OMICS Journals are welcoming Submissions

OMICS International welcomes submissions that are original and technically so as to serve both the developing world and developed countries in the best possible way.

OMICS Journals are poised in excellence by publishing high quality research. OMICS International follows an Editorial Manager® System peer review process and boasts of a strong and active editorial board.

Editors and reviewers are experts in their field and provide anonymous, unbiased and detailed reviews of all submissions. The journal gives the options of multiple language translations for all the articles and all archived articles are available in HTML, XML, PDF and audio formats. Also, all the published articles are archived in repositories and indexing services like DOAJ, CAS, Google Scholar, Scientific Commons, Index Copernicus, EBSCO, HINARI and GALE.

For more details please visit our website: http://omicsonline.org/Submitmanuscript.php

Kabilan Velliyagounder



Kabilan Velliyagounder, PhD Assistant Professor UMDNJ-NJDS, Oral Biology New Jersey, USA Tel. 973-972-5051

Biography

Dr. Kabilan Velliyagounder is an Assistant Professor in the Department of Oral Biology. He received his Ph.D. from University of Madras, Chennai, India. He started his first postdoctoral training in the Department of Biochemistry at Indian Institute of Science, Bangalore, India. In 1997 he started his second postdoctoral research in South Korea. Kabilan joined the Department of Oral Biology at New Jersey Dental School in 1999. He is working on host-pathogen interaction studies focusing specifically on lactoferrin and their effect on oral diseases. He is also working on different Lf hybrid peptides and testing their effects on various microorganisms. In addition, Kabilan has successfully identified a naturally occurring group of organosulfur compounds with a significant potential to be used as an alternative therapy to treat oral and systemic diseases.

Research Interest

Host pathogen interaction studies

• Experimental animal models and transgenic

Alternative therapy

For Upcoming Conferences

http://www.conferenceseries.com/





