Haojiang Li

List of Publications by Year in descending order

		759233	794594
30 papers	416 citations	12 h-index	19 g-index
30 all docs	30 docs citations	30 times ranked	398 citing authors

#	ARTICLE	IF	CITATIONS
1	Preoperative prediction of axillary sentinel lymph node burden with multiparametric MRI-based radiomics nomogram in early-stage breast cancer. European Radiology, 2021, 31, 5924-5939.	4.5	39
2	Deep Learning-Based Radiomics of B-Mode Ultrasonography and Shear-Wave Elastography: Improved Performance in Breast Mass Classification. Frontiers in Oncology, 2020, 10, 1621.	2.8	37
3	U-Net Plus: Deep Semantic Segmentation for Esophagus and Esophageal Cancer in Computed Tomography Images. IEEE Access, 2019, 7, 82867-82877.	4.2	32
4	Differentiation Between Benign and Nonbenign Meningiomas by Using Texture Analysis From Multiparametric MRI. Journal of Magnetic Resonance Imaging, 2020, 51, 1810-1820.	3.4	29
5	Nodal grouping in nasopharyngeal carcinoma: prognostic significance, N classification, and a marker for the identification of candidates for induction chemotherapy. European Radiology, 2020, 30, 2115-2124.	4.5	29
6	Channel-Attention U-Net: Channel Attention Mechanism for Semantic Segmentation of Esophagus and Esophageal Cancer. IEEE Access, 2020, 8, 122798-122810.	4.2	29
7	The value of detailed MR imaging report of primary tumor and lymph nodes on prognostic nomograms for nasopharyngeal carcinoma after intensity-modulated radiotherapy. Radiotherapy and Oncology, 2019, 131, 35-44.	0.6	28
8	Prognostic value of retropharyngeal lymph node metastasis laterality in nasopharyngeal carcinoma and a proposed modification to the UICC/AJCC N staging system. Radiotherapy and Oncology, 2019, 140, 90-97.	0.6	25
9	Prognostic significance of quantitative metastatic lymph node burden on magnetic resonance imaging in nasopharyngeal carcinoma: A retrospective study of 1224 patients from two centers. Radiotherapy and Oncology, 2020, 151, 40-46.	0.6	21
10	SeqSeg: A sequential method to achieve nasopharyngeal carcinoma segmentation free from background dominance. Medical Image Analysis, 2022, 78, 102381.	11.6	16
11	Machine Learning Analysis of Image Data Based on Detailed MR Image Reports for Nasopharyngeal Carcinoma Prognosis. BioMed Research International, 2020, 2020, 1-10.	1.9	15
12	NPCNet: Jointly Segment Primary Nasopharyngeal Carcinoma Tumors and Metastatic Lymph Nodes in MR Images. IEEE Transactions on Medical Imaging, 2022, 41, 1639-1650.	8.9	14
13	A Nomogram for Predicting Distant Metastasis Using Nodal-Related Features Among Patients With Nasopharyngeal Carcinoma. Frontiers in Oncology, 2020, 10, 616.	2.8	13
14	Predicting poor response to neoadjuvant chemoradiotherapy for locally advanced rectal cancer: Model constructed using pre-treatment MRI features of structured report template. Radiotherapy and Oncology, 2020, 148, 97-106.	0.6	12
15	Prognostic Value of Nodal Matting on <scp>MRI</scp> in Nasopharyngeal Carcinoma Patients. Journal of Magnetic Resonance Imaging, 2021, 53, 152-164.	3.4	12
16	Staging of T2 and T3 nasopharyngeal carcinoma: Proposed modifications for improving the current AJCC staging system. Cancer Medicine, 2020, 9, 7572-7579.	2.8	9
17	Value of skull base invasion subclassification in nasopharyngeal carcinoma: implication for prognostic stratification and use of induction chemotherapy. European Radiology, 2022, 32, 7767-7777.	4.5	9
18	Differences in Radiomics Signatures Between Patients with Early and Advanced Tâ€Stage Nasopharyngeal Carcinoma Facilitate Prognostication. Journal of Magnetic Resonance Imaging, 2021, 54, 854-865.	3.4	8

#	ARTICLE	IF	CITATIONS
19	MRI of nasopharyngeal carcinoma: parapharyngeal subspace involvement has prognostic value and influences T-staging in the IMRT era. European Radiology, 2022, 32, 262-271.	4.5	8
20	Detection-and-Excitation Neural Network Achieves Accurate Nasopharyngeal Carcinoma Segmentation in Multi-modality MR Images. , 2021, , .		5
21	A Collaborative Dictionary Learning Model for Nasopharyngeal Carcinoma Segmentation on Multimodalities MR Sequences. Computational and Mathematical Methods in Medicine, 2020, 2020, 1-15.	1.3	4
22	Decreased Pituitary Height and Stunted Linear Growth After Radiotherapy in Survivors of Childhood Nasopharyngeal Carcinoma Cases. Frontiers in Endocrinology, 2018, 9, 643.	3.5	3
23	Paranasal sinus invasion suggested T4 classification of patients of nasopharyngeal carcinoma: A twoâ€center retrospective investigation. Head and Neck, 2019, 41, 4088-4097.	2.0	3
24	Grading and prognosis of weight loss before and after treatment with optimal cutoff values in nasopharyngeal carcinoma. Nutrition, 2020, 78, 110943.	2.4	3
25	Excessive vitamin B6 during treatment is related to poor prognosis of patients with nasopharyngeal carcinoma: A U-shaped distribution suggests low dose supplement. Clinical Nutrition, 2021, 40, 2293-2300.	5.0	3
26	Automatic location scheme of anatomical landmarks in 3D head MRI based on the scale attention hourglass network. Computer Methods and Programs in Biomedicine, 2022, 214, 106564.	4.7	3
27	Anatomical Point-of-Interest Detection in Head MRI Using Multipoint Feature Descriptor. IEEE Access, 2020, 8, 173239-173249.	4.2	2
28	Time-to-Event Supervised Genetic Algorithm Enables Induction Chemotherapy Decision Making for Nasopharyngeal Carcinoma. IEEE Access, 2021, 9, 98701-98711.	4.2	2
29	Grading Soft Tissue Involvement in Nasopharyngeal Carcinoma Using Network and Survival Analyses: A Twoâ€Center Retrospective Study. Journal of Magnetic Resonance Imaging, 2021, 53, 1752-1763.	3.4	2
30	Prognostic value of quantitative cervical nodal necrosis burden on MRI in nasopharyngeal carcinoma and its role as a stratification marker for induction chemotherapy. European Radiology, 2022, 32, 7710-7721.	4.5	1