



BBA REVIEWS ON CANCER

One of the ten topical journals of [BBA](#)

AUTHOR INFORMATION PACK

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DESCRIPTION

BBA Reviews on Cancer covers the whole field of the **biology** and **biochemistry** of **cancer**, emphasizing oncogenes and tumor suppressor genes, growth-related cell cycle control signalling, carcinogenesis mechanisms, cell transformation, immunologic control mechanisms, genetics of human (mammalian) cancer, control of cell proliferation, genetic and molecular control of organismic development, rational anti-tumor drug design. In short, the journal presents critical invited reviews on new developments in **cancer investigation** at the molecular level.

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AUDIENCE

Cancer researchers, Molecular biologists

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leukemia, jak2, signaling, hematopoiesis, epigenetics

Ragnhild Lothe, Oslo University Hospital, Oslo, Norway

Jill Mesirov, Broad Institute MIT and Harvard, Cambridge, Massachusetts, USA

Cancer genomics, computational biology

Clare Scott, Walter and Eliza Hall Institute of Medical Research (WEHI), Parkville, Victoria, Australia

Cancer genetics, Epithelial ovarian cancer, breast cancer, DNA repair, Parp inhibitors, Patient-derived xenografts, Genetically engineered mouse models of cancer, Targeted inhibitors, Cell death, Apoptosis

Yuval Shaked

Charlie Swanton, London Research Institute, London, England, UK

David Tuveson, Cambridge Research Institute / CRUK, Cambridge, England, UK

Animal models, oncogenes, targeted therapy, drug delivery

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Types of paper

Types of papers published: mini-reviews, full reviews.

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[1] J. van der Geer, J.A.J. Hanraads, R.A. Lupton, The art of writing a scientific article, *J. Sci. Commun.* 163 (2010) 51–59.

Reference to a book:

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

Reference to a chapter in an edited book:

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

Reference to a website:

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

Reference to a dataset:

[dataset] [5] 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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