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Journal Information

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Classification History

Year	A+	A	B	C
2026				
2025				
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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

Calibration and prediction of results after failed injection in SPECT renal dynamic imaging
2026 Vol. 16 Issue 2 Pages 100-106
Authors: Jianping Zhang
DOI: 10.62347/rqgb5592

Development and evaluation of a novel deuterated fluorine-18 PET tracer for MAO-B imaging
2026 Vol. 16 Issue 2 Pages 90-99
Authors: Chongyi Huang
DOI: 10.62347/crah2142

Neuroimaging and consciousness: applications of PET, SPECT, and advanced MRI modalities
2026 Vol. 16 Issue 1 Pages 14-25
Authors: Raj N Patel
DOI: 10.62347/pprc2997

CNN-based detection of pediatric lymphoma on whole body [18F]FDG-PET/MRI
2026 Vol. 16 Issue 1 Pages 55-62
Authors: Shashi B Singh
DOI: 10.62347/rsdq2273

18F-Flurpiridaz PET in myocardial perfusion imaging: comparing effectiveness against traditional tracers
2026 Vol. 16 Issue 2 Pages 67-76
Authors: Shreyas Bulusu
DOI: 10.62347/jych8034

18F-FES PET/CT in invasive lobular breast cancer: assessment of axillary lymph node metastasis
2026 Vol. 16 Issue 1 Pages 63-66
Authors: Chongjiao Li
DOI: 10.62347/hwaj2181

Using multimodal PET+MR data as conditional generative adversarial network inputs improves pseudo-CT and attenuation correction estimates for brain PET/MR
2026 Vol. 16 Issue 1 Pages 44-54
Authors: Jonathan Fisher
DOI: 10.62347/bonk5634

Positron emission tomography imaging of T-cell activity in cardiovascular disease and its emerging role in imaging adaptive immunity
2026 Vol. 16 Issue 2 Pages 77-89
Authors: Albab S Uddin
DOI: 10.62347/hdti2868

Perspectives of positron emission tomography with 2-deoxy-2-fluorine-18-flu-d-glucose (18fdg-pet) in predicting the histological response of high grade epithelial ovarian cancer to neoadjuvant chemotherapy. A primary descriptive study
2026 Vol. 16 Issue 1 Pages 26-32
Authors: Michele Lamuraglia
DOI: 10.62347/bivu9864

Role of FDG-PET/CT in detecting metabolic changes in parotid glands following photon versus proton therapy
2026 Vol. 16 Issue 2 Pages 114-124
Authors: Om H Gandhi, Jaskeerat Gujral, Amir Amanullah et al.
DOI: 10.62347/pesp7804