



# OMICS International



*Testimonials*

## Testimonials on OMICS International Conferences



**Thomas J Sebo, Mayo Clinic, USA**

I was very impressed by the international scope of participants at the Chicago meeting and the quality of work presented. It speaks very highly of the organizers of this meeting as it is no small task to get medical researchers from around the world to gather at a single site for an exchange of ideas. The accommodations were wonderful and the noontime luncheons delicious. Congratulations on an exceptional conference.

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**Anil K Mandal, University of Florida, USA**

Endocrinology-2014 was well organized and very well attended. The attendance exceeded the expectation. Session went on time permitting ample time for questions and answers. Doctors from all across the World attending Endocrinology 2014 has made this conference a successful event.

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**Susanne Nuemann, NIH, USA**

I enjoyed it. Everything was very well organized, and very important, members of the OMICS International were always present for support and help. I greatly appreciated this. Thank you very much again. It was my great pleasure to attend Endocrinology 2014.

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**Ylva Vladic Stjernholm, Karolinska University Hospital, Sweden**

Thank you for organizing this conference. My husband and I really enjoyed the scientific programme, the positive international atmosphere and the welcoming spirit. We do support the aim of the OMICS International. We will recommend your coming conferences to our colleagues. Best wishes and good luck with future work.

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**Michael Morales, Dialysis Education Services, USA**

I thoroughly enjoyed my time, the environment was conducive to development of relationships with a three-day intimate setting with brilliant minds from around the world and the organizers executed a flawless agenda. The conference was well organized and the scientific presentations dealt with the latest developments in the field of nephrology. The participants were highly accomplished physicians and scientists from different parts of the world and gave excellent presentations that contributed to the success of this international scientific summit.

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**Jose L. Reyes, Mexican Board of Nephrology, Mexico**

Attending Nephro-2013 was a most rewarding experience that allowed a rich discussion of ideas and experiences. I will be looking forward for Nephro-2014.

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**Wen S Chan, The University of Texas at Arlington, USA**

It was nice to be in Mechanical and Aerospace Engineering Conference. I enjoyed meeting some technical expertise in the Conference

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**Shabaan Abdallah, University of Cincinnati, USA**

I learned a lot from your conference and love to chair or co- chair a session. I will help recruit speakers to the next meeting as an organizer member of the conference committee

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**Elzbieta Jarzebowska, Warsaw University of Technology, Poland**

It was a great pleasure for me to attend the conference. It was perfectly organized, I met many nice people and listen to many valuable talks.

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**Liyong Fu, Chinese Academy of Forestry, China**

Thanks for your kindly help and service during the conference. The conference was very interesting and also very useful for my academic research. So I will attend the Biostatistics-2015 next year if I have time.

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**Mauricio Laerte Silva, Joana de Gusmao Children's Hospital, Brazil**

We would like to thank the Organizing Committee for the outstanding event. It was just excellent in all aspects. Congratulations

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**Andreas Weinhaeusel**, AIT Austrian Institute of Technology, Austria

The OMICS-group meeting "Translational Medicine 2014" has been a very great meeting providing a comprehensive view on ongoing international clinical developments and gave me the option to make a lot of novel contacts to start collaborative research with people from all over the world. Discussion directly with almost all peoples in a familial atmosphere is very fruitful as well as the venue, time frame and organization has been very convenient.

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**Sergey Suchkov**, I M Sechenov First Moscow State Medical University, Russia

This Conference was one of the best and even brilliant I have ever attended. There was very nice to have a mix between theory, basic science, sharing best practices and practical recommendations. The quality of the panels was outstanding, and I think you arranged a great cross-section of topics!

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**Alison Burton Shepherd**, Kings College London, UK

The conference in Vegas (Food Technology-2014) was well organized and I was very impressed.

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**Annette Bentley**, President, American Celiac Society, USA

I appreciate your efforts in excellence for organizing Food Technology-2014.

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**Osama Ibrahim**, Biolnnovation, USA

Thank you for your email and for your well done job in organizing the Food Technology 2014, All subjects in this conference was in depth knowledge from your good selections of international speakers and I expect 2015 conference will be in the same level of performers.

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**Trine N Jorgensen**, Cleveland Clinic Foundation, USA

Thank you for a wonderful meeting in Baltimore. I had a great time and thought the program was really nicely put together

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**Paul J Davis**, Albany College of Pharmacy and Health Sciences, USA

The recent Stem Cell Congress in Chicago, from the scientific standpoint, the highest quality and most useful of the three OMICS-sponsored conferences that I have attended. The presentations I heard were uniformly good. I'd be pleased to see such meetings have a larger audience

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**Michael G Hanna**, Vaccinogen Inc., USA

The conference was well organized and that the opening ceremony program with Keynote lectures was very informative. I would seriously consider participating in the Sept. 2015 meeting.

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**Martin D'Souza**, Mercer University, USA

Many thanks as well for organizing this very focused meetings on vaccines

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**Balint Farkas**, University of Pecs, Hungary

Dear Endocrinology 2014 participants, it was good to be among people, who are interested in the same field, but looking down to it from different angles

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**Tomislav Vladic**, Stockholm University, Sweden

Thank you so much for a memorable experience, we enjoyed our stay in the US. My wife and me keep Endocrinology 2014 firmly in our hearts.

## Testimonials on OMICS International Journals



**Rajendra Sharma, University of North Texas, USA**

As a member of the Editorial Board for the Journal of Cell Science and Therapy and a published author of the journal, I would like to encourage other investigators to submit their manuscripts for peer review and publication. Journal of Cell Science and Therapy is an open access, international journal that focuses on reporting innovative socio-cultural, behavioral, epidemiological and biological research focusing on HIV/AIDS. Its broad focus makes it an excellent resource for researchers to disseminate their cutting-edge findings. Importantly, experts in the field provide rapid and the highest of quality peer reviews. It is because of these strengths, the broad scope, the international perspective, the high standards and quality reviewers, and the rapid turn-around, that the Journal of Cell Science and Therapy is able to have a significant impact in the field of biomedical science. My experiences as a member of the editorial board, as a peer reviewer and as an author, have all been exceptional and my interactions with the journal staff have been professional and pleasant. I strongly encourage investigators to consider submitting their original research articles and reviews to the Journal of Cell Science and Therapy.



**Christian Drapeau, StemTech Health Sciences, USA**

As a member of the Editorial Board for the Journal of Stem Cell Research & Therapy and a published author of the journal, I would like to encourage other investigators to submit their manuscripts for peer review and publication. Journal of Stem Cell Research & Therapy is an open access, international journal that focuses on reporting innovative socio-cultural, behavioral, epidemiological and biological research focusing on stem cell research. Its broad focus makes it an excellent resource for researchers to disseminate their cutting-edge findings.

Importantly, experts in the field provide rapid and the highest of quality peer reviews. It is because of these strengths, the broad scope, the international perspective, the high standards and quality reviewers, and the rapid turn-around, that the Journal of Stem Cell Research & Therapy is able to have a significant impact in the field of stem cell research. My experiences as a member of the editorial board, as a peer reviewer and as an author, have all been exceptional and my interactions with the journal staff have been professional and pleasant. I strongly encourage investigators to consider submitting their research reports and publications to the Journal of Stem Cell Research & Therapy.



**Sivaramakrishna Koganti, Department of Internal Medicine, USA**

OMICS journal established in 2007 has reached great heights in such a short time. With its very short review period of just 3 weeks it is one of its kind journal in the field of top notch journals. With the conferences that it organizes OMICS serves as a platform for improved collaborative research. With over 350 journals and 30,000 reviewers OMICS offers a wide range of journals for the authors to consider from to publish their cutting-edge research.

What's great is that all this has been achieved within this very short span of seven years.



**Sergey Zaets, Princeton, NJ, USA**

As an Executive Editor for the Anatomy & Physiology: Current Research as well as a published author of this journal, I would like to provide other investigators with more information about this periodical. Anatomy & Physiology: Current Research is an open access international journal that covers the whole variety of topics related the anatomy of various organs and tissues, including heart and blood vessels, nervous system, placenta, and retina, as well as to physiology of cancer, macular degeneration, sleep apnea, and red blood cell abnormalities. The journal welcomes scientific publications of different format, such as editorial, review, original manuscript or case report. Since its organization in the fall of 2011, Anatomy & Physiology: Current Research had published 9 issues with more than 70 manuscripts.

The broad focus of the journal provides an excellent opportunity for researchers to present their cutting-edge findings to the audience. The effective review process performed by recognized experts within 3 weeks and followed by on-line presentation of articles in 72 hours from the acceptance, contributes not only to the highest quality of publications but also to a rapid turn-around of manuscripts.

My personal experience demonstrates that interactions between editorial board members, the journal staff, peer reviewers and authors are highly professional and friendly. I would strongly encourage investigators to consider submitting results of their research studies to Anatomy & Physiology: Current Research.

**Xiangwei Xiao, University of North Texas, USA**



As a member of the Editorial Board for the Journal of Cytology & Histology, I would like to recommend other investigators to submit their manuscripts for peer review and publication. Journal of Cytology & Histology is a multidisciplinary, open Accessed, peer-reviewed, academic journal with an Impact Factor of 1.067 in 2013 that covers the whole spectrum of fundamental research dealing with the structure, function, chemistry and biology of Cell. Our journal aims to publish original studies and comprehensive reviews for enhancing our understanding about human and plant diseases related to cells and tissues. Specifically, we publish rapid, short communications on novel studies without asking for their completion. Its broad focus makes it an excellent resource for researchers to disseminate their cutting-edge findings. The review processing for our journal is performed by the editorial board members of Journal of Cytology & Histology or outside experts, who will provide rapid and the highest of quality peer reviews. It is because of these strengths, the broad scope, the international perspective, the high standards and quality reviewers, and the rapid turn-around, that the Journal of Cytology & Histology is able to have a significant impact in the field of cell biology and histology. My experiences as a member of the editorial board, as a peer reviewer and as an author, have all been exceptional and my interactions with the journal staff have been professional and pleasant. I strongly encourage investigators to consider submitting their outstanding research to the Journal of Cytology & Histology.

**Geoffrey Burnstock, University College Medical School, UK**



As a member of the Editorial Board for the Journal of Cytology & Histology, I would like to encourage other investigators to submit their manuscripts for peer review and publication. The Journal of Cytology & Histology is an open access, international journal that focuses on reporting innovative biological research. Its broad focus makes it an excellent resource for researchers to disseminate their cutting-edge findings. Importantly, experts in the field provide rapid and high quality peer reviews. It is because of these strengths, the broad scope, the international perspective, high standard and quality of reviewers, and rapid turn-around, that the Journal of Cytology & Histology is able to have a significant impact in the field of cytology and histology. My experiences as a member of the editorial board and as a peer reviewer have all been exceptional and my interactions with the journal staff have been professional and pleasant. I strongly encourage investigators to consider submitting their research to the Journal of Cytology & Histology.

**Alessandro Antonelli, University of Pisa, Italy**



The "Journal of Thyroid Disorders and Therapy" belongs to OMICS International that contributes to improve the scientific knowledge, also planning several conferences around the world, such as the 2nd World Congress on Endocrinology in Chicago, USA.

The "Journal of Thyroid Disorders and Therapy" discusses items including both the pathogenesis and the treatment of several thyroid diseases like hyperthyroidism/ hypothyroidism, autoimmune thyroiditis, thyroid hormone imbalance and thyroid carcinomas (PTC, FTC, ATC, MTC), in addition to unique case reports. It gives a great opportunity to share information among physicians and researchers, broadcasting the most recent researches freely.

**Vadim Ten, Columbia University, USA**



As a member of the Editorial Board for the Journal of Primary Health Care: Open Access and a published author of the journal, I would like to encourage other investigators to submit their manuscripts for peer review and publication. Journal of Primary Health Care is an open access, international journal that focuses on reporting innovative socio-cultural, behavioural, epidemiological and biological research focusing on different aspects and domains of public health. Its broad focus makes it an excellent resource for researchers to disseminate their cutting-edge findings. Importantly, experts in the field provide rapid and the highest of quality peer reviews. It is because of these strengths, the broad scope, the international perspective, the high standards and quality reviewers, and the rapid turn-around, that the Journal of Primary Health Care is able to have a significant impact in the field of public health. My experiences as a member of the editorial board, as a peer reviewer and as an author, have all been exceptional and my interactions with the journal staff have been professional and pleasant. I strongly encourage investigators to consider submitting their original research to the Journal of Primary Health Care.