

Haojiang Li

List of Publications by Year in descending order

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Version: 2024-02-01

30
papers

416
citations

759233

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times ranked

398
citing authors

#	ARTICLE	IF	CITATIONS
1	MRI of nasopharyngeal carcinoma: parapharyngeal subspace involvement has prognostic value and influences T-staging in the IMRT era. <i>European Radiology</i> , 2022, 32, 262-271.	4.5	8
2	Automatic location scheme of anatomical landmarks in 3D head MRI based on the scale attention hourglass network. <i>Computer Methods and Programs in Biomedicine</i> , 2022, 214, 106564.	4.7	3
3	NPCNet: Jointly Segment Primary Nasopharyngeal Carcinoma Tumors and Metastatic Lymph Nodes in MR Images. <i>IEEE Transactions on Medical Imaging</i> , 2022, 41, 1639-1650.	8.9	14
4	SeqSeg: A sequential method to achieve nasopharyngeal carcinoma segmentation free from background dominance. <i>Medical Image Analysis</i> , 2022, 78, 102381.	11.6	16
5	Prognostic value of quantitative cervical nodal necrosis burden on MRI in nasopharyngeal carcinoma and its role as a stratification marker for induction chemotherapy. <i>European Radiology</i> , 2022, 32, 7710-7721.	4.5	1
6	Value of skull base invasion subclassification in nasopharyngeal carcinoma: implication for prognostic stratification and use of induction chemotherapy. <i>European Radiology</i> , 2022, 32, 7767-7777.	4.5	9
7	Excessive vitamin B6 during treatment is related to poor prognosis of patients with nasopharyngeal carcinoma: A U-shaped distribution suggests low dose supplement. <i>Clinical Nutrition</i> , 2021, 40, 2293-2300.	5.0	3
8	Prognostic Value of Nodal Matting on <scp>MRI</scp> in Nasopharyngeal Carcinoma Patients. <i>Journal of Magnetic Resonance Imaging</i> , 2021, 53, 152-164.	3.4	12
9	Time-to-Event Supervised Genetic Algorithm Enables Induction Chemotherapy Decision Making for Nasopharyngeal Carcinoma. <i>IEEE Access</i> , 2021, 9, 98701-98711.	4.2	2
10	Grading Soft Tissue Involvement in Nasopharyngeal Carcinoma Using Network and Survival Analyses: A Two-€Center Retrospective Study. <i>Journal of Magnetic Resonance Imaging</i> , 2021, 53, 1752-1763.	3.4	2
11	Preoperative prediction of axillary sentinel lymph node burden with multiparametric MRI-based radiomics nomogram in early-stage breast cancer. <i>European Radiology</i> , 2021, 31, 5924-5939.	4.5	39
12	Differences in Radiomics Signatures Between Patients with Early and Advanced T-€Stage Nasopharyngeal Carcinoma Facilitate Prognostication. <i>Journal of Magnetic Resonance Imaging</i> , 2021, 54, 854-865.	3.4	8
13	Detection-and-Excitation Neural Network Achieves Accurate Nasopharyngeal Carcinoma Segmentation in Multi-modality MR Images. , 2021, , .		5
14	Differentiation Between Benign and Nonbenign Meningiomas by Using Texture Analysis From Multiparametric MRI. <i>Journal of Magnetic Resonance Imaging</i> , 2020, 51, 1810-1820.	3.4	29
15	Nodal grouping in nasopharyngeal carcinoma: prognostic significance, N classification, and a marker for the identification of candidates for induction chemotherapy. <i>European Radiology</i> , 2020, 30, 2115-2124.	4.5	29
16	Channel-Attention U-Net: Channel Attention Mechanism for Semantic Segmentation of Esophagus and Esophageal Cancer. <i>IEEE Access</i> , 2020, 8, 122798-122810.	4.2	29
17	Prognostic significance of quantitative metastatic lymph node burden on magnetic resonance imaging in nasopharyngeal carcinoma: A retrospective study of 1224 patients from two centers. <i>Radiotherapy and Oncology</i> , 2020, 151, 40-46.	0.6	21
18	Grading and prognosis of weight loss before and after treatment with optimal cutoff values in nasopharyngeal carcinoma. <i>Nutrition</i> , 2020, 78, 110943.	2.4	3

#	ARTICLE	IF	CITATIONS
19	Staging of T2 and T3 nasopharyngeal carcinoma: Proposed modifications for improving the current AJCC staging system. <i>Cancer Medicine</i> , 2020, 9, 7572-7579.	2.8	9
20	Anatomical Point-of-Interest Detection in Head MRI Using Multipoint Feature Descriptor. <i>IEEE Access</i> , 2020, 8, 173239-173249.	4.2	2
21	Deep Learning-Based Radiomics of B-Mode Ultrasonography and Shear-Wave Elastography: Improved Performance in Breast Mass Classification. <i>Frontiers in Oncology</i> , 2020, 10, 1621.	2.8	37
22	A Collaborative Dictionary Learning Model for Nasopharyngeal Carcinoma Segmentation on Multimodalities MR Sequences. <i>Computational and Mathematical Methods in Medicine</i> , 2020, 2020, 1-15.	1.3	4
23	Machine Learning Analysis of Image Data Based on Detailed MR Image Reports for Nasopharyngeal Carcinoma Prognosis. <i>BioMed Research International</i> , 2020, 2020, 1-10.	1.9	15
24	A Nomogram for Predicting Distant Metastasis Using Nodal-Related Features Among Patients With Nasopharyngeal Carcinoma. <i>Frontiers in Oncology</i> , 2020, 10, 616.	2.8	13
25	Predicting poor response to neoadjuvant chemoradiotherapy for locally advanced rectal cancer: Model constructed using pre-treatment MRI features of structured report template. <i>Radiotherapy and Oncology</i> , 2020, 148, 97-106.	0.6	12
26	Paranasal sinus invasion suggested T4 classification of patients of nasopharyngeal carcinoma: A two-center retrospective investigation. <i>Head and Neck</i> , 2019, 41, 4088-4097.	2.0	3
27	U-Net Plus: Deep Semantic Segmentation for Esophagus and Esophageal Cancer in Computed Tomography Images. <i>IEEE Access</i> , 2019, 7, 82867-82877.	4.2	32
28	Prognostic value of retropharyngeal lymph node metastasis laterality in nasopharyngeal carcinoma and a proposed modification to the UICC/AJCC N staging system. <i>Radiotherapy and Oncology</i> , 2019, 140, 90-97.	0.6	25
29	The value of detailed MR imaging report of primary tumor and lymph nodes on prognostic nomograms for nasopharyngeal carcinoma after intensity-modulated radiotherapy. <i>Radiotherapy and Oncology</i> , 2019, 131, 35-44.	0.6	28
30	Decreased Pituitary Height and Stunted Linear Growth After Radiotherapy in Survivors of Childhood Nasopharyngeal Carcinoma Cases. <i>Frontiers in Endocrinology</i> , 2018, 9, 643.	3.5	3