Proposals are invited for organizing Symposia/Workshops at OMICS Group Conferences or OMICS Group will sponsor small events at your universities in related areas under the title of your own. These proposals can be sent to respective conference mail ids or to symposia@omicsonline.org
### Keynote Forum

<table>
<thead>
<tr>
<th>Time</th>
<th>Speaker</th>
<th>Topic</th>
</tr>
</thead>
<tbody>
<tr>
<td>08:55-09:00</td>
<td><strong>Introduction</strong></td>
<td></td>
</tr>
<tr>
<td>09:00-09:25</td>
<td><strong>Michael Silver</strong></td>
<td>American Elements, USA</td>
</tr>
<tr>
<td>09:25-09:50</td>
<td><strong>Jag Sankar</strong></td>
<td>North Carolina A&amp;T State University, USA</td>
</tr>
<tr>
<td>09:50-10:15</td>
<td><strong>Rodrigo Devivar</strong></td>
<td>Jacobs Technology-NASA Johnson Space Center, USA</td>
</tr>
<tr>
<td>10:15-10:40</td>
<td><strong>Karl A Gschneidner</strong></td>
<td>Iowa State University, USA</td>
</tr>
</tbody>
</table>

Coffee Break 10:40-10:55 @ Ball Room Foyer

### Track 1(i): Materials Science and Engineering

- **Session Chair:** Dong Yang Li, University of Alberta, Canada
- **Session Co-Chair:** Kimihisa Yamamoto, Tokyo Institute of Technology, Japan

<table>
<thead>
<tr>
<th>Time</th>
<th>Title</th>
<th>Speaker</th>
<th>Institution</th>
</tr>
</thead>
<tbody>
<tr>
<td>10:55-11:15</td>
<td><strong>Synthesis of fine-controlled metal particles using a dendrimer reactor</strong></td>
<td>Kimihisa Yamamoto</td>
<td>Tokyo Institute of Technology, Japan</td>
</tr>
<tr>
<td>11:15-11:35</td>
<td><strong>Effect of heat treatment and microwave condition on structure and functional characteristics of gum karaya</strong></td>
<td>Hamed Mirhosseini</td>
<td>University Putra Malaysia, Malaysia</td>
</tr>
<tr>
<td>11:35-11:55</td>
<td><strong>Quantum hole super-compressibility and synthesis novel materials</strong></td>
<td>Kholmurad Khasanov</td>
<td>Moscow Lomonosov State University, Russia</td>
</tr>
<tr>
<td>11:55-12:15</td>
<td><strong>Molecular design and electronic properties of new doping system: Pure organic TTF-based salt-bridged crystals</strong></td>
<td>Yuka Kobayashi</td>
<td>National Institute for Materials Science (NIMS), Japan</td>
</tr>
<tr>
<td>12:15-12:35</td>
<td><strong>Low characteristic temperature glass ceramic for LED lighting</strong></td>
<td>Wu-Fan-Bean</td>
<td>National United University, Taiwan</td>
</tr>
<tr>
<td>12:35-12:55</td>
<td><strong>Exploration of an electron work function - based strategy for tailoring materials</strong></td>
<td>Dong Yang Li</td>
<td>University of Alberta, Canada</td>
</tr>
</tbody>
</table>

Lunch Break 12:55-13:35 @ Texas E

### Track 1(ii): Materials Science and Engineering

- **Session Chair:** Bingbing Li, Central Michigan University, USA
- **Session Co-Chair:** Masayoshi Tonouchi, Osaka University, Japan

<table>
<thead>
<tr>
<th>Time</th>
<th>Title</th>
<th>Speaker</th>
<th>Institution</th>
</tr>
</thead>
<tbody>
<tr>
<td>13:35-13:55</td>
<td><strong>Dimension controlled self-assembly of perylene based molecules</strong></td>
<td>Arshad S Sayyad</td>
<td>Rice University, USA</td>
</tr>
<tr>
<td>13:55-14:15</td>
<td><strong>Study on stress relaxation behavior of glass-ceramic coating for its application as bond coat in a thermal barrier</strong></td>
<td>Sumana Ghosh</td>
<td>Central Glass and Ceramic Research Institute (CSIR), India</td>
</tr>
<tr>
<td>14:15-14:35</td>
<td><strong>Luminescent single molecule magnet in a series of lanthanides-TTF complexes</strong></td>
<td>Lahcene Ouahab</td>
<td>CNRS-Université de Rennes 1, France</td>
</tr>
</tbody>
</table>

Coffee Break 15:55-16:10 @ Ball Room Foyer
11:35-11:55  Title: “Bottom up” approach to nano probe fabrication and study of graphene and carbon nanotubes
Irma Kuljanishvili, Saints Louis University, USA

11:55-12:15  Title: Giant photoconductivity in organic materials by UV irradiation
Toshio Naito, Ehime University, Japan

12:15-12:35  Title: Magnetic field-induced phase transitions and possible new quantum hall effect in quasi-one-dimensional organic conductor, HMTSF-TCNQ
Keizo Murata, Osaka City University, Japan

12:35-12:55  Title: Quantum hall effect in multilayered massless dirac fermion systems
Naoya Tajima, Toho University, Japan

12:55-13:15  Title: Magnetic properties and magnetocaloric effect of field-induced ferromagnet BaFeO$_3$
Kenji Yoshii, Japan Atomic Energy Agency, Japan

Lunch Break 13:15-14:00 @ Texas E

14:00-14:20  Title: Structure and physical properties of ferromagnetic crystals with supramolecular cations
Kazuya Kubo, Hokkaido University, Japan

14:20-14:40  Title: Characterization study of carbon epoxy composite with and without filler material
C N Chandrappa, Acharya Institute of Technology, India

14:40-14:50  Title: Application of high performance computing for numerical simulation of fracture of fiber reinforced composite materials
Takeaki Nadabe, University of Tokyo, Japan

Track 4: Light metals for Transportation
Track 5: Mining and Metallurgy
Session Chair: Charles D Ross, Longwood University, USA
Session Co-Chair: Zofia Niemczura, ArcelorMittal, USA

14:50-15:10  Title: Feasibility study of welding Al 7075 aluminum alloys with metal inert gas welding (MIG)
M Ishak, Universiti Malaysia Pahang, Malaysia

15:10-15:30  Title: United States strategic metals during World War II
Charles D Ross, Longwood University, USA

15:30-15:50  Title: Understanding changes leading to deterioration of Ni- and Co-base heat resistant cast alloys during service in temperatures between 1000-1300°C and the ND method of its early detection
Zofia Niemczura, ArcelorMittal, USA

15:50-16:10  Title: Selective removal of heavy metals from mining wastewaters using physicochemical treatment technology
D Saad, University of the Witwatersrand, South Africa

16:10-16:30  Title: An ANOVA approach for the process parameters optimization of Al-Si alloy sand casting
Manjinder Bajwa, Lovely Professional University, India

Coffee Break 16:30-16:45 @ Ball Room Foyer

18:15-19:15 Cocktails sponsored by Journal of Materials Science & Engineering @ Texas E

Day 2 October 07, 2014
Texas A

Keynote Forum

08:25-08:30  Introduction
08:30-08:55  Serhiy Shafraniuk
Northwestern University, USA

08:55-09:20  Carlos A Gonzalez
National Institute of Standards and Technology, USA

Track 2(i): Nanotechnology in Materials Science
Session Chair: Ramesh K Agarwal, Washington University in St. Louis, USA
Session Co-Chair: Sergei Tretiak, Los Alamos National Laboratory, USA

09:20-09:40  Title: CFD Simulations of transport of magnetic nanoparticles in BioMEMS
Ramesh K Agarwal, Washington University in St. Louis, USA

09:40-10:00  Title: Photoexcited conjugated chromophores: Conformational dynamics, relaxation pathways and energy transfer
Sergei Tretiak, Los Alamos National Laboratory, USA

10:00-10:20  Title: Electrospun cellulose nitrate and poly (caprolactone) blends for biomedical applications
Steven Nartker, Kettering University, USA

Coffee Break 10:20-10:35 @ Ball Room Foyer

10:35-10:55  Title: Eco-friendly nano-materials for waste water treatment
Ajay Kumar Mishra, University of Johannesburg, South Africa

10:55-11:15  Title: Engineering carbon nanomaterials and nanocomposites for biomedical applications
Wenhui Song, University College London, UK
Title: The role of oleic acid concentration on the physicochemical properties of cobalt ferrite nanoparticles
Danilo Suvorov, Jozef Stefan Institute, Slovenia

Title: Magnetic properties of artificially frustarted Fe nanoparticle systems
Satyendra Prakash Pal, Indian Institute of Science Education and Research, India

Title: Designing of nano catalysts for sustainable multi-component synthesis of 3-substituted indoles
U Chinna Rajesh, University of Delhi, India

Track 2(ii): Nanotechnology in Materials Science
Session Chair: Satish K Nune, Pacific North West National Laboratory, USA
Session Co-Chair: Raul A Valenzuela Monjaras, National Autonomous University of Mexico, Mexico

Session Introduction

12:05-12:25
Title: Antimicrobial nano alloys
Emily M Hunt, West Texas A&M University, USA

Title: Studies on the combined effect of multi walled carbon nano tubes (MWCNTs) and maleic anhydride grafted polypropylene
(EA-g PP) on the mechanical and thermal properties of polypropylene (PP)
Etakula Nagabhushan, Osmania University, India

Lunch Break 12:45-13:30 @ Texas E

13:30-13:50
Title: Damage sensing of nanocomposites for smart paste applications
Park Jong-Man, Gyeongsang National University, South Korea

Title: Spectroscopic metrics for determining size and thickness of liquid exfoliated nanosheets in dispersion
Claudia Backes, Trinity College Dublin, Ireland

Title: Nanostructured magnetic oxides (ferrites) from chimie douce nanoparticles consolidated by spark plasma sintering
Raul A Valenzuela Monjaras, National Autonomous University of Mexico, Mexico

14:00-14:20
Title: Carbon-based devices for THz technology
Paola Barbara, Georgetown University, USA

Title: Controlled fabrication of nanostructured ZnO gas sensors
Mohammad R Alenezi, Public Authority for Applied Education and Training, Kuwait

Title: Nanocomposite particle synthesis using switchable ionic liquids (SWILs)
Satish K Nune, Pacific Northwest National Laboratory, USA

Coffee Break 13:35-14:00 @ Ball Room Foyer

14:00-14:20
Title: Bio-inspired functional materials templated from nature species
D. Zhang, Shanghai Jiao Tong University, China

Title: Influence of nanodispersions on corrosion behaviour of aluminum metal matrix nanocomposites fabricated using powder metallurgy route
E Y El-Kady, Benha University, Egypt

Title: On the fabrication of A356/Al2O3 metal matrix nanocomposites using rheocasting and squeeze casting techniques
T A Khalil, Benha University, Egypt

Title: Lasing and transistor properties of a single to multiple Au:SnO nanowire devices made by chemical vapor deposition and electron beam lithography techniques
Bonex W Mwakikunga, DST/CSIR National Centre for Nano-Structured Materials, South Africa

Title: Few-carrier regimes in lithographically-defined Si quantum dots
Tetsuo Kada, Tokyo Institute of Technology, Japan

Title: Study of nanofluids flow in micro-channel heat sinks using kinetic theory
Mohamed E Eleshaky, Public Authority for Applied Education & Training, Kuwait

Texas B

Session Chair: Vladimir A Levchenko, Lomonosov Moscow State University, Russia
Session Co-Chair: Nekane Guarrotxena, Institute of Polymer Science and Technology, Spain

Session Introduction

10:30-10:50
Title: Interdiffusion and phase stability of aluminide coated Ti-Al-Cr-Nb-Zr-Y alloys at high temperatures
Eddy A Basuki, Institute of Technology Bandung, Indonesia

Title: Scanning tunneling microscopy at mK temperatures: Probing the smallest energy scales
Christian R Ast, Max-Planck-Institute for Solid State Research, Germany

Title: Protein fibrils as versatile building blocks for functional nanomaterials
Sreenath Bolisetty, ETH Zurich, Switzerland

Title: Engineering new carbon materials

10:50-11:10
Title: Scanning tunneling microscopy at mK temperatures: Probing the smallest energy scales
Christian R Ast, Max-Planck-Institute for Solid State Research, Germany

Title: Protein fibrils as versatile building blocks for functional nanomaterials
Sreenath Bolisetty, ETH Zurich, Switzerland

Title: Engineering new carbon materials

11:10-11:30
Title: Interdiffusion and phase stability of aluminide coated Ti-Al-Cr-Nb-Zr-Y alloys at high temperatures
Eddy A Basuki, Institute of Technology Bandung, Indonesia

Title: Scanning tunneling microscopy at mK temperatures: Probing the smallest energy scales
Christian R Ast, Max-Planck-Institute for Solid State Research, Germany

Title: Protein fibrils as versatile building blocks for functional nanomaterials
Sreenath Bolisetty, ETH Zurich, Switzerland

Title: Engineering new carbon materials

11:30-11:50
Title: Scanning tunneling microscopy at mK temperatures: Probing the smallest energy scales
Christian R Ast, Max-Planck-Institute for Solid State Research, Germany

Title: Protein fibrils as versatile building blocks for functional nanomaterials
Sreenath Bolisetty, ETH Zurich, Switzerland

Title: Engineering new carbon materials

11:50-12:10
Title: Interdiffusion and phase stability of aluminide coated Ti-Al-Cr-Nb-Zr-Y alloys at high temperatures
Eddy A Basuki, Institute of Technology Bandung, Indonesia

Title: Scanning tunneling microscopy at mK temperatures: Probing the smallest energy scales
Christian R Ast, Max-Planck-Institute for Solid State Research, Germany

Title: Protein fibrils as versatile building blocks for functional nanomaterials
Sreenath Bolisetty, ETH Zurich, Switzerland

Title: Engineering new carbon materials

Coffee Break 12:35-13:00 @ Ball Room Foyer
<table>
<thead>
<tr>
<th>Time</th>
<th>Title</th>
<th>Presenter</th>
<th>Institution/University</th>
</tr>
</thead>
<tbody>
<tr>
<td>13:15-13:35</td>
<td>Evaluation of LaAlO₃ as material for thermal barrier coatings</td>
<td>V N Stathopoulos, Technological Educational Institute of Sterea Ellada, Greece</td>
<td></td>
</tr>
<tr>
<td>13:35-13:55</td>
<td>Interfaces between transferred, CVD-grown graphene and MoS₂ probed with STM and ARPES</td>
<td>Matthias Batzill, University of South Florida, USA</td>
<td></td>
</tr>
<tr>
<td></td>
<td><strong>Track 7: Biomaterials and Tissue Engineering</strong></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Session Chair: Robert R Engel, City University of New York, USA</strong></td>
<td><strong>Session Co-Chair: H Oudadesse, University of Rennes 1, France</strong></td>
<td></td>
<td></td>
</tr>
<tr>
<td>13:55-14:35</td>
<td>Zinc-doped bioactive glass behavior evaluated after after irradiation and in vivo assays. Antioxidative/oxidative effects</td>
<td>H Oudadesse, University of Rennes 1, France</td>
<td></td>
</tr>
<tr>
<td>14:15-14:35</td>
<td>Antimicrobial surfaces</td>
<td>Robert Engel, City University of New York, USA</td>
<td></td>
</tr>
<tr>
<td>14:35-14:55</td>
<td>Bioimprinted substrates: An approach for understanding and controlling cell response</td>
<td>Isha Mutreja, University of Canterbury, New Zealand</td>
<td></td>
</tr>
<tr>
<td>15:15-15:35</td>
<td>Unique organic/inorganic hybrid material produced by an aquatic iron-oxidizing bacterium, Leptothrix sp.</td>
<td>Hitoshi Kunoh, Okayama University, Japan</td>
<td></td>
</tr>
<tr>
<td>15:35-15:55</td>
<td>Carbon polymer- New promising material for medical application</td>
<td>Vladimir A Levchenko, Lomonosov Moscow State University, Russia</td>
<td></td>
</tr>
<tr>
<td></td>
<td><strong>Coffee Break 15:55-16:10 @ Ball Room Foyer</strong></td>
<td></td>
<td></td>
</tr>
<tr>
<td>16:10-16:30</td>
<td>Bone-like nanocomposite of hydroxyapatite and collagen as artificial bone</td>
<td>Masanori Kikuchi, National Institute for Materials Science, Japan</td>
<td></td>
</tr>
<tr>
<td>16:30-16:50</td>
<td>An application of electron beam lithography: Location of metallic nanostructures based on DNA</td>
<td>Enrique C Samano, Centro de Nanociencias y Nanotecnología, UNAM, Mexico</td>
<td></td>
</tr>
<tr>
<td>16:50-17:10</td>
<td>Functional electrospun nanofibers for biomedical applications</td>
<td>Narayan Bhattacharai, North Carolina A&amp;T State University, USA</td>
<td></td>
</tr>
<tr>
<td>18:00-19:00</td>
<td>Cocktails sponsored by Journal of Materials Science &amp; Engineering @ Texas E</td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Day 3</strong></td>
<td><strong>October 08, 2014</strong></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Texas B</strong></td>
<td><strong>Track 8: Materials Chemistry (Organic and inorganic) and Sustainable Chemistry</strong></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Session Chair: Emad A Mowafy, University of Hail, Saudi Arabia</strong></td>
<td><strong>Session Co-Chair: Yuichi Shimazaki, Ibaraki University, Japan</strong></td>
<td></td>
<td></td>
</tr>
<tr>
<td>09:00-09:20</td>
<td>Unusual aggregation of inorganic anions in metallo supra molecular ionic crystals</td>
<td>Takumi Konno, Osaka University, Japan</td>
<td></td>
</tr>
<tr>
<td>09:20-09:40</td>
<td>Oxidation chemistry of metal(II)-diphenolato complexes with salen-type ligands: Electronic structure and reactivity relationship</td>
<td>Yuichi Shimazaki, Ibaraki University, Japan</td>
<td></td>
</tr>
<tr>
<td>09:40-10:00</td>
<td>Design and development of novel reagents for rapid and selective extraction and separation of selected precious metals</td>
<td>Emad A Mowafy, University of Hail, Saudi Arabia</td>
<td></td>
</tr>
<tr>
<td>10:00-10:20</td>
<td>Cleaner practices through optimization of resources and geoinformatics</td>
<td>Sampath Kumar M C, B. M. S College of Engineering, India</td>
<td></td>
</tr>
<tr>
<td></td>
<td><strong>Coffee Break 10:20-10:35 @ Ball Room Foyer</strong></td>
<td></td>
<td></td>
</tr>
<tr>
<td>10:35-10:55</td>
<td>Liquid crystals as a stereochemical artefact: Toward a new paradigm</td>
<td>Sosale Chandrasekhar, Indian Institute of Science, India</td>
<td></td>
</tr>
<tr>
<td>10:55-11:15</td>
<td>Nanocomposite synthesized from single source molecular precursor employing sol gel method</td>
<td>Hameed Ullah, Hazara University, Pakistan</td>
<td></td>
</tr>
<tr>
<td>11:15-11:35</td>
<td>Synthesis and Properties of Curved π-conjugated molecules</td>
<td>Eiichi Kayahara, Kyoto University, Japan</td>
<td></td>
</tr>
<tr>
<td><strong>Track 10: Electronic, Optical, and Magnetic materials</strong></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Track 11: Advances in Instrumentation Technology</strong></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Track 12: Emerging Areas of Materials Science</strong></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Session Chair: Serhii Shafraniuk, Northwestern University, USA</strong></td>
<td><strong>Session Co-Chair: Nobert Kroo, Hungarian Academy of Sciences, Hungary</strong></td>
<td></td>
<td></td>
</tr>
<tr>
<td>11:35-11:55</td>
<td>Dynamics of irradiation: From molecules to nano-objects and from material science to biology</td>
<td>E Suraud, Université Paul Sabatier, France</td>
<td></td>
</tr>
<tr>
<td></td>
<td><strong>Coffee Break 11:55-12:10 @ Ball Room Foyer</strong></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
Title: Nonlinear surface plasmon assisted electron pairing in gold at room temperature
Norbert Kroo, Hungarian Academy of Sciences, Hungary

Title: Application of a Difference Electron Nanoscope (DEN): Correlation between 3D magnetical structures of synthetic fayalite with synchrotron and neutron diffraction and mòssbauer spectroscopy
Werner Lottermoser, Salzburg University, Austria

Title: THz applications of atomic monolayer materials
Serhiy Shafraniuk, Northwestern University, USA

Lunch Break 12:55-13:35 @ Texas C

Title: Higher order structure of macromolecules studied by Terahertz spectroscopy
Hiromichi Hoshina, RIKEN, Japan

Title: Are the rare earth nitrides the future of spintronics?
Franck Natali, Victoria University of Wellington, New Zealand

Title: Using dusty plasmas to study deformations of crystalline solids
Peter Hartmann, Hungarian Academy of Sciences, Hungary

Title: Laser [213-nm] depth-profiling studies of V/Ni ratios in asphaltenes following liquid nitrogen pre-treatment
Avin Pillay, The Petroleum Institute, UAE

Title: Resonant inelastic X-ray scattering (RIXS), a new tool for high pressure science
Yang Ding, Argonne National Laboratory, USA

Title: Design of insulators by atomic layer deposition for semiconductor devices
Toshihide Nabatame, National Institute for Materials Science (NIMS), Japan

Coffee Break 15:35-15:50 @ Ball Room Foyer

Title: Topological insulators for next generation electronics and photonics
Dongxia Qu, Lawrence Livermore National Laboratory, USA

Title: Photo-excited hot electrons from conductive films forming heterojunctions
Satoshi Ishii, National Institute for Materials Science, Japan

Title: Change of the physical properties of colored high density polyethylene by effect of environment
K E Shady, National Institute for Standards Giza, Egypt

Title: Analysis of ordering in AlxGa1-xAs using X-ray diffraction
Atanda K Iyanda, Q-Urban Nig Ent., Nigeria

Title: Development and use of optimization script for fitting material properties
Miroslav Urbánek, COMTES FHT a.s., Czech Republic

Bookmark your dates

4th International Conference and Exhibition on Materials Science & Engineering

September 14-16, 2015  Florida, USA
Clinical Science

2nd World Congress on Endocrinology
October 20-22, 2014 Chicago, USA

3rd International Summit on Toxicology & Applied Pharmacology
October 20-22, 2014 Chicago, USA

2nd International Congress on Bacteriology & Infectious Diseases
November 17-19, 2014 Chicago, USA

2nd International Conference on Nursing & Healthcare
November 17-19, 2014 Chicago, USA

Engineering & Applied Sciences

3rd International Conference and Exhibition on Biometrics & Biostatistics
October 20-22, 2014 Baltimore, USA

4th International Conference on Nanotek & Expo
December 01-03, 2014 San Francisco, USA

International Summit on Industrial Engineering
December 08-10, 2014 San Francisco, USA

Life Sciences

3rd International Conference on Agriculture & Horticulture
October 27-29, 2014 Hyderabad, India

Medical Science

4th World Congress on Cancer Science & Therapy
October 20-22, 2014 Chicago, USA

Health Informatics & Technology Conference
October 20-22, 2014 Baltimore, USA

3rd International Conference and Exhibition on Cell & Gene Therapy
October 27-29, 2014 Las Vegas, USA

2nd International Conference on HIV/AIDS, STDs & STIs
October 27-29, 2014 Las Vegas, USA

3rd International Conference on Translational Medicine
November 03-05, 2014 Las Vegas, USA

2nd International Conference on Predictive, Preventive, Personalized Medicine & Molecular Diagnostics
November 03-05, 2014 Las Vegas, USA

5th World Congress on Diabetes & Metabolism
November 03-05, 2014 Las Vegas, USA

3rd International Conference on Surgery and Anesthesia
November 17-19, 2014 Chicago, USA

3rd International Conference and Exhibition on Obesity & Weight Management
December 01-03, 2014 San Francisco, USA

2nd World Congress on Petrochemistry and Chemical Engineering
October 27-29, 2014 Las Vegas, USA

3rd International Conference and Exhibition on Pharmacovigilance & Clinical Trials
October 27-29, 2014 Hyderabad, India

3rd International Conference and Exhibition on Biowaivers, Biologics and Biosimilars
October 27-29, 2014 Hyderabad, India

2nd International Summit on Clinical Pharmacy
December 02-03, 2014 San Francisco, USA

3rd International Conference on Medicinal Chemistry & Computer Aided Drug Designing
December 08-10, 2014 San Francisco, USA