

Special Issue

The Therapeutic Applications of Extracellular Vesicles

Message from the Guest Editor

Extracellular vesicles (EVs) collectively refer microvesicles, exosomes, apoptotic bodies, and other vesicular entities secreted by living cells. Now, it has been well established that EVs have important roles in exchanging information from cell to cell and regulating cellular physiology in both healthy and disease conditions. In addition, EVs themselves are appreciated as a potential therapeutic and drug delivery vehicle with compatible tolerance and excellent delivery efficacy. EVs are also a potential therapeutic targets to treating intractable diseases such as cancers. The Special Issue on “The therapeutic applications of extracellular vesicles” is intended to provide a unique international forum covering a broad description of results providing the current advancement on the development of EVs as therapeutics. Scientists working on EVs produced from many diverse sources and methods for therapeutic applications are invited to contribute their data and insights on methodologies that enhanced the progress of therapeutic EV development.

Guest Editor

Prof. Dr. Yong Weon Yi

Department of Biochemistry, Dankook University College of Medicine,
Cheonan 31116, Republic of Korea

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Editorial Office
MDPI, Grosspeteranlage 5
4052 Basel, Switzerland
Tel: +41 61 683 77 34
life@mdpi.com

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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

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