Journal of Neuroscience Research

Full title: Journal of Neuroscience Research (JNR) **Publisher:** Wiley-Liss **Founded:** 1975
Frequency: Monthly **ISSN:** 0360-4012 **Impact Factor (2020):**

- 2-year IF ≈ 2.59
- 5-year IF ≈ 2.77
- Peak IF ≈ 4.16

Indexing: PubMed, Scopus, Web of Science

▢ Strengths

- **Broad thematic coverage:** molecular, cellular, systems, developmental, translational neuroscience, and neurological disorders.
- **Indexed in major databases:** ensuring accessibility and citation potential.
- **Accepts diverse article types:** original research, reviews, mini-reviews, and commentaries.
- **Reasonable review times:**
  - First decision in ~2–3 months.
  - Review feedback is often constructive, even after rejection.
- **Moderate acceptance rate:** ~46% (SciRev data).

⚠ Weaknesses and Criticisms

- **Lower prestige** compared to leading journals such as:
  - *Nature Neuroscience* (IF > 20)
  - *Neuron*
  - *Journal of Neuroscience* (IF ~3.9)
- **Impact Factor pressure:** like many journals, may be influenced by strategies to optimize citation metrics.
- **Desk rejections may limit diversity:** anecdotal evidence suggests potential for early editorial rejection without full peer review.
- **Mixed author experience:** while many report fair and useful feedback, others note delays in reviewer assignment and editorial decisions.

▢ Recommendations

Target Audience	Why JNR Might Be Suitable
Specialized neuroscientists	Mid-tier visibility with rigorous peer review.
Early-career researchers	Constructive reviews and better acceptance chances.
Translational studies	Welcomes experimental designs across models.
Avoid if…	You aim for high-impact exposure or broad media reach.

⬜ Summary

Journal of Neuroscience Research offers a reliable, mid-tier publication platform with a wide scope and consistent indexing. It provides solid peer review and acceptable turnaround times. However, it lacks the prestige of top-tier journals and may not be ideal for researchers aiming at maximum impact and visibility.