FrÃ©dÃ©ric Dumont

List of Publications by Year
in descending order

76 papers	2,714 citations	201575 27 h-index	182361 51 g-index
78 all docs	78 docs citations	78 times ranked	2430 citing authors

#	Article	IF	Citations
1	Is There a Possibility of a Cure in Patients With Colorectal Peritoneal Carcinomatosis Amenable to Complete Cytoreductive Surgery and Intraperitoneal Chemotherapy?. Annals of Surgery, 2013, 257, 1065-1071.	2.1	219
2	Results of Systematic Second-look Surgery Plus HIPEC in Asymptomatic Patients Presenting a High Risk of Developing Colorectal Peritoneal Carcinomatosis. Annals of Surgery, 2011, 254, 289-293.	2.1	206
3	Extent of Colorectal Peritoneal Carcinomatosis: Attempt to Define a Threshold Above Which HIPEC Does Not Offer Survival Benefit: A Comparative Study. Annals of Surgical Oncology, 2015, 22, 2958-2964.	0.7	177
4	Hepatic Metastases From Neuroendocrine Tumors With a â€œThin Sliceâ€•Pathological Examination. Annals of Surgery, 2010, 251, 307-310.	2.1	164
5	Results of Two Bi-Institutional Prospective Studies Using Intraperitoneal Oxaliplatin With or Without Irinotecan During HIPEC After Cytoreductive Surgery for Colorectal Carcinomatosis. Annals of Surgery, 2011, 254, 294-301.	2.1	150
6	Definition of Patients Presenting a High Risk of Developing Peritoneal Carcinomatosis After Curative Surgery for Colorectal Cancer: A Systematic Review. Annals of Surgical Oncology, 2013, 20, 183-192.	0.7	144
7	Role of hyperthermic intraoperative peritoneal chemotherapy in the management of peritoneal metastases. European Journal of Cancer, 2014, 50, 332-340.	1.3	131
8	Prolonged Survival of Initially Unresectable Hepatic Colorectal Cancer Patients Treated With Hepatic Arterial Infusion of Oxaliplatin Followed by Radical Surgery of Metastases. Annals of Surgery, 2010, 251, 686-691.	2.1	116
9	Should Patients With Peritoneal Carcinomatosis of Colorectal Origin With Synchronous Liver Metastases Be Treated With a Curative Intent? A Case-Control Study. Annals of Surgery, 2013, 258, 116-121.	2.1	92
10	Transanal Endoscopic Total Mesorectal Excision Combined With Single-Port Laparoscopy. Diseases of the Colon and Rectum, 2012, 55, 996-1001.	0.7	90
11	Modified selection criteria for complete cytoreductive surgery plus HIPEC based on peritoneal cancer index and small bowel involvement for peritoneal carcinomatosis of colorectal origin. European Journal of Surgical Oncology, 2014, 40, 1467-1473.	0.5	83
12	Adjuvant Chemotherapy After Resection of Colorectal Liver Metastases in Patients at High Risk of Hepatic Recurrence. Annals of Surgery, 2013, 257, 114-120.	2.1	76
13	Prognostic Similarities and Differences in Optimally Resected Liver Metastases and Peritoneal Metastases From Colorectal Cancers. Annals of Surgery, 2015, 261, 157-163.	2.1	68
14	Self-Expanding Covered Metallic Stent as a Bridge to Surgery in Esophageal Cancer: Impact on Oncologic Outcomes. Journal of the American College of Surgeons, 2015, 220, 287-296.	0.2	65
15	Multicentre study of laparoscopic or open assessment of the peritoneal cancer index (BIG-RENAPE). British Journal of Surgery, 2018, 105, 663-667.	0.1	61
16	Neuroendocrine carcinomas: Optimal surgery of peritoneal metastases (and associated) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 142 Td (ir	1.0	60
17	A Simple Tumor Load-Based Nomogram for Surgery in Patients with Colorectal Liver and Peritoneal Metastases. Annals of Surgical Oncology, 2014, 21, 2052-2058.	0.7	52
18	Complete Radiological Response of Colorectal Liver Metastases after Chemotherapy: What Can We Expect?. Digestive Surgery, 2011, 28, 114-120.	0.6	49

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19	Cytoreductive surgery and hyperthermic intraperitoneal chemotherapy for pseudomyxoma peritonei of appendicular and extra-appendicular origin. British Journal of Surgery, 2018, 105, 668-676.	0.1	44
20	The Second Procedure Combining Complete Cytoreductive Surgery and Intraperitoneal Chemotherapy for Isolated Peritoneal Recurrence: Postoperative Course and Long-Term Outcome. Annals of Surgical Oncology, 2009, 16, 2744-2751.	0.7	37
21	A phase I dose-escalation study of oxaliplatin delivered via a laparoscopic approach using pressurised intraperitoneal aerosol chemotherapy for advanced peritoneal metastases of gastrointestinal tract cancers. European Journal of Cancer, 2020, 140, 37-44.	1.3	37
22	Variation in the peritoneal cancer index scores between surgeons and according to when they are determined (before or after cytoreductive surgery). European Journal of Surgical Oncology, 2012, 38, 503-508.	0.5	31
23	Comparison of fecal continence and quality of life between intersphincteric resection and abdominoperineal resection plus perineal colostomy for ultraâ€low rectal cancer. Journal of Surgical Oncology, 2013, 108, 225-229.	0.8	31
24	Phase I/II study of oxaliplatin dose escalation via a laparoscopic approach using pressurized aerosol intraperitoneal chemotherapy (PIPOX trial) for nonresectable peritoneal metastases of digestive cancers (stomach, small bowel and colorectal): Rationale and design. Pleura and Peritoneum, 2018, 3, 20180120.	0.5	31
25	Iterative cytoreductive surgery with or without hyperthermic intraperitoneal chemotherapy for colorectal peritoneal metastases: A multiâ€institutional experience. Journal of Surgical Oncology, 2019, 119, 336-346.	0.8	31
26	Peritoneal carcinomatosis from solid pseudopapillary neoplasm (Frantz's tumour) of the pancreas treated with HIPEC. Anticancer Research, 2012, 32, 1069-73.	0.5	31
27	HIPEC for Peritoneal Carcinomatosis: Does an Associated Urologic Procedure Increase Morbidity?. Annals of Surgical Oncology, 2012, 19, 104-109.	0.7	27
28	Laparoscopic single port pseudo-continent perineal colostomy. Journal of Visceral Surgery, 2016, 153, 45-53.	0.4	26
29	Current practice of pressurized intraperitoneal aerosol chemotherapy (PIPAC): Still standardized or on the verge of diversification?. European Journal of Surgical Oncology, 2021, 47, 149-156.	0.5	25
30	Resection of rectal cancer via an abdominal single-port access: short-term results and comparison with standard laparoscopy. Diseases of the Colon and Rectum, 2013, 56, 1203-10.	0.7	25
31	Central retroperitoneal recurrences from colorectal cancer: Are lymph node and locoregional recurrences the same disease?. European Journal of Surgical Oncology, 2012, 38, 611-616.	0.5	24
32	Long-term survival after aggressive treatment of relapsed serosal or distant pseudomyxoma peritonei. European Journal of Surgical Oncology, 2017, 43, 159-167.	0.5	23
33	Prognostic significance of visible cardiophrenic angle lymph nodes in the presence of peritoneal metastases from colorectal cancers. European Journal of Surgical Oncology, 2013, 39, 1214-1218.	0.5	20
34	Therapeutic Strategies for Advanced Pancreatic Neuroendocrine Tumors with Segmental Portal Hypertension. World Journal of Surgery, 2015, 39, 1974-1980.	0.8	20
35	Can a Benefit be Expected from Surgical Debulking of Unresectable Pseudomyxoma Peritonei?. Annals of Surgical Oncology, 2016, 23, 1618-1624.	0.7	19
36	Feasibility and Safety of Oxaliplatin-Based Pressurized Intraperitoneal Aerosol Chemotherapy With or Without Intraoperative Intravenous 5-Fluorouracil and Leucovorin for Colorectal Peritoneal Metastases: A Multicenter Comparative Cohort Study. Annals of Surgical Oncology, 2022, 29, 5243-5251.	0.7	18

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37	Options and outcome for reconstruction after extended left hemicolectomy. Colorectal Disease, 2013, 15, 747-754.	0.7	14
38	Ovarian Metastasis Is Associated with Retroperitoneal Lymph Node Relapses in Women Treated for Colorectal Peritoneal Carcinomatosis. Annals of Surgical Oncology, 2013, 20, 491-496.	0.7	14
39	Consensus guidelines for pressurized intraperitoneal aerosol chemotherapy: Technical aspects and treatment protocols. European Journal of Surgical Oncology, 2022, 48, 789-794.	0.5	14
40	Impact of perineal pseudocontinent colostomy on perineal wound healing after abdominoperineal resection. Journal of Surgical Oncology, 2012, 105, 628-631.	0.8	12
41	A preâ€operative nomogram for decision making in oncological surgical emergencies. Journal of Surgical Oncology, 2014, 109, 721-725.	0.8	11
42	Morbidity and oncological outcomes of rectal cancer impaired by previous prostate malignancy. British Journal of Surgery, 2019, 106, 1087-1098.	0.1	11
43	The location of the primary colon cancer has no impact on outcomes in patients undergoing cytoreductive surgery for peritoneal metastasis. Surgery, 2019, 165, 476-484.	1.0	11
44	Second-look surgery plus HIPEC for patients with colorectal cancer at high risk of peritoneal carcinomatosis: Should we resect the initial anastomosis? An observational study. European Journal of Surgical Oncology, 2015, 41, 1068-1073.	0.5	10
45	Prolonged perioperative thoracic epidural analgesia may improve survival after cytoreductive surgery with hyperthermic intraperitoneal chemotherapy for colorectal peritoneal metastases: A comparative study. European Journal of Surgical Oncology, 2018, 44, 1824-1831.	0.5	10
46	Incidence and prognosis of synchronous colorectal carcinomatosis. Future Oncology, 2013, 9, 541-549.	1.1	9
47	Surgical strategy for low rectal cancers. Journal of Visceral Surgery, 2015, 152, 23-31.	0.4	9
48	Prognostic Value of Sterilized Lymph Nodes After Preoperative Chemoradiotherapy for Patients with ypN0 Rectal Cancer. Annals of Surgical Oncology, 2017, 24, 1304-1311.	0.7	9
49	Postoperative peritonitis without an underlying digestive fistula after complete cytoreductive surgery plus HIPEC. Saudi Journal of Gastroenterology, 2013, 19, 271.	0.5	8
50	Placement of an arterial hepatic catheter after a major hepatectomy for colorectal liver metastases: Is this safe?. European Journal of Surgical Oncology, 2013, 39, 640-647.	0.5	7
51	Abdominal surgical emergencies in patients with advanced cancer. Journal of Visceral Surgery, 2015, 152, S91-S96.	0.4	6
52	Multicentre study of neoadjuvant chemotherapy for stage I and II oesophageal cancer. British Journal of Surgery, 2016, 103, 855-862.	0.1	5
53	Half of Postoperative Deaths After Cytoreductive Surgery and Hyperthermic Intraperitoneal Chemotherapy Could be Preventable. Annals of Surgery, 2021, 274, 797-804.	2.1	5
54	Feasibility and safety of PIPAC combined with additional surgical procedures: PLUS study. European Journal of Surgical Oncology, 2022, 48, 2212-2217.	0.5	5

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55	Isolated pelvic perfusion in irradiated unresectable recurrence of pelvic tumor: Preliminary outcome and ongoing study. Journal of Visceral Surgery, 2014, 151, S11-S15.	0.4	4
56	Model predicting the ypN0 status after good response to chemoradiotherapy in rectal cancer. American Journal of Surgery, 2018, 216, 438-443.	0.9	4
57	Significance of lymph node involvement in local recurrence of colorectal cancer. Journal of Surgical Oncology, 2019, 120, 722-728.	0.8	4
58	Laparoscopic Extraperitoneal Approach to Bilateral Pelvic Lymph Node Dissection in Low Rectal Cancer: Technique with Video and 3D Modeling. Annals of Surgical Oncology, 2022, 29, 109-111.	0.7	4
59	Subtotal colectomy by single-incision laparoscopy for familial adenomatous polyposis. Journal of Visceral Surgery, 2012, 149, e115-e122.	0.4	3
60	Single-port endoscopic mesocolic and mesorectal excision using an extraperitoneal approach. Surgical Endoscopy and Other Interventional Techniques, 2017, 31, 469-475.	1.3	3
61	Cytoreductive surgery plus hyperthermic intraperitoneal chemotherapy by laparoscopy via a single-port approach for low-grade peritoneal malignancy. Surgical Endoscopy and Other Interventional Techniques, 2020, 34, 2789-2795.	1.3	3
62	Are colorectal cancer patients at risk for COVID-19 infection during the postoperative period? The Covid-GRECCAR study. International Journal of Colorectal Disease, 2021, 36, 611-615.	1.0	3
63	Intra-abdominal recurrence from colorectal carcinoma: Differences and similarities between local and peritoneal recurrence. Surgical Oncology, 2020, 32, 23-29.	0.8	2
64	Transient Vision Loss â€“ A Rare Oxaliplatin-Induced Ophthalmologic Side Effect: A Report of Two Cases. Case Reports in Oncology, 2021, 14, 483-486.	0.3	2
65	Acute respiratory distress syndrome (ARDS) after pressurized intraperitoneal aerosol chemotherapy with oxaliplatin: a case report. Pleura and Peritoneum, 2021, 6, 167-170.	0.5	2
66	Role of aggressive surgery for peritoneal metastases. European Journal of Cancer, Supplement, 2013, 11, 268-269.	2.2	1
67	Laparoscopic total pelvic exenteration via an extraperitoneal approach. Surgical Oncology, 2019, 28, 109.	0.8	1
68	Is it safe to perform an anastomosis for rectal cancer after prostate cancer? A multicentre study of 126 patients from the GRECCAR group. Colorectal Disease, 2022, 24, 594-600.	0.7	1
69	An International Registry of Peritoneal Carcinomatosis from Appendiceal Goblet Cell Carcinoma Treated with Cytoreductive Surgery and Hyperthermic Intraperitoneal Chemotherapy. World Journal of Surgery, 2022, 46, 1336-1343.	0.8	1
70	Surgery of resectable local recurrence following colorectal cancer: Compartmental surgery improves local control. Journal of Surgical Oncology, 2022, 126, 1048-1057.	0.8	1
71	Adjuvant HIPEC in Colorectal Cancer. Current Colorectal Cancer Reports, 2014, 10, 313-320.	1.0	0
72	StratÃ©gie chirurgicale pour les cancers du bas rectum. Journal De Chirurgie ViscÃ©rale, 2015, 152, 22-30.	0.0	0

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73	Colostomie pÃ©rinÃ©ale pseudocontinente par cÅ“lioscopie single port. Journal De Chirurgie ViscÃ©rale, 2016, 153, 44-52.	0.0	0
74	A letter of response to comments onÂâ€˜A phase I dose-escalation study of oxaliplatin delivered via a laparoscopic approach using pressurised intraperitoneal aerosol chemotherapyÂfor advanced peritoneal metastases of gastrointestinal tract cancersâ€™. European Journal of Cancer, 2021, 147, 185-186.	1.3	0
75	Place de la chimiothÃ©rapie intrapÃ©ritonÃ©ale (NIPS, EPIC, PIPAC, CHIP). Colon and Rectum, 2020, 14, 193-199.	0.0	0
76	Survival after cytoreductive surgery for peritoneal metastases in colorectal cancer patients: Does a history of resected liver metastases worsen the prognosis?. European Journal of Surgical Oncology, 2022, 48, 803-809.	0.5	0