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Journal Information

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Classification History

Year	A+	A	B	C
2026		✓	✓	
2025		✓	✓	
2024		✓	✓	
2023		✓	✓	
2021/2022		✓	✓	
2020		✓	✓	
2019		✓	✓	
2018		✓		

Classification: The table above shows all journal classifications recorded for each classification year in the Green Journals database. A journal may have more than one classification in the same year.

Recent Articles

Selective Size Imaging via Diffusion <scp>MRI</scp> for Preoperative <scp>IDH</scp> Mutation Status, Grading, and Progression-Free Survival Risk Stratification in Adult-Type Diffuse Glioma
2026-11-6
Authors: Xiaotong Guo, Peng Sun, Xinli Zhang et al.
DOI: 10.1002/jmri.70615

Tumor Promoter UDP-GlycNAc/UDP-GalNAc Recorded In Vivo in Breast Tissue Using 2D COSY
2026-11-6
Authors: Darren Lukas, Natali Naude, Laurie Kear et al.
DOI: 10.1002/jmri.70612

Diffusion <scp>MRI</scp> -Based Fetal Thermometry Using Cerebrospinal Fluid: A Translational Feasibility Study
2026-11-6
Authors: Nahla M. H. Elsaid, Nickie Andescavage, Kushal Kapse et al.
DOI: 10.1002/jmri.70614

Fetal Liver Volume and Morphology in Growth-Restricted Fetuses and Their Association With Neonatal Morbidity: An <scp>MRI</scp> Study
2026-11-5
Authors: Miriam Misochnik, Aaron Olender, Dana Schonberger et al.
DOI: 10.1002/jmri.70613

<scp>MRI</scp> -Derived Lymph Node Characteristics for Risk Stratification of Distant Metastasis in Locoregionally Advanced Nasopharyngeal Carcinoma
2026-11-2
Authors: Jing Wang, Yuxing Yu, Honghong Zhang et al.
DOI: 10.1002/jmri.70598

Editorial for " <scp>MRI</scp> -Derived Lymph Node Characteristics for Risk Stratification of Distant Metastasis in Locoregionally Advanced Nasopharyngeal Carcinoma"
2026-11-2
Authors: Erkan Gökçe
DOI: 10.1002/jmri.70596

Editorial for "Simplifying <scp>CT</scp> / <scp>MRI LI</scp> - <scp>RADS</scp> v2018 Maintains Diagnostic Performance: An Individual Participant Data Meta-Analysis"
2026-11-2
Authors: Numan C. Balci
DOI: 10.1002/jmri.70602

Simplifying <scp>CT</scp> / <scp>MRI LI</scp> - <scp>RADS</scp> v2018 Maintains Diagnostic Performance: An Individual Participant Data Meta-Analysis
2026-11-2
Authors: E. Lam, M. M. G. Leeflang, R. G. Adamo et al.
DOI: 10.1002/jmri.70592

Predicting Signal Intensity Profiles for Various <scp>MRI</scp> Contrast Agent Injection Strategies: Including Measurement of Relaxivities in Oxygenated Whole Human Blood for Gadopiclenol, Gadoterate Meglumine and Gadoteridol
2026-10-31
Authors: Jeffrey H. Maki, Alex J. Barker, Toshimasa J. Clark et al.
DOI: 10.1002/jmri.70589

Editorial for "Predicting Signal Intensity Profiles for Various <scp>MRI</scp> Contrast Agent Injection Strategies: Including Measurement of Relaxivities in Oxygenated Whole Human Blood for Gadopiclenol, Gadoterate Meglumine, and Gadoteridol"
2026-10-31
Authors: Giles H. Roditi, Aleksandra Radjenovic
DOI: 10.1002/jmri.70591