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Metabolism and Immunity: Therapeutic Potential of Polyunsaturated Fatty Acids and Their Derivatives

Guest Editor:

Dr. Joanna Gdula-Argasińska

Department of Pharmacobiology, Faculty of Pharmacy, Jagiellonian University Medical College, 30-688 Krakow, Poland

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Message from the Guest Editor

Metabolic inflammation is hypothesized to arise from chronic nutrient excess. The relationship between the and metabolic responses includes immune communicable (infection) and non-communicable diseases (diabetes, CVD, and cancer). A greater understanding of the critical nodes of immune metabolism may provide opportunities to break the tight connections between defects in metabolism and immunity that propagate disease.

The process of the resolution of inflammation, so important for the health of the patient, is still not fully understood. Therefore, characterizing the molecular mechanism of the resolution of inflammation is important. It may allow, inter alia, the development of new strategies, therapeutic aims and modern drugs, essential in the fight against inflammation.













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Editor-in-Chief

Prof. Dr. Lluís Ribas de Pouplana

Institute for Research in Biomedicine (IRB Barcelona), The Barcelona Institute of Science and Technology, 08028 Barcelona, Spain

Message from the Editor-in-Chief

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