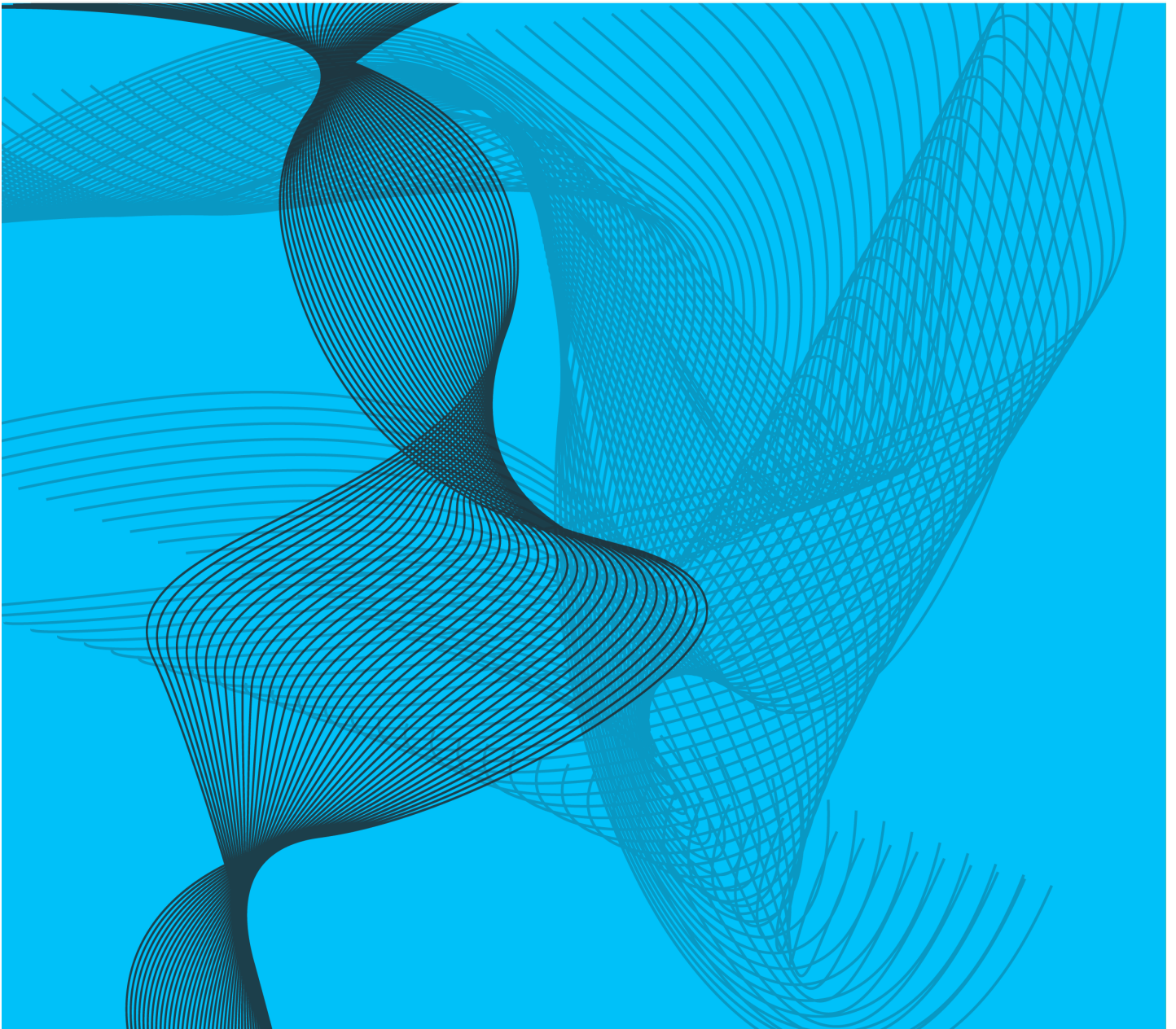


# Breast Cancer: Basic and Clinical Research

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An international, peer reviewed open access journal published by Libertas Academica. [\*Breast Cancer: Basic and Clinical Research\*](#) focuses on publishing high quality articles by leading international authors in this dynamic field. The journal offers efficient, professional author service, high visibility for published articles and a growing selection of external indexing and services for readers.

## Aims and scope

*Breast Cancer: Basic and Clinical Research* is an international, open access, peer reviewed journal which considers manuscripts on all areas of breast cancer research and treatment. These areas include: breast cancer biology and pathogenesis, clinical interventions, and epidemiology and population genetics.

## Call for papers

The Editor-in-Chief's latest call for papers is available to view [here](#). Submissions are accepted at any time. Processing to completion of first editorial decision takes approximately three weeks, and following acceptance for publication production and publication requires a further 2 to 3 weeks.

## Submission types

The following manuscript types are accepted for peer review: Case Report, Commentary, Debate, Dedication, Letter to the Editor, Meeting Report, Methodology, Opinion, Original Research, Perspective, Rapid Communication, Review, Short Commentary, Short Report, Short Review, Software or Database Review, Technical Advance.

## Editorial board

The journal is ably served by an international editorial board. Individual members work at internationally respected institutions in North America, Europe and Asia.

## Editor in Chief

Dr Goberdhan P. Dimri is an Associate Professor of Biochemistry and Molecular Biology at the George Washington University Medical Center (GWUMC), Washington DC.

He is the author of over fifty peer reviewed articles and reviews. He has received numerous honors and awards during his career and is the member of numerous professional bodies. He has served as peer review panel member for various national and international grant funding agencies. He also serves as an ad-hoc reviewer for cancer biology related journals.

His expertise is in the field of cancer and aging, particularly breast cancer. His laboratory is studying the role of the polycomb group proteins and senescence regulatory genes in the progression of breast cancer.

*"The submission process for manuscript publication in Breast Cancer: Basic and Clinical Research is as easy as A,B,C! Any minor hiccups I encountered were quickly addressed by Libertas' expert staff via prompt emails, and the timelines between initial submission and publication are surely the shortest on record! I will definitely be submitting future manuscripts to this journal, and look forward to working with their professional and expert team."*

(Maggie Laidlaw, Nutrasource Diagnostics Inc)

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