24
17	Technical description of the microinjection pump (MIP®) and granulometric characterization of the aerosol applied for pressurized intraperitoneal aerosol chemotherapy (PIPAC). <i>Surgical Endoscopy and Other Interventional Techniques</i> , 2017, 31, 1778-1784.	2.4	65
18	Hyperthermic intracavitary nanoaerosol therapy (HINAT) as an improved approach for pressurised intraperitoneal aerosol chemotherapy (PIPAC): Technical description, experimental validation and first proof of concept. <i>Beilstein Journal of Nanotechnology</i> , 2017, 8, 2729-2740.	2.8	30

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19	Pressurized Intra Peritoneal Aerosol Chemotherapy in patients suffering from peritoneal carcinomatosis of pancreatic adenocarcinoma. PLoS ONE, 2017, 12, e0186709.	2.5	49
20	Effect of Irradiation on Tissue Penetration Depth of Doxorubicin after Pressurized Intra-Peritoneal Aerosol Chemotherapy (PIPAC) in a Novel Ex-Vivo Model. Journal of Cancer, 2016, 7, 910-914.	2.5	26
21	Pressurized Intraperitoneal Aerosol Chemotherapy (PIPAC) with Low-Dose Cisplatin and Doxorubicin in Gastric Peritoneal Metastasis. Journal of Gastrointestinal Surgery, 2016, 20, 367-373.	1.7	159
22	Pressurized intraluminal aerosol chemotherapy with Dbait in the distal esophagus of swine. Endoscopy, 2016, 48, 184-187.	1.8	4
23	Exploring the Spatial Drug Distribution Pattern of Pressurized Intraperitoneal Aerosol Chemotherapy (PIPAC). Annals of Surgical Oncology, 2016, 23, 1220-1224.	1.5	53
24	Pressurized intraperitoneal aerosol chemotherapy in women with recurrent ovarian cancer: A phase 2 study. Gynecologic Oncology, 2015, 137, 223-228.	1.4	127
25	Low-dose pressurized intraperitoneal aerosol chemotherapy (PIPAC) as an alternative therapy for ovarian cancer in an octogenarian patient. Anticancer Research, 2015, 35, 2309-14.	1.1	19
26	Intraperitoneal Chemotherapy of Peritoneal Carcinomatosis Using Pressurized Aerosol as an Alternative to Liquid Solution: First Evidence for Efficacy. Annals of Surgical Oncology, 2014, 21, 553-559.	1.5	287
27	Pressurized Intraperitoneal Aerosol Chemotherapy (PIPAC): Occupational Health and Safety Aspects. Annals of Surgical Oncology, 2013, 20, 3504-3511.	1.5	123
28	Short-term preoperative supplementation of an immunoenriched diet does not improve clinical outcome in well-nourished patients undergoing abdominal cancer surgery. Nutrition, 2013, 29, 724-729.	2.4	46