Azusa Kitao

List of Publications by Year in descending order

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54 papers	2,904 citations	236612 25 h-index	174990 52 g-index
54 all docs	54 docs citations	54 times ranked	3082 citing authors

#	Article	IF	Citations
1	Ultrasonography of IgG4-related dacryoadenitis and sialadenitis: Imaging features and clinical usefulness. Modern Rheumatology, 2022, 32, 986-993.	0.9	4
2	A case of intrahepatic cholangiocarcinoma arising from a simple hepatic cyst via dysplasia and carcinomatous transformation. Abdominal Radiology, 2022, , 1.	1.0	0
3	Serum Laminin Î³2 Monomer as a Diagnostic and Predictive Biomarker for Hepatocellular Carcinoma. Hepatology, 2021, 74, 760-775.	3.6	21
4	Pathologic, Molecular, and Prognostic Radiologic Features of Hepatocellular Carcinoma. Radiographics, 2021, 41, 1611-1631.	1.4	32
5	Relationship between the degree of abdominal wall movement and the image quality of contrast-enhanced MRI: semi-quantitative study especially focused on the occurrence of transient severe motion artifact. Japanese Journal of Radiology, 2020, 38, 165-177.	1.0	8
6	Peribiliary glands: development, dysfunction, related conditions and imaging findings. Abdominal Radiology, 2020, 45, 416-436.	1.0	15
7	Direct-Acting Antiviral Agents Reduce the Risk of Malignant Transformation of Hepatobiliary Phase-Hypointense Nodule without Arterial Phase Hyperenhancement to Hepatocellular Carcinoma on Gd-EOB-DPTA-Enhanced Imaging in the Hepatitis C Virus-Infected Liver. Liver Cancer, 2020, 9, 261-274.	4.2	5
8	Clinical features and diagnostic imaging of cholangiolocellular carcinoma compared with other primary liver cancers: a surgical perspective. Technology in Cancer Research and Treatment, 2020, 19, 153303382094814.	0.8	3
9	Anti-tumor Activity of the Small Molecule Inhibitor PRI-724 Against Î²-Catenin-activated Hepatocellular Carcinoma. Anticancer Research, 2020, 40, 5211-5219.	0.5	18
10	Impaired lesion detectability on gadoxetic acid-enhanced MR imaging in indocyanine green excretory defect: case series of three patients. Japanese Journal of Radiology, 2020, 38, 997-1003.	1.0	3
11	Differences in 18F-FDG Uptake and Expression of Glucose Transporter Between 2 Distinct Subtypes of Mass-Forming Intrahepatic Cholangiocarcinomas. Clinical Nuclear Medicine, 2020, 45, e267-e273.	0.7	7
12	Gadoxetic acid-enhanced MR imaging for hepatocellular carcinoma: molecular and genetic background. European Radiology, 2020, 30, 3438-3447.	2.3	39
13	Gd-EOB-DTPA-enhanced MRI in Hepatocellular Carcinoma : Molecular and Genetic Background. Japanese Journal of Magnetic Resonance in Medicine, 2020, 40, 102-109.	0.0	0
14	Early detection of intrahepatic cholangiocarcinoma. Japanese Journal of Radiology, 2019, 37, 669-684.	1.0	16
15	Doughnut-like hyperintense nodules on hepatobiliary phase without arterial-phase hyperenhancement in cirrhotic liver: imaging and clinicopathological features. European Radiology, 2019, 29, 6489-6498.	2.3	10
16	Current status of imaging biomarkers predicting the biological nature of hepatocellular carcinoma. Japanese Journal of Radiology, 2019, 37, 191-208.	1.0	42
17	CT Findings of Thoracic Paravertebral Lesions in IgG4-Related Disease. American Journal of Roentgenology, 2019, 213, W99-W104.	1.0	19
18	CT imaging comparison between intraductal papillary neoplasms of the bile duct and papillary cholangiocarcinomas. European Radiology, 2019, 29, 3132-3140.	2.3	13

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19	Pathology and images of radiation-induced hepatitis: a review article. Japanese Journal of Radiology, 2018, 36, 241-256.	1.0	34
20	Peri-tumoral hyperintensity on hepatobiliary phase of gadoxetic acid-enhanced MRI in hepatocellular carcinomas: correlation with peri-tumoral hyperplasia and its pathological features. Abdominal Radiology, 2018, 43, 2103-2112.	1.0	11
21	Differentiation Between Hepatocellular Carcinoma Showing Hyperintensity on the Hepatobiliary Phase of Gadoxetic Acidâ€"Enhanced MRI and Focal Nodular Hyperplasia by CT and MRI. American Journal of Roentgenology, 2018, 211, 347-357.	1.0	27
22	Gadoxetic acidâ€enhanced magnetic resonance imaging reflects coâ€activation of Î²â€catenin and hepatocyte nuclear factor 4Î± in hepatocellular carcinoma. Hepatology Research, 2018, 48, 205-216.	1.8	28
23	Evaluation of renal oxygen saturation using photoacoustic imaging for the early prediction of chronic renal function in a model of ischemia-induced acute kidney injury. PLoS ONE, 2018, 13, e0206461.	1.1	24
24	Photoacoustic imaging of tumour vascular permeability with indocyanine green in a mouse model. European Radiology Experimental, 2018, 2, 5.	1.7	21
25	Dynamic CT findings of cholangiolocellular carcinoma: correlation with angiography-assisted CT and histopathology. Abdominal Radiology, 2017, 42, 861-869.	1.0	16
26	Central bisectionectomy for hepatocellular carcinoma in a patient with indocyanine green excretory defect associated with reduced expression of the liver transporter. Surgical Case Reports, 2016, 2, 89.	0.2	3
27	Benign Hepatocellular Nodules: Hepatobiliary Phase of Gadoxetic Acidâ€"enhanced MR Imaging Based on Molecular Background. Radiographics, 2016, 36, 2010-2027.	1.4	80
28	Biochemical and Clinical Predictive Approach and Time Point Analysis of Hepatobiliary Phase Liver Enhancement on Gd-EOB-DTPAâ€"enhanced MR Images: A Multicenter Study. Radiology, 2016, 281, 474-483.	3.6	29
29	Morphometric changes in liver cirrhosis: aetiological differences correlated with progression. British Journal of Radiology, 2016, 89, 20150896.	1.0	31
30	Hepatitis C Related Chronic Liver Cirrhosis: Feasibility of Texture Analysis of MR Images for Classification of Fibrosis Stage and Necroinflammatory Activity Grade. PLoS ONE, 2015, 10, e0118297.	1.1	33
31	Hepatocellular Carcinoma with Î²-Catenin Mutation: Imaging and Pathologic Characteristics. Radiology, 2015, 275, 708-717.	3.6	74
32	Correlation between Gd-EOB-DTPA-enhanced MR imaging findings and OATP1B3 expression in chemotherapy-associated sinusoidal obstruction syndrome. Abdominal Imaging, 2015, 40, 3099-3103.	2.0	32
33	Tumor Hemodynamics and Hepatocarcinogenesis: Radio-Pathological Correlations and Outcomes of Carcinogenic Hepatocyte Nodules. ISRN Hepatology, 2014, 2014, 1-11.	0.9	9
34	Hemodynamics and progression of a hypervascular focus in a borderline lesion of hepatocellular carcinoma: analysis by angiography-assisted CT and histopathology. Japanese Journal of Radiology, 2014, 32, 69-79.	1.0	5
35	Gd-EOB-DTPA-enhanced magnetic resonance imaging and alpha-fetoprotein predict prognosis of early-stage hepatocellular carcinoma. Hepatology, 2014, 60, 1674-1685.	3.6	104
36	Hypervascular hepatocellular carcinomas showing hyperintensity on hepatobiliary phase of gadoxetic acid-enhanced magnetic resonance imaging: a possible subtype with mature hepatocyte nature. Japanese Journal of Radiology, 2013, 31, 480-490.	1.0	22

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37	Hepatic pseudolymphoma: imagingâ€“pathologic correlation with special reference to hemodynamic analysis. Abdominal Imaging, 2013, 38, 1277-1285.	2.0	29
38	Intrahepatic periportal high intensity on hepatobiliary phase images of Gd-EOB-DTPA-enhanced MRI: imaging findings and prevalence in various hepatobiliary diseases. Japanese Journal of Radiology, 2013, 31, 9-15.	1.0	17
39	Usefulness of Gdâ€EOBâ€DTPAâ€enhanced MR imaging in the evaluation of simple steatosis and nonalcoholic steatohepatitis. Journal of Magnetic Resonance Imaging, 2013, 37, 1137-1143.	1.9	18
40	Hypervascular Hepatocellular Carcinoma: Correlation between Biologic Features and Signal Intensity on Gadoxetic Acidâ€“enhanced MR Images. Radiology, 2012, 265, 780-789.	3.6	110
41	Relationship between signal intensity on hepatobiliary phase of gadolinium ethoxybenzyl diethylenetriaminepentaacetic acid (Gd-EOB-DTPA)-enhanced MR imaging and prognosis of borderline lesions of hepatocellular carcinoma. European Journal of Radiology, 2012, 81, 3002-3009.	1.2	47
42	Intranodular signal intensity analysis of hypovascular high-risk borderline lesions of HCC that illustrate multi-step hepatocarcinogenesis within the nodule on Gdâ€“EOBâ€“DTPA-enhanced MRI. European Journal of Radiology, 2012, 81, 3839-3845.	1.2	27
43	Beta-catenin-activated hepatocellular adenoma showing hyperintensity on hepatobiliary-phase gadoxetic-enhanced magnetic resonance imaging and overexpression of OATP8. Japanese Journal of Radiology, 2012, 30, 777-782.	1.0	57
44	Hepatocyte transporter expression in FNH and FNH-like nodule: correlation with signal intensity on gadoxetic acid enhanced magnetic resonance images. Japanese Journal of Radiology, 2012, 30, 499-508.	1.0	44
45	Epidermal growth factor induces cytokeratin 19 expression accompanied by increased growth abilities in human hepatocellular carcinoma. Laboratory Investigation, 2011, 91, 262-272.	1.7	58
46	The uptake transporter OATP8 expression decreases during multistep hepatocarcinogenesis: correlation with gadoxetic acid enhanced MR imaging. European Radiology, 2011, 21, 2056-2066.	2.3	214
47	Hepatocelluar nodules in liver cirrhosis: hemodynamic evaluation (angiography-assisted CT) with special reference to multi-step hepatocarcinogenesis. Abdominal Imaging, 2011, 36, 264-272.	2.0	180
48	Hepatocellular Carcinoma: Signal Intensity at Gadoxetic Acidâ€“enhanced MR Imagingâ€”Correlation with Molecular Transporters and Histopathologic Features. Radiology, 2010, 256, 817-826.	3.6	312
49	Hepatocarcinogenesis: Multistep Changes of Drainage Vessels at CT during Arterial Portography and Hepatic Arteriographyâ€”Radiologic-Pathologic Correlation. Radiology, 2009, 252, 605-614.	3.6	181
50	Intraductal papillaryâ€“mucinous neoplasm of the pancreas associated with polycystic liver and kidney disease. Pathology International, 2009, 59, 201-204.	0.6	23
51	Endothelial to Mesenchymal Transition via Transforming Growth Factor-Î²1/Smad Activation Is Associated with Portal Venous Stenosis in Idiopathic Portal Hypertension. American Journal of Pathology, 2009, 175, 616-626.	1.9	78
52	Retroperitoneal Fibrosis: A Clinicopathologic Study With Respect to Immunoglobulin G4. American Journal of Surgical Pathology, 2009, 33, 1833-1839.	2.1	273
53	IgG4-related Lung and Pleural Disease: A Clinicopathologic Study of 21 Cases. American Journal of Surgical Pathology, 2009, 33, 1886-1893.	2.1	356
54	Multicystic biliary hamartoma. Human Pathology, 2006, 37, 339-344.	1.1	42