



BBA GENERAL SUBJECTS

One of the ten topical journals of BBA

AUTHOR INFORMATION PACK

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DESCRIPTION

BBA General Subjects accepts for [submission](#) either original, hypothesis-driven studies or reviews covering subjects in **biochemistry** and **biophysics** that are considered to have general interest for a wide audience. Manuscripts with interdisciplinary approaches are especially encouraged.

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Authors must provide a sentence at [submission](#) stating the reason that the work described in the manuscript has general significance and interest to a wide audience. Claims of novelty do not suffice. The author statement will be used as an aid in the reviewing process and will be included in the final version of the accepted paper to orient readers of *BBA General Subjects*.

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 Glutathione S-Transferases, Kinetics and Catalysis, Isoenzymes, Site-Directed Mutagenesis
Henry Mizioro, University of Missouri at Kansas City, Kansas City, , Missouri, USA
 Structure/function correlations accounting for enzyme catalysis and regulation, Isoprenoid/sterol biosynthesis, Ketogenesis, Photosynthetic CO₂ assimilation, Molecular basis of inherited disease
Denis Pompon, Centre National de la Recherche Scientifique (CNRS), Gif sur Yvette, France
 Cytochrome P450 Enzyme Systems, Molecular Cloning, Genetic Engineering, Oxidation-Reduction, Kinetics, Synthetic Biology, Bio-inspired Nanosystems, Directed Evolution of proteins
Sumit Sahni, The University of Sydney, Sydney, New South Wales, Australia
Tomáš Šimůnek, Charles University, Hradec Králové, Czech Republic
 mitochondria, oxidative stress, topoisomerase II, anthracycline cardiotoxicity, ton metabolism
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 tumor biology, tumor markers, cancer stem cells, cytoskeleton, pediatric solid tumors
Rebecca Wade, Heidelberg Institute for Theoretical Studies (HITS), Heidelberg, Germany
 Molecular modelling and simulation, structure-based drug design, bioinformatics, molecular systems biology, biomolecular recognition, protein-ligand interactions.
Yau-Huei Wei, National Yang Ming University, Taipei, Taiwan, ROC

Mitoc1. Mitochondrial disorders, Bioenergetics, Oxidative stress, Metabolic regulation, Degenerative diseases

Christopher West, University of Georgia, Athens, Georgia, USA

Glycobiology, Ubiquitin Ligase, Cell Wall, Hypoxia, O₂-Sensing, Prolyl Hydroxylation.

Hans Westerhoff, University of Amsterdam, Amsterdam, Netherlands

Biological Models, Kinetics, Systems Biology, Thermodynamics, Computer Simulation

Yoshiki Yamaguchi, RIKEN, Wako-shi, Saitama, Japan

Structural Glycobiology, NMR, Glycan Recognition, Lectin Receptors, Glycoconjugates

Yoshihiro Yoneda, Osaka University, Osaka, Japan

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Yu Yu, Curtin University, Perth, Western Australia, Australia

Cancer recurrence and relapse, Anti-cancer therapeutics, Chemotherapy sensitivity/resistance,

Gynaecologic oncology, Pre-clinical mouse cancer model, Predictive/treatment bio-markers

Wei Yue, University of Oklahoma Health Sciences Center, Oklahoma City, Oklahoma, USA

GUIDE FOR AUTHORS

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