# Critical Review: Interventional Neuroradiology Journal

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- **Publisher & Frequency**: Published by SAGE (Centauro SRL, Italy) in association with the World Federation of Interventional and Therapeutic Neuroradiology. Bimonthly since 1995.
- Impact Factor & Ranking:
  - ∘ Clarivate Impact Factor (2021): ~1.76
  - ∘ Scopus CiteScore (2023): ~1.59
  - Scimago SJR (2023): 0.543 (Q2)
  - ∘ h-index: ~44

These metrics place INR in the mid-tier (Q2) among neuroradiology journals.

# ☐ Strengths

- Focused Scope: Excels at case reports, novel techniques, and translational studies in interventional neuroradiology.
- 2. International Editorial Board: Members from Mayo Clinic, Oxford, Tokyo, etc.
- 3. Ethical Standards: Member of COPE (Committee on Publication Ethics).

#### **△** Areas for Improvement

- Modest Citation Impact: Lower than top-tier journals such as JNIS or \*Neuroradiology\*.
- 2. Few High-Level Trials: Mostly observational studies; rare randomized controlled trials.
- 3. Quality Variability: Some studies with limited statistical or methodological robustness.

#### **□** Comparative Context

Compared to journals like:

- Journal of NeuroInterventional Surgery (IF ~4.5)
- Neuroradiology (IF ~2.6)

INR has less international prestige. Landmark clinical trials often appear in general medical journals like NEJM, Lancet, or JAMA.

#### **□** Final Evaluation

| Feature              | Strength                        | Limitation                        |
|----------------------|---------------------------------|-----------------------------------|
| Specialty Focus      | High                            | Narrow scope                      |
| Peer Review & Ethics | COPE membership                 | Some technical/statistical issues |
| Clinical Trials      | Accepts early-stage innovations | RCTs often published elsewhere    |

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| Feature  | Strength | Limitation                             |
|----------|----------|--|
| Prestige | Q2       | Lower visibility vs top neuro journals |

**Overall**: A respected, specialized journal ideal for technique-oriented studies, early innovation, and practical interventional insights.

## ☐ Suggestions

- **Authors**: Ideal for pilot data, case series, and technical reports. For large-scale trials, consider higher-impact venues.
- **Readers**: Useful for staying current with procedural advances. Supplement with broader-evidence journals for guidelines and trials.

Official Website - Interventional Neuroradiology (SAGE)

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