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Advanced Research of Lactic Acid Bacteria in Food Field

Guest Editor:

Prof. Dr. Djamel Drider

UMR Transfrontalière
BioEcoAgro, INRAe 1158, ICV—
Institut Charles Viollette,
University Lille, INRAE, University
Liège, UPJV, YNCREA, University
Artois, University Littoral Côte
d'Opale, F-59000 Lille, France

Deadline for manuscript
submissions:

closed (10 November 2020)

Message from the Guest Editor

Dear Colleagues,

It is my pleasure to invite you to submit a full paper for consideration in the forthcoming Special Issue, which is expected to be published in *Foods*, an MDPI journal with a 3.011 Impact Factor.

The main purpose of this Special Issue is to bring together scientists with growth experience in the field of lactic acid bacteria to provide insightful information to the journal's readers as well as to the whole LAB community. This Special Issue is anticipated to provide recent and relevant scientific advances in this aforementioned topic and should outline the remaining questions and prospects. Original papers as well as reviews with a focus on LAB in foods are welcome. Papers which highlight (i) the role of LAB in artisanal foods, (ii) novel sources of LAB and show their benefits, (iii) LAB and functional foods, (iv) LAB mediating food protection, and (v) the duality of LAB/phages and LAB will constitute the main body of this Special Issue. Academic research on LAB bacteriocins, LAB EPS, and LAB engineering are encouraged.



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Special Issue



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Editor-in-Chief

Prof. Dr. Arun K. Bhunia

1. Department of Food Science,
Purdue University, West
Lafayette, IN, USA

2. Department of Comparative
Pathobiology (Courtesy), Purdue
University, West Lafayette, IN,
USA

Message from the Editor-in-Chief

Foods (ISSN 2304-8158) is an open access and peer reviewed scientific journal that publishes original articles, critical reviews, case reports, and short communications on food science. Articles are released monthly online, with unlimited free access. Currently, *Foods* has been indexed by the Science Citation Index Expanded (SCIE - Web of Science), PubMed, and Scopus. Our aim is to encourage scientists, researchers, and other food professionals to publish their experimental and theoretical results as much detail as possible. We therefore invite you to be one of our authors, and in doing so share your important research findings with the global food science community.

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Contact Us

Foods Editorial Office
MDPI, Grosspeteranlage 5
4052 Basel, Switzerland

Tel: +41 61 683 77 34
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