## Ersan Altun

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/11580492/publications.pdf

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38	1,333	18	33
papers	citations	h-index	g-index
51	51	51	1633
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Multiparametric Magnetic Resonance Imaging for Bladder Cancer: Development of VI-RADS (Vesical) Tj ETQq1	1 0.784314 1.9	t rgBT_/Overloc
2	Risk of Nephrogenic Systemic Fibrosis: Evaluation of Gadolinium Chelate Contrast Agents at Four American Universities. Radiology, 2008, 248, 799-806.	7.3	175
3	Nephrogenic Systemic Fibrosis: Change in Incidence Following a Switch in Gadolinium Agents and Adoption of a Gadolinium Policy—Report from Two U.S. Universities. Radiology, 2009, 253, 689-696.	7.3	141
4	Acute Cholecystitis: MR Findings and Differentiation from Chronic Cholecystitis. Radiology, 2007, 244, 174-183.	7.3	75
5	Liver MR Imaging: 1.5T versus 3T. Magnetic Resonance Imaging Clinics of North America, 2007, 15, 321-347.	1.1	65
6	Quantitative and qualitative comparison of 1.5 and 3.0 tesla MRI in patients with chronic liver diseases. Journal of Magnetic Resonance Imaging, 2009, 29, 869-879.	3.4	39
7	Nephrogenic Systemic Fibrosis and Management of High-risk Patients. Academic Radiology, 2009, 16, 897-905.	2.5	37
8	Diagnostic accuracy of contrast-enhanced ultrasound for characterization of kidney lesions in patients with and without chronic kidney disease. BMC Nephrology, 2017, 18, 266.	1.8	37
9	Gadolinium- and superparamagnetic-iron-oxide-enhanced MR findings of intrapancreatic accessory spleen in five patients. Magnetic Resonance Imaging, 2008, 26, 1273-1278.	1.8	35
10	Water excitation MPRAGE: An alternative sequence for postcontrast imaging of the abdomen in noncooperative patients at 1.5 Tesla and 3.0 Tesla MRI. Journal of Magnetic Resonance Imaging, 2008, 27, 1146-1154.	3.4	31
11	Accuracy of magnetic resonance imaging for preoperative detection of portal vein thrombosis in liver transplant candidates. Liver Transplantation, 2006, 12, 1682-1688.	2.4	28
12	Gastrointestinal imaging-practical magnetic resonance imaging approach. World Journal of Radiology, 2014, 6, 544.	1.1	28
13	Enhancement of abdominal organs on hepatic arterial phase: quantitative comparison between 1.5- and 3.0-T magnetic resonance imaging. Magnetic Resonance Imaging, 2010, 28, 47-55.	1.8	27
14	MRI features of primary rare malignancies of the liver: A report from four university centres. European Radiology, 2018, 28, 1529-1539.	4.5	27
15	MRI findings in nonalcoholic steatohepatitis: correlation with histopathology and clinical staging. Magnetic Resonance Imaging, 2009, 27, 976-987.	1.8	25
16	3.0-T MRI evaluation of patients with chronic liver diseases: initial observations. Magnetic Resonance Imaging, 2008, 26, 650-660.	1.8	24
17	Early contrast enhancement of the liver: exact description of subphases using MRI. Magnetic Resonance Imaging, 2009, 27, 792-800.	1.8	22
18	Magnetic resonance imaging of the cirrhotic liver: diagnosis of hepatocellular carcinoma and evaluation of response to treatment - Part 1. Radiologia Brasileira, 2017, 50, 38-47.	0.7	19

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19	Pilot Study of [18F] Fluorodeoxyglucose Positron Emission Tomography (FDG-PET)/Magnetic Resonance Imaging (MRI) for Staging of Muscle-invasive Bladder Cancer (MIBC). Clinical Genitourinary Cancer, 2020, 18, 378-386.e1.	1.9	15
20	Mass-forming cholangiocarcinoma and adenocarcinoma of unknown primary: can they be distinguished on liver MRI?. Abdominal Imaging, 2014, 39, 1228-1240.	2.0	12
21	Magnetic resonance imaging of the cirrhotic liver: diagnosis of hepatocellular carcinoma and evaluation of response to treatment – Part 2. Radiologia Brasileira, 2017, 50, 115-125.	0.7	11
22	MR Imaging of the Urinary Bladder. Magnetic Resonance Imaging Clinics of North America, 2019, 27, 105-115.	1.1	11
23	An overview of imaging techniques for liver metastases management. Expert Review of Gastroenterology and Hepatology, 2015, 9, 1561-1576.	3.0	10
24	High-resolution 3D-GRE imaging of the abdomen using controlled aliasing acceleration technique – a feasibility study. European Radiology, 2015, 25, 3596-3605.	4.5	9
25	Feasibility of post-gadolinium three-dimensional gradient-echo sequence to evaluate the pulmonary arterial vasculature. Magnetic Resonance Imaging, 2009, 27, 1198-1207.	1.8	8
26	Bone Metastases of Hepatocellular Carcinoma: Appearance on MRI Using a Standard Abdominal Protocol. American Journal of Roentgenology, 2016, 206, 1003-1012.	2.2	8
27	Comparison of Doppler ultrasound and transient elastography in the diagnosis of significant fibrosis in patients with nonalcoholic steatohepatitis. Abdominal Radiology, 2016, 41, 1505-1510.	2.1	8
28	Primary Peritoneal Carcinoma. Journal of Computer Assisted Tomography, 2008, 32, 541-547.	0.9	7
29	MR Imaging of the Penis and Urethra. Magnetic Resonance Imaging Clinics of North America, 2019, 27, 139-150.	1.1	7
30	Quantitative and qualitative comparison of 0.025 mmol/kg gadobenate dimeglumine for abdominal MRI at 1.5 T and 3 T MRI in patients with low estimated glomerular filtration rate. European Journal of Radiology, 2015, 84, 26-32.	2.6	6
31	Inter- and intra-individual comparative study of two gadolinium-based agents: A pilot study. Abdominal lmaging, 2015, 40, 865-874.	2.0	4
32	Current Opinion on the Use of Magnetic Resonance Imaging in Staging Prostate Cancer: A Narrative Review. Cancer Management and Research, 2022, Volume 14, 937-951.	1.9	4
33	Surrogate arterial phase imaging using a long duration (â‰^1.5 min) radial acquisition T1-weighted sequence: an alternative in patients unable to breath-hold. Acta Radiologica, 2016, 57, 955-963.	1.1	1
34	Imaging in Oncology. , 2016, , 186-205.e3.		1
35	Update on Genitourinary MR Imaging. Magnetic Resonance Imaging Clinics of North America, 2019, 27, xiii-xiv.	1.1	0
36	Conventional and Investigational Imaging Modalities., 2021,, 73-96.		0

#	Article	IF	CITATIONS
37	Uncommon Liver Tumors. Medical Radiology, 2021, , 111-122.	0.1	0
38	Secondary Immune Thrombocytopenia in Metastatic Renal Cell Carcinoma: A Case Report and Discussion of the Literature. Case Reports in Oncology, 2020, 13, 1349-1356.	0.7	0