



Reviews in the Neurosciences

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Scope and general policies of the journal

Reviews in the Neurosciences (*Rev. Neurosci.*) provides a forum for reviews, critical evaluations and theoretical treatment of selective topics in the neurosciences. The journal is meant to provide an authoritative reference work for those interested in the structure and functions of the nervous system at all levels of analysis, including the genetic, molecular, cellular, behavioral, cognitive and clinical neurosciences. Contributions should contain a critical appraisal of specific areas and not simply a compilation of published articles.

Readership includes: neurologists, psychiatrists, neuropharmacologists, neurochemists, neurophysiologists, neuro-anatomists, neuroendocrinologists, neurogeneticists and behavioral neuroscientists.

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- Neurology
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- Neuropharmacology
- Neurochemistry
- Neurophysiology
- Behavioral Neurosciences
- Pharmacology
- Neuroanatomy

Peer review, publication time and preprint policies

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The editors reserve the right to reject submitted manuscripts without peer review if the number of submissions outpaces the rate of publication. Manuscripts deemed unsuitable (insufficient originality or limited interest to the target audience) will be also rejected without review.

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Revised manuscripts should be returned within 8 weeks upon notification of conditional acceptance. Accepted articles will be published online within 3–4 weeks of acceptance. Articles are first published online as DOI-citable papers and are later assigned to an issue with final page numbers.

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Acknowledgments

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Series of references	Zabal et al. (2014) and Mohadjer et al. (2013a)	Alphabetical order (Mohadjer et al. 2013a; Zabal et al. 2014).
Same author group with different years	Smith et al. (1995, 1997)	(Smith et al., 1995, 1997)
Same author (group) with same year	Lawrence and David (2009a,b)	(Lawrence and David 2009a,b)
Reference list		
Reference type	Example	
Reference list order	Alphabetical order	
1. Journal	Allis, C.D. and Jenuwein, T. (2016). The molecular hallmarks of epigenetic control. <i>Nat. Rev. Genet.</i> 17: 487–500.	
2. Journal with supplement	Dahlmann, B. (2007). Role of proteasomes in disease. <i>BMC Biochem.</i> 8 (Suppl. 1): S3.	
3. et al. usage (more than ten authors followed by et al.)	Porodko, A., Cirnski, A., Petrov, D., Raab, T., Paireder, M., Mayer, B., Maresch, D., Nika, L., Biniossek, M.L., Gallois, P., et al. (2018). The two cathepsin B-like proteases of <i>Arabidopsis thaliana</i> are closely related enzymes with discrete endopeptidase and carboxydiptidase activities. <i>Biol. Chem.</i> 399: 1223–1235.	
4. Epub ahead of print	Yamauchi, K., Iwasaki, Shio., and Kawakami, Y. (2019). Redox equilibrium of serum apolipoprotein E3: a buffering effect of disulfide-linked complexes against oxidative stress on apolipoprotein E3-containing lipoproteins. <i>Biosci. Rep.</i> , DOI: 10.1042/BSR20190184 (Epub ahead of print).	
5. Book/ monograph	Andreasen, N.C. (2001). <i>Brave new brain: conquering mental illness in the era of the genome</i> . Oxford University Press, Oxford.	
6. Edited book	Hauser, H., Wagner, R. (Eds.) (2014). <i>Animal Cell Biotechnology</i> . De Gruyter, Berlin.	
7. Edited book with chapter title	Schuchman, E.H. and Desnick, R.J. (2001). Niemann-Pick disease types A and B: Sphingomyelinase deficiencies. In: Scriver, C.R., Beaudet, A.L., Sly, W.S., Valle, D. (Eds.). <i>The Metabolic and Molecular Bases of Inherited Disease</i> . McGraw-Hill, New York, pp. 3589–3610.	
8. Electronic publication (Available at)	Cooper, G.M. (2000). <i>The Cell - A Molecular Approach</i> , 2nd edition. Sinauer Associates, Available at: < https://www.ncbi.nlm.nih.gov/books/NBK9839 >.	
9. Thesis/ Dissertation	Radchenko, D. (2018). <i>Cellular signaling pathways in the filamentous fungus Sordaria macrospora: molecular genetic analysis of the STRIPAK-associated germinal center kinase SmKIN3 in developmental processes</i> , Ph.D. thesis. Bochum, Ruhr-University Bochum.	