Piero Boraschi

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/313528/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Colorectal Cancer: Role of CT Colonography in Preoperative Evaluation after Incomplete Colonoscopy. Radiology, 2002, 223, 615-619.	7.3	188
2	ESGAR consensus statement on liver MR imaging and clinical use of liver-specific contrast agents. European Radiology, 2016, 26, 921-931.	4.5	124
3	Recommendations from the United European Gastroenterology evidence-based guidelines for the diagnosis and therapy of chronic pancreatitis. Pancreatology, 2018, 18, 847-854.	1.1	116
4	Detection of biliary complications after orthotopic liver transplantation with MR cholangiography. Magnetic Resonance Imaging, 2001, 19, 1097-1105.	1.8	92
5	Choledocolithiasis: Diagnostic accuracy of MR cholangiopancreatography. Three-year experience. Magnetic Resonance Imaging, 1999, 17, 1245-1253.	1.8	72
6	Complications of orthotopic liver transplantation: imaging findings. Abdominal Imaging, 2004, 29, 189-202.	2.0	69
7	Fate of coronary ostial anastomoses after the modified Bentall procedure. Annals of Thoracic Surgery, 2003, 75, 1797-1801.	1.3	64
8	Ultrasound versus plain film in the detection of pneumoperitoneum. Abdominal Imaging, 1996, 21, 404-412.	2.0	45
9	Pulmonary function, smoking habits, and high resolution computed tomography (HRCT) early abnormalities of lung and pleural fibrosis in shipyard workers exposed to asbestos. , 1996, 30, 588-595.		41
10	MR Virtual Endoscopy of the Upper Urinary Tract. American Journal of Roentgenology, 2000, 175, 1697-1702.	2.2	36
11	Diffusion-weighted MRI in the characterization of cystic pancreatic lesions: usefulness of ADC values. Magnetic Resonance Imaging, 2010, 28, 1447-1455.	1.8	31
12	Postoperative biliary adverse events following orthotopic liver transplantation: Assessment with magnetic resonance cholangiography. World Journal of Gastroenterology, 2014, 20, 11080.	3.3	31
13	MR cholangiography in orthotopic liver transplantation: sensitivity and specificity in detecting biliary complications. Clinical Transplantation, 2010, 24, E82-7.	1.6	29
14	Staging of pelvic lymph nodes in patients with prostate cancer: Usefulness of multiple b value SE-EPI diffusion-weighted imaging on a 3.0 T MR system. European Journal of Radiology Open, 2016, 3, 16-21.	1.6	29
15	Hemorrhage in cavernous hemangioma of the adrenal gland: US, CT and MRI appearances with pathologic correlation. European Journal of Radiology, 1995, 21, 41-43.	2.6	28
16	lschemic-type biliary lesions in liver transplant recipients: Evaluation with magnetic resonance cholangiography. Transplantation Proceedings, 2004, 36, 2744-2747.	0.6	28
17	MR virtual endoscopy of the pancreaticobiliary tract. Magnetic Resonance Imaging, 1999, 17, 59-67.	1.8	27
18	Findings from high resolution computed tomography of the lung and pleura of symptom free workers exposed to amosite who had normal chest radiographs and pulmonary function tests Occupational and Environmental Medicine, 1994, 51, 239-243.	2.8	26

#	Article	IF	CITATIONS
19	Secretin-stimulated MR cholangiopancreatography: spectrum of findings in pancreatic diseases. Insights Into Imaging, 2016, 7, 819-829.	3.4	26
20	Biliary-enteric anastomoses: spectrum of findings on Gd-EOB-DTPA-enhanced MR cholangiography. Abdominal Imaging, 2013, 38, 1351-1359.	2.0	25
21	COVID-19 Pulmonary Involvement: Is Really an Interstitial Pneumonia?. Academic Radiology, 2020, 27, 900.	2.5	25
22	Abdominal and gastrointestinal manifestations in COVID-19 patients: Is imaging useful?. World Journal of Gastroenterology, 2021, 27, 4143-4159.	3.3	25
23	Magnetic resonance appearance of asbestos-related benign and malignant pleural diseases. Scandinavian Journal of Work, Environment and Health, 1999, 25, 18-23.	3.4	24
24	Secretin-stimulated MR cholangio-pancreatography in the evaluation of asymptomatic patients with non-specific pancreatic hyperenzymemia. European Journal of Radiology, 2010, 75, e38-e44.	2.6	23
25	Intrapancreatic Accessory Spleen: Diagnosis with RES-Specific Contrast-Enhanced MRI. American Journal of Roentgenology, 2005, 184, 1712-1713.	2.2	23
26	Diagnosis and treatment in chronic pancreatitis: an international survey and case vignette study. Hpb, 2017, 19, 978-985.	0.3	22
27	3T diffusion-weighted MRI in the response assessment of colorectal liver metastases after chemotherapy: Correlation between ADC value and histological tumour regression grading. European Journal of Radiology, 2017, 91, 57-65.	2.6	21
28	Focal nodular hyperplasia of the liver: diffusion and perfusion MRI characteristics. Magnetic Resonance Imaging, 2013, 31, 10-16.	1.8	20
29	Biliary complications after liver transplantation: Assessment with MR cholangiopancreatography and MR imaging at 3T device. European Journal of Radiology, 2018, 106, 46-55.	2.6	20
30	Role of abdominal ultrasound for the surveillance follow-up of pancreatic cystic neoplasms: a cost-effective safe alternative to the routine use of magnetic resonance imaging. World Journal of Gastroenterology, 2019, 25, 2217-2228.	3.3	20
31	Mr enteroclysis using iron oxide particles (ferristene) as an endoluminal contrast agent: An open phase III trial. Magnetic Resonance Imaging, 2004, 22, 1085-1095.	1.8	19
32	Minor-but-Complex Liver Resection. Medicine (United States), 2015, 94, e1188.	1.0	19
33	Incidentally discovered adrenal masses: evaluation with Gadolinium enhancement and fat-suppressed MR imaging at 0.5 T. European Journal of Radiology, 1997, 24, 245-252.	2.6	18
34	Colorectal liver metastases: ADC as an imaging biomarker of tumor behavior and therapeutic response. European Journal of Radiology, 2021, 137, 109609.	2.6	18
35	Graft complications following orthotopic liver transplantation: Role of non-invasive cross-sectional imaging techniques. European Journal of Radiology, 2016, 85, 1271-1283.	2.6	16
36	Diagnosis of adrenal adenoma: Value of central spot of high-intensity hyperintense rim sign and homogeneous isointensity to liver on gadolinium-enhanced fat-suppressed spin-echo MR images. Journal of Magnetic Resonance Imaging, 1999, 9, 304-310.	3.4	14

#	Article	IF	CITATIONS
37	Pneumatosis cystoides intestinalis: Imaging findings with colonoscopy correlation. Digestive and Liver Disease, 2007, 39, 87-90.	0.9	13
38	Role of MDCT in the detection of early abdominal complications after orthotopic liver transplantation. Clinical Imaging, 2016, 40, 1200-1206.	1.5	13
39	Techniques of parenchyma-sparing hepatectomy for the treatment of tumors involving the hepatocaval confluence: AÂreliable way to assure an adequate future liver remnant volume. Surgery, 2017, 162, 483-499.	1.9	13
40	MR cholangiopancreatography: value of axial and coronal fast Spin-Echo fat-suppressed T2-weighted sequences. European Journal of Radiology, 1999, 32, 171-181.	2.6	12
41	Early Tumor Shrinkage and Depth of Response Evaluation in Metastatic Pancreatic Cancer Treated with First Line Chemotherapy: An Observational Retrospective Cohort Study. Cancers, 2019, 11, 939.	3.7	12
42	Giant fibrovascular polyp of the esophagus—imaging techniques for proper treatment planning: report of two cases. Abdominal Imaging, 2012, 37, 512-518.	2.0	10
43	Incidence and reasons of pancreatic resection in patients with asymptomatic serous cystadenoma. Pancreatology, 2018, 18, 577-584.	1.1	10
44	Side-branch intraductal papillary mucinous neoplasms of the pancreas: outcome of MR imaging surveillance over a 10 years follow-up. European Journal of Radiology Open, 2020, 7, 100250.	1.6	10
45	Complications after liver transplantation: evaluation with magnetic resonance imaging, magnetic resonance cholangiography, and 3-dimensional contrast-enhanced magnetic resonance angiography in a single session. Canadian Association of Radiologists Journal, 2008, 59, 259-63.	2.0	10
46	Multi-detector computed tomography angiography of the hepatic artery in liver transplant recipients. Acta Radiologica, 2005, 46, 455-461.	1.1	9
47	Solitary hilar biliary adenoma: MR imaging and MR cholangiography features with pathologic correlation. Digestive and Liver Disease, 2007, 39, 1031-1034.	0.9	9
48	3â€⊤ MR perfusion of solid pancreatic lesions using dynamic contrast-enhanced DISCO sequence: Usefulness of qualitative and quantitative analyses in a pilot study. Magnetic Resonance Imaging, 2019, 59, 105-113.	1.8	9
49	The management of colorectal liver metastases amenable of surgical resection: How to shape treatment strategies according to clinical, radiological, pathological and molecular features. Cancer Treatment Reviews, 2022, 106, 102382.	7.7	9
50	High-resolution computed tomography (HRCT) in the detection of ?early asbestosis?. European Radiology, 1995, 5, 291.	4.5	8
51	Pancreatic transplants: secretin-stimulated MR pancreatography. Abdominal Imaging, 2007, 32, 207-214.	2.0	8
52	Biliary complications following orthotopic liver transplantation: May contrast-enhanced MR Cholangiography provide additional information?. European Journal of Radiology Open, 2016, 3, 108-116.	1.6	8
53	MR virtual endoscopy of the pancreaticobiliary tract: a feasible technique?. Abdominal Imaging, 1999, 24, 289-291.	2.0	7
54	Imaging findings of myomatous-type angiomyolipoma of the liver. Diagnostic and Interventional Radiology, 2011, 18, 387-90.	1.5	6

#	Article	IF	CITATIONS
55	Usefulness and safety of pirenzepine in double-contrast study of upper gastrointestinal tract: Comparison with scopolamine methylbromide. Abdominal Imaging, 1994, 19, 201-206.	2.0	5
56	Magnetic resonance virtual endoscopy of the common bile duct stones. Surgical Endoscopy and Other Interventional Techniques, 1999, 13, 632-633.	2.4	5
57	Mangafodipir trisodium-enhanced MR imaging of pancreatic disease. European Radiology, 2006, 16, 988-997.	4.5	5
58	Diffusion-weighted MRI of solid pancreatic lesions: Comparison between reduced field-of-view and large field-of-view sequences. European Journal of Radiology, 2021, 143, 109936.	2.6	5
59	Real-time volume rendering of MRCP: clinical applications. Magnetic Resonance Materials in Physics, Biology, and Medicine, 2000, 10, 35-42.	2.0	4
60	Gadoxetate Disodium–Enhanced MR Cholangiography for Evaluation of Biliary-Enteric Anastomoses: Added Value Beyond Conventional T2-Weighted Images. American Journal of Roentgenology, 2019, 213, W123-W133.	2.2	4
61	Cystic Lesions of the Pancreas: Is Apparent Diffusion Coefficient Value Useful at 3 T Magnetic Resonance Imaging?. Journal of Computer Assisted Tomography, 2022, 46, 363-370.	0.9	4
62	Pirenzepine versus scopolamine methyl bromide in double-contrast barium enema study of large bowel. Abdominal Imaging, 1996, 21, 304-308.	2.0	3
63	PTFE Graft as a "Bridge―to Communicating Veins Maturation in the Treatment of an Intrahepatic Cholangiocarcinoma Involving the 3 Hepatic Veins. The Minor-but-Complex Liver Resection. Annals of Surgical Oncology, 2016, 23, 911-911.	1.5	3
64	MR imaging features of multiple biliary hamartomas (Von Meyenburg Complex): A pictorial review and differential diagnosis. Journal of Medical Imaging and Radiation Oncology, 2021, 65, 323-330.	1.8	3
65	Modeling Hepatocellular Carcinoma Cells Dynamics by Serological and Imaging Biomarkers to Explain the Different Responses to Sorafenib and Regorafenib. Cancers, 2021, 13, 2064.	3.7	3
66	Upper transversal hepatectomy with double hepatic vein resection and reconstruction to treat colorectal cancer liver metastases at the hepatocaval confluence: a strategy to achieve RO liver-sparing resection. Langenbeck's Archives of Surgery, 2022, 407, 1741-1750.	1.9	3
67	Acute Abdomen Due to Twisted Ovarian Immature Teratoma in a 7-Year-Old Cirl. Pediatric Emergency Care, 2008, 24, 557-560.	0.9	2
68	MR colonography with a fecal tagging technique and water-based enema for the assessment of inflammatory bowel disease. Japanese Journal of Radiology, 2016, 34, 585-594.	2.4	2
69	Double-contrast MR colonography: in vivo experimental study in an animal model. Medical Science Monitor, 2003, 9, BR363-9.	1.1	2
70	Chemotherapy-Induced Liver Injury in Patients with Colorectal Liver Metastases: Findings from MR Imaging. Diagnostics, 2022, 12, 867.	2.6	2
71	Secretin-stimulated multi-detector CT versus mangafodipir trisodium-enhanced MR imaging plus MRCP in characterization of non-metastatic solid pancreatic lesions. Digestive and Liver Disease, 2009, 41, 829-837.	0.9	1
72	Diagnosis of adrenal adenoma: Value of central spot of highâ€intensity hyperintense rim sign and homogeneous isointensity to liver on gadoliniumâ€enhanced fatâ€suppressed spinâ€echo MR images. Journal of Magnetic Resonance Imaging, 1999, 9, 304-310.	3.4	1

#	Article	IF	CITATIONS
73	MRA in Liver and in Orthotopic Liver Transplants. Medical Radiology, 2010, , 145-155.	0.1	1
74	Real-time volume rendering of MRCP: clinical applications. Magnetic Resonance Materials in Physics, Biology, and Medicine, 2000, 10, 35-42.	2.0	0
75	Multiple myeloma in a liver transplant recipient: Diagnostic value of MR imaging. European Journal of Radiology Extra, 2009, 71, e57-e59.	0.1	Ο
76	Parenchymal sparing surgical techniques to avoid major hepatectomies for tumours located at the hepatocaval confluence. Hpb, 2016, 18, e265.	0.3	0
77	Special Issue "Liver Imaging― European Journal of Radiology, 2017, 96, 39.	2.6	0
78	The liver tunnel: is there a place for vascular and biliary reconstruction for this new parenchyma sparing hepatectomy?. Hpb, 2018, 20, S454.	0.3	0
79	Preoperative Diagnostic Challenges and Management in Pancreatic Metastasis From Dermatofibrosarcoma Protuberans. Pancreas, 2021, 50, e29-e31.	1.1	0
80	AF.96 MODELING HEPATOCELLULAR CARCINOMA CELLS DYNAMICS BY SEROLOGICAL AND IMAGING BIOMARKERS TO EXPLAIN COMPLETE RESPONSE TO SORAFENIB. Digestive and Liver Disease, 2021, 53, S181-S182.	0.9	0
81	Biliary Tract. Medical Radiology, 2002, , 223-232.	0.1	0
82	MRA in Transplanted Pancreas and Kidneys. Medical Radiology, 2010, , 157-168.	0.1	0
83	Biliary Tract. , 2008, , 303-316.		0
84	Urinary Tract. , 2008, , 317-327.		0
85	Hepatic adrenal rest tumor in a patient with multifactorial liver cirrhosis: a case report with CT and MRI findings and pathologic correlation. Egyptian Journal of Radiology and Nuclear Medicine, 2021, 52,	0.6	0
86	Mathematical modeling of cancer cells and vasculature dynamics with serological and imaging biomarkers suggests synergistic effects of TACE and TKIs in HCC patients. Digestive and Liver Disease, 2022, 54, S58.	0.9	0
87	Neoplasms, Splenic, Benign. , 0, , 1309-1314.		0
88	Neoplasms, Splenic, Malignant. , 0, , 1314-1317.		0
89	Spleen, Infectious Diseases. , 2008, , 1722-1724.		0
90	Splenic Anomalies. , 2008, , 1725-1728.		0

#	Article	IF	CITATIONS
91	Splenomegaly. , 2008, , 1729-1732.		0
92	Carcinoma, Pancreatic. , 2008, , 262-268.		0
93	Cystic Neoplasms, Pancreatic. , 2008, , 593-598.		0