

Cytokine Biology Outbreaks the Innovations in the Field of Biology

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Editorial

Cytokines are a broad and loose category of small proteins(~5–20 kDa) important in cell signaling. Cytokines are peptides and cannot cross the lipid bilayer of cells to enter the cytoplasm.

Journal of Cytokine Biology, initiated with an objective to chemokines, monokines, interferons and lymphokines. Articles on immune response based on cytokines, balance between innate and cell based immune responses, receptor binding studies of involving cytokines, techniques used for studying cytokine function. research community.

OMICS has been a pioneer in online open access publications to the international audiences in several areas of science where researchers all over the world publish their research discoveries and novel findings. As it is mentioned in the website, 'Journal of Cytokine Biology focuses on areas such as interleukins, chemokines, monokines, interferons and lymphokines. Articles on immune response based on cytokines, balance between innate and cell based immune responses, receptor binding studies involving cytokines, techniques used for studying cytokine function. Detection of cytokine production, gene expression of cytokines, protein therapeutics based on cytokine mechanisms, application of transgenesis in the study of cytokines is also welcome.² The journal accepts original research and concepts by researchers from all over the world. We hope that the researchers will enjoy a perfect platform to demonstrate the importance of their research work by publishing in this journal.

I take this opportunity to thank OMICS group of publications for its mission in making the journey to take this on-line publication of the journal to a global audience. I believe that this journal will serve the scientific community better. I wish to encourage our scientific community to contribute their original research from to facilitate a continued success of the journal.

Finally, I would like to welcome you, our readers to this promising new journal of cytokine biology. Hope you will find amiable reading and challenging ideas from this journal. Happy and pleasant reading!