



# MOLECULAR IMMUNOLOGY

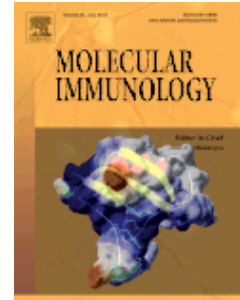
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### DESCRIPTION

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*Molecular Immunology* is primarily devoted to publications concerned with immunological knowledge at the molecular, cellular and functional levels of innate and acquired **immunity**, including but not limited to:

- molecular mechanisms of **innate** and **adaptive immunity** phenomena
- molecular aspects of **immune regulation**
- **cell signalling** and activation; cellular receptors and soluble mediators
- **immunogenomics, immunoproteomics** and **immunoglycomics**
- molecular (immuno) **therapeutics**
- **immunochemistry**
- impact of molecular changes at the tissue level

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### AUDIENCE

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Researchers in immunology, molecular biology and molecular genetics.

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## ABSTRACTING AND INDEXING

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### INTRODUCTION

*Molecular Immunology* is primarily devoted to publications concerned with immunological knowledge at the molecular, cellular and functional levels of innate and acquired immunity, including but not limited to:

molecular mechanisms of innate and adaptive immunity phenomena molecular aspects of immune regulation cell signalling and activation; cellular receptors and soluble mediators immunogenomics, immunoproteomics and immunoglycomics molecular (immuno) therapeutics immunochemistry impact of molecular changes at the tissue level

*Types of paper*

*Molecular Immunology* publishes

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*Examples*:

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Van der Geer, J., Hanraads, J.A.J., Lupton, R.A., 2010. The art of writing a scientific article. *J. Sci. Commun.* 163, 51–59.

Reference to a book:

Strunk Jr., W., White, E.B., 2000. *The Elements of Style*, fourth ed. Longman, New York.

Reference to a chapter in an edited book:

Mettam, G.R., Adams, L.B., 2009. How to prepare an electronic version of your article, in: Jones, B.S., Smith, R.Z. (Eds.), *Introduction to the Electronic Age*. E-Publishing Inc., New York, pp. 281–304.

Reference to a website:

Cancer Research UK, 1975. Cancer statistics reports for the UK. <http://www.cancerresearchuk.org/aboutcancer/statistics/cancerstatsreport/> (accessed 13.03.03).

Reference to a dataset:

[dataset] Oguro, M., Imahiro, S., Saito, S., Nakashizuka, T., 2015. Mortality data for Japanese oak wilt disease and surrounding forest compositions. *Mendeley Data*, v1. <https://doi.org/10.17632/xwj98nb39r.1>.

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