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Gamma/delta (γ/δ) T-cells are a small subset of T-lymphocytes in the peripheral circulation but constitute a major T-cell population at other anatomical localizations such as the epithelial tissues. In contrast to conventional α/β T-cells, the available number of germline genes coding for T-cell receptor (TCR) variable elements of γ/δ T-cells is very small. Moreover, there is a preferential localization of γ/δ T-cells expressing given Vgamma and Vdelta genes in certain tissues. In humans, γ/δ T-cells expressing the Vg9Vd2-encoded TCR account for anywhere between 50 and >95% of peripheral blood γ/δ T-cells, whereas cells expressing non-Vd2 genes dominate in mucosal tissues. In mice, there is an ordered appearance of γ/δ T-cell „ waves “

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during embryonic development, resulting in preferential localization of $\gamma\delta$ T-cells expressing distinct V γ V δ genes in the skin, the reproductive organs, or gut epithelia. The major function of $\gamma\delta$ T-cells resides in local immunosurveillance and immune defense against infection and malignancy. This is supported by the identification of ligands that are selectively recognized by the TCR. As an example, human V γ 9V δ 2 T-cells recognize phosphorylated metabolites („ phosphoantigens “) that are secreted by many pathogens but can also be overproduced by tumor cells, providing a basis for a role of these $\gamma\delta$ T-cells in both anti-infective and anti-tumor immunity. Similarly, the recognition of endothelial protein C receptor by human non-V δ 2 $\gamma\delta$ T-cells has recently been identified to provide a link for the role for such $\gamma\delta$ T-cells in immunity against epithelial tumor

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cells and cytomegalovirus-infected endothelial cells. In addition to „ classical “ functions such as cytokine production and cytotoxicity, recent studies suggest that subsets of T-cells can exert additional functions such as regulatory activity and – quite surprisingly – „ professional “ antigen-presenting capacity. It is currently not well known how this tremendous extent of functional plasticity is regulated and what is the extent of TCR ligand diversity. Due to their non-MHC-restricted recognition of unusual stress-associated ligands, T-cells have raised great interest as to their potential translational application in cell-based immunotherapy. Topics of this Research Focus include: Molecular insights into the activation and differentiation requirements of T-cells, role of pyrophosphates and butyrophilin molecules for the activation of human T-cells, role of T-cells in tumor

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immunity and in other infectious and non-infectious diseases, and many others. We are most grateful to all colleagues who agreed to write a manuscript. Thanks to their contributions, this E-book presents an up-to-date overview on many facets of the still exciting T-cells. Dieter Kabelitz & Julie Déchanet-Merville

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Biosurfactants are structurally diverse group of bioactive molecules produced by a variety of microorganisms. They are secondary metabolites that accumulate at interfaces, reduce surface tension and form micellar aggregates. This research topic describes few novel microbial strains with a focus on increasing our understanding of genetics, physiology, regulation of biosurfactant production and their commercial potentials.

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A major stumbling block in the commercialization of biosurfactants is their high cost of production. Many factors play a significant role in making the process cost-effective and the most important one being the use of low-cost substrates such as agricultural residues for the production of biosurfactants. With the stringent government regulations coming into effect in favor of production and usage of the bio-based surfactants, many new companies aim to commercialize technologies used for the production of biosurfactants and to bring down costs. This Research Topic covers a compilation of original research articles, reviews and research commentary submitted by researchers enthusiastically working in the field of biosurfactants and highlights recent advances in our knowledge of the biosurfactants and understanding of the biochemical and molecular mechanisms involved in their production, scale-up and

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industrial applications. Apart from their diverse applications in the field of bioremediation, enhanced oil recovery, cosmetic, food and medical industries, biosurfactants can also boast off their unique eco-friendly nature to attract consumers and give the chemical surfactants a tough competition in the global market. This biosurfactant focused research topic aims to summarize the current achievements and explore the direction of development for the future generation of biosurfactants and bioemulsifiers. Some of the biosurfactant optimization processes presented are well-structured and already have a well-established research community. We wish to stimulate on-going discussions at the level of the biosurfactant production including common challenges in the process development, novel organisms and new feedstock and technologies for maximum benefit, key features of next generation

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biosurfactants and bioemulsifiers. We have compiled the research outputs of international leaders in the filed of biosurfactant particularly on the development of a state-of-the-art and highly-efficient process platform.

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