



SEMINARS IN IMMUNOLOGY

AUTHOR INFORMATION PACK

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ISSN: 1044-5323

DESCRIPTION

Seminars in Immunology is a review journal dedicated to keeping scientists informed of developments in the field of **immunology** on a topic by topic basis. Each issue is thematic in approach, devoted to an important topic of interest to **immunologists**, focusing on recent advances across a broad spectrum of research, from the molecular and cellular basis of the **immune response** to the possibilities for its manipulation. Every issue is edited by a guest editor, an internationally acknowledged expert in the field, and contains six to eight authoritative invited reviews on different aspects of the subject area. The aim of each issue is to provide a coordinated, readable, and lively review of a selected area, published rapidly to ensure currency.

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Seminars in Immunology is a review journal dedicated to keeping scientists informed of developments in the field of immunology on a topic by topic basis. Each issue is thematic in approach, devoted to an important topic of interest to immunologists, focusing on recent advances across a broad spectrum of research, from the molecular and cellular basis of the immune response to the possibilities for its manipulation. Every issue is edited by a guest editor, an internationally acknowledged expert in the field, and contains six to eight authoritative invited reviews on different aspects of the subject area. The aim of each issue is to provide a coordinated, readable, and lively review of a selected area, published rapidly to ensure currency.

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[5] Cancer Research UK, Cancer statistics reports for the UK. <http://www.cancerresearchuk.org/aboutcancer/statistics/cancerstatsreport/>, 2003 (accessed 13 March 2003).

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[dataset] [6] M. Oguro, S. Imahiro, S. Saito, T. Nakashizuka, Mortality data for Japanese oak wilt disease and surrounding forest compositions, Mendeley Data, v1, 2015. <https://doi.org/10.17632/xwj98nb39r.1>.

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