

Radiology: Artificial Intelligence

MISSION

Radiology: Artificial Intelligence highlights the emerging applications of machine learning and artificial intelligence in the field of imaging across multiple disciplines.

OBJECTIVES

Show the impact of AI to diagnose and manage patients, extract information, streamline radiology workflow or improve healthcare outcomes.

Demonstrate novel applications of AI in radiology.

Highlight innovative AI methodologies.

DESCRIPTION

Much like the speed of AI technology, the work of our authors reaches the reading public quickly. Articles are published in this bi-monthly online journal within 2-3 weeks of acceptance to keep our readers in the know of what's next for imaging medical professionals in this fast-paced and growing subspecialty. Scopus's review of *Radiology: Artificial Intelligence* states, "This is among the best of the new[er] entrants to Scopus in some considerable time... The already high citation activity testifies to the market demand for high quality papers in this subject area."

AT-A-GLANCE

Title	<i>Radiology: Artificial Intelligence</i>	
ISSN (Print)	Not Applicable	
ISSN (Online)	2638-6100	
URL	https://pubs.rsna.org/journal/ai	
Format available	Online	
Subscription provides	Access to the current year	
LEGACY CONTENT	Not Applicable	
Publication calendar	January 1 through December 31	
Publication	6 times / year	
Complete run of publication (years of content available)	January 2019 Vol. 1 Issue 1 – current year	
Discoverable in	<ul style="list-style-type: none"> • PubMed Central • Scopus • Web of Science - Emerging Sources Citation Index 	
Rank	Not Applicable	
Impact factor 2021	Not Applicable	
Total Citations	Not Applicable	
Eigenfactor	Not Applicable	
Transformative Agreement	Read & Publish	Yes
Open Access Publications	<i>Pay for Open Access for a Radiology: Artificial Intelligence Article</i> E-mail: rad-ai@rsna.org	Yes