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Cell Signaling 2017

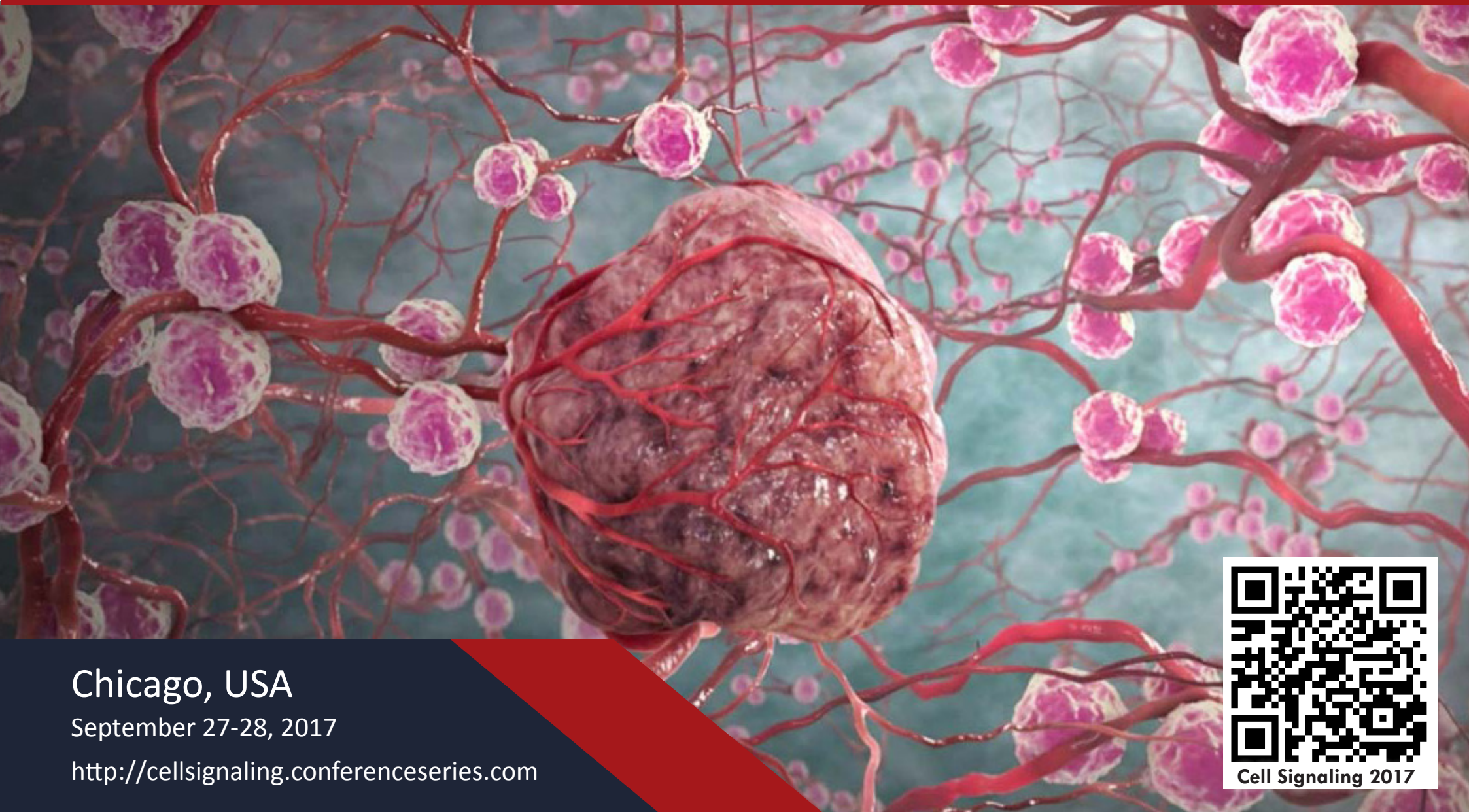
ANNUAL SUMMIT ON

CELL SIGNALING AND CANCER THERAPY

September 27-28, 2017 // Chicago, USA

Annual Summit on

Cell Signaling and Cancer Therapy



Chicago, USA

September 27-28, 2017

http://cellsignaling.conferenceseries.com

Cell Signaling 2017

Invitation

Dear Attendees,

Conference series is overwhelmed to welcome all the interested participants to its Annual Summit on Cell Signaling and Cancer Therapy during September 27-28, 2017. The conference will be held in Chicago, USA organized around the theme "To Frame an Admiring Portal for Pioneering Cancer Therapy and Cell Signaling Findings". Cell Signaling 2017 is an event that brings together active researchers, doctors, intellectuals, academicians, students, contributors and industrialists to exchange ideas, communicate and discuss research findings on new advancements in diagnosis and treatment of Cancer Disorders.

Cell signaling 2017 anticipates more than 100 participants around the globe with thought provoking Keynote lectures, Oral Presentations and Poster Presentations. The attending delegates include Editorial Board Members of related OMICS Group Journals. This is an excellent opportunity for the delegates from Universities and Institutes to interact with the world class Experts. The intending participants can confirm their participation by registering for the conference along with your colleagues.

We have not only increased the number of opportunities for you to network with colleagues from across the world but also introduced more focused sessions that will feature cutting edge presentations, special panel discussions, and livelier interaction with industry leaders and experts.

As the premier event, we have developed a program with your interests in mind. We have not only increased the number of opportunities for you to network with colleagues from across the world but also introduced more focused sessions that will feature cutting edge presentations, special panel discussions, and livelier interaction with industry leaders and experts.

Life is full of give and take. Make it count in your professional life. Attend the Cell Signaling 2017 Conference to network with your peers, exchange expertise and experiences, and arm yourself with the latest information to take your department to the next level.

We look forward to personally welcoming you to Chicago this September.

Sincerely,
Cell Signaling 2017
Organizing Committee

Market Analysis Report

American Cell Signaling and Cancer Therapy Market Analysis and Reports | USA Conference Series

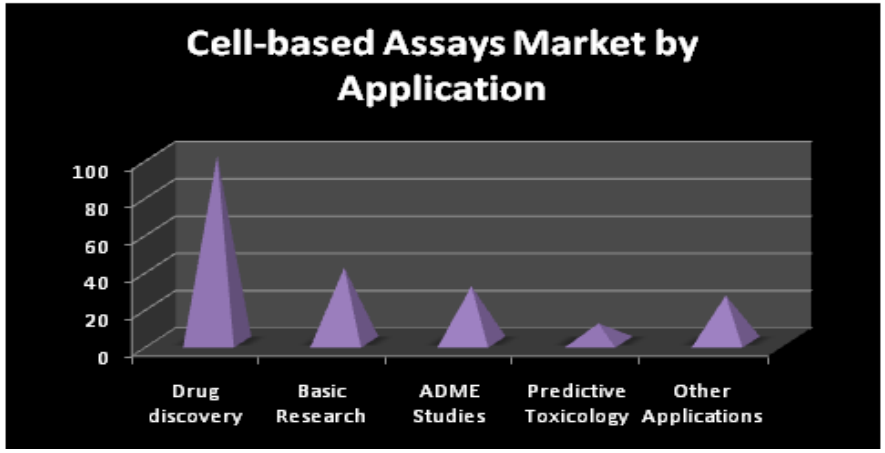
Cell signaling and cancer therapy is a Major Field in modern medical Practice and Diagnosis. Cell signaling and cancer therapy is bound with the system biology, computational biology, genomics proteomics, metabolomics, drug designing clinical trials, bacterial pathogenesis and microbial immunization. This field includes the Cell Identification, Cell Viability, Cell Signaling Pathway/Signal Transduction, Cell Proliferation, Cell Interaction, Target Identification and Validation, Single-cell Analysis. Cell signaling and cancer therapy includes the investigation of the harming effect of ailment on cells and tissues and the route in which the body looks to secure and repair itself. The global cell analysis market is expected to reach USD 26.0 Billion by 2020 from USD19.0 Billion in 2015, growing at a CAGR of 6.56% from 2015 to 2020. Protein therapeutics already has an important role in almost every field of medicine, but this role is still only in its infancy.

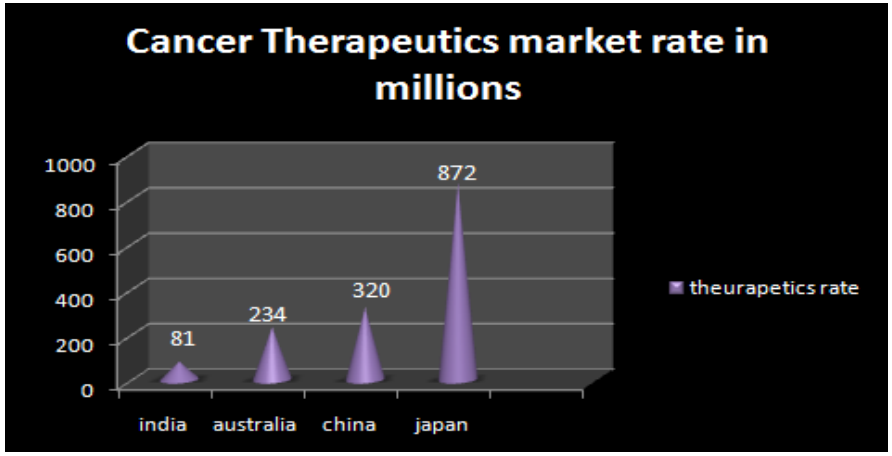
The global market of signal transduction therapies/inhibitors (JAK and PI3K) reached $173.5 million in 2012. This market is expected to grow to $464.5 million in 2013 and $2.2 billion in 2018 with a compound annual growth rate CAGR of 36.8% over the five-year period from 2013-2018. The global cell-based assays market is expected to grasp USD 18,329.37 Million by 2020 from USD 10,799.53 Million in 2015, growing at a CAGR of 11.16% between 2015 and 2020. The global pharmaceutical industry is expected to rise at a CAGR between 7% and 12% in the forecast period 2014 to 2019.The global oncology drug market is expected to reach $ 150 billion by 2020 from $ 107 billion in 2015 entering annual growth rate of 7.5-10.5 percent through 2020, according to a new study. The global Cancer/Tumor Profiling market is poised to reach USD 61.87 Billion by 2021 from USD 25.82 Billion in 2016, at a CAGR of 19.1% from 2016 to 2021.The global market for spinal and neurostimulation intervention products is estimated to reach $15.8 billion by 2021 from $12.6 billion in 2016, increasing at a compound annual growth rate CAGR of 4.5% from 2016 through 2021. The global cell and tissue analysis products market reached $10.8 billion in 2015 and should reach about $12.5 billion by 2020, with a compound annual growth rate CAGR of 2.8% by 2020. The global G protein, coupled receptors GPCR targeting drug market sharply fell in the last three years by virtue of an array of patent expirations of blockbuster products. The market abated from nearly $111 billion to almost $100 billion with a -3.4% compound annual growth rate CAGR between 2010 & 2013. With the introduction of novel pharmaceuticals and newly emerging classes of drugs, BCC Research expects this market to reach $114 billion by 2018, a CAGR of 2.7% from 2013-2018. Prominent players in the cell market are BD Biosciences, Danaher Corporation, GE Healthcare, Miltenyi Biotec, pluriSelect , STEMCELL Technologies , Sigma-Aldrich Corporation and Thermo Fisher Scientific, Inc. Protein Biomarkers, Recombinant protein drugs, Protein gold standards, Protein expression services and market analysis, Fusion protein therapeutics are the many applications and sources for Protein Therapeutics & Market Analysis. Cell based assays market by application graph shown in Figure 1 in which Drug discovery has more value than other applications. Basic research and ADME studies comparatively less value than Drug Discovery.

Market Analysis Report

According to drug class, the industry is classified into five major segments, like, anti-metabolites, HER2 inhibitors, aromatase inhibitors, mitotic inhibitors, and hormone receptors. Key players in the breast cancer therapeutics market include AstraZeneca, Eisai, Eli Lilly and Company, GlaxoSmithKline, Novartis International AG, Puma Biotechnology and Teva Pharmaceutical Industries. Genentech subsidized over 60% to the overall breast cancer therapeutics market share in 2015. Prostate cancer is the second popular cause of new cancer cases in men worldwide and the sixth popular cause of cancerous death in men. Globally, about 899,000 men were diagnosed with prostate cancer in 2008 and it is evaluated that this number will get doubled (1.7 million) by 2030.

Cancer Biological Therapy Market size is expected to reach USD 100 billion by 2023; as per a new research report by Global Market Insights, Increasing incidence rates and increased adoption of biologic therapy will drive global cancer biological therapy market size It is estimated by the ACS that 180,890 prostate cancer and 246,660 breast cancer cases will be diagnosed in 2016 in the U.S. Cancer growth blockers market was over USD 18 billion in 2015, and is expected to rise at 5.8% CAGR from 2016 to 2023. Bispecific monoclonal antibodies are anticipated to grow at 6.5% CAGR from 2016 to 2023. The global Cancer therapy market is estimated to grow at 17.6% CAGR to reach $52.2billion by 2021. Breast cancer therapy is the largest market expected to reach $30.8 billion by 2016 at an estimated CAGR of 15%. Breast Cancer Therapeutics Market size was admired at over USD 7.5 billion in 2015 and is expected to observer growth to surpass USD 16 billion by 2023. High degree of competition, rising number of medication options, and substitute branded drugs availability may adversely impact revenue in the coming years. Global prostate cancer therapeutics market was admired at $2,713 million in 2010 and it is expected to reach $6,457 million, by 2020.





About Us

Our International Open Access Journals

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- **50000+** Editorial Board Team, **35000+** Reviewers team
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Our International Scientific Conferences

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- Opportunity to publish full Manu Scripts in our Open Access Journals

Special Issues : All accepted abstracts will be published inrespective Conference Series LLC Journals

Each abstract will be provided with Digital Object Identifier by crossref

About Conference

- Cell Signaling 2017 Conference website is attracting **15000+ Cancer Biologists online** visitors ranging from Researchers, Academicians and Business professionals, who are working in this field. This unique opportunity that we extend to our speakers and attendees is not being offered by any other conference organizers. Through this the abstracts and research profiles of our speakers and organizing committee members getting global visibility which is an additional feature that you would be receiving in addition to networking opportunities before, during and after the conference.

How Conference Series Conferences differs from others?

- 3000+ Conferences across the globe in 30+ countries all through the year
- Over 25 Million+ Visitors and 20000+ Unique Visitors per conference
- Participation by Stalwarts from various international societies
- Internationally renowned speakers and scientists representation
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- Interesting scientific deliberations and discussions
- Perfect platform for Global Networking

Cell Signaling 2017 salient features

- Meet Academia and Industry visionaries to get inspired
- Expand your knowledge and find solutions to problems
- Knowledge, Benchmarking and Networking offered at one place
- Forge connections and for global networking
- Highly Organized and Structured Scientific programs
- Poster presentations and world class exhibitions
- Meet with new vendors and suppliers



About Conference

Purpose

Annual Summit on Cell Signaling and Cancer Therapy is an arena for interdisciplinary exchange among professionals in the fields of Cancer biology and Cell Signaling..

Goals

- The conference program emphasizes evidence-based practice, educational innovation, practical application, and peer to peer networking and collaboration. The goals of the conference is to provide a transformative professional development experience through this conference
- Bringing together the world's scientific experts to catalyze and advance scientific knowledge about Cancer biology and Cell Signaling present the most recent research findings, and promote and enhance scientific collaborations around the world
- Bringing together community leaders, scientists, and policy leaders to promote and enhance programmatic collaborations to more effectively address regional, national and local responses to Elderly Population around the world and overcome barriers that limit access to care and services.

Objectives

After participating in this meeting, attendees should be able to

- Discuss emerging issues in Cancer biology and Cell Signaling
- Discuss and apply recent research findings related to Cancer biology and Cell Signaling
- Reflect on the place of critical distance in Cancer biology and Cell Signaling

About Conference

Who should attend

Annual Summit on Cell Signaling and Cancer Therapy is exclusively designed for Cancer biologist, Cell Signaling researchers engaged in endeavors related to Cell Signaling and Cancer biology.

About hosting organization

Conference Series is the world's leading specialist in organizing Academic, Scientific and Business conferences, meetings, symposiums and exhibitions in different verticals and horizontals like Medical, Pharma, Engineering, Science, Technology and Business to promote scientific research. Every year we host more than **3000+ global events** inclusive of **1000+ Conferences 1000+ Symposiums 1000+ Workshops** in **USA, Europe, Middle East and Asia** with the generous support and cooperation from our **30000+ Editorial Board Members, 1000+ Scientific Societies.** All the conference proceedings are published in the special issues of our **700+ Open Access International Journals** with the **DOI** provided by crossref

Major sessions

- Directors
- Cell Biologists
- Translational Oncologists
- Computational Bioinformatacian
- Cancer Biologists
- Professors
- HOD's of Cell Signaling and Cell Biology
- Doctors

About Conference

Supporting Journals

- Journal of Cell Signaling
- Journal of Cell Science & Therapy
- Journal of Cancer Science & Therapy





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About Chicago

Why Chicago: **Chicago** is also known as **City of Chicago** or **Windy City**, is the third-most populous city in the United States. With over 2.7 million residents, it is the most populous city in the state of Illinois and the Midwestern United States, Chicago was incorporated as a city in 1837, near a portage between the Great Lakes and the Mississippi River watershed. Second In 2012, Chicago was listed as an alpha global city by the Globalization and World Cities Research Network, and ranked seventh in the world in the 2014 Global Cities Index. The city has one of the world's largest and most diversified economies with no single industry employing more than 14% of the workforce. Chicago's culture includes the visual arts, novels, film, theater, especially improvisational comedy, and music, particularly jazz, blues, soul and house music. There are many colleges and universities in the Chicago area among these, Northwestern University, the University of Chicago, and the University of Illinois at Chicago are categorized as highest research doctoral universities. Chicago also has professional sports teams in each of the major professional leagues. Chicago was named the fourth-most important business center in the world in the MasterCard Worldwide Centers of Commerce Index. Chicago is a major world financial center, with the second-largest central business district in the United States. In 2014, Chicago attracted 50.17 million domestic leisure travelers, 11.09 million domestic business travelers and 1.308 million overseas visitors. The city formally exposed the Museum Campus, a 10-acre (4.0 ha) lakefront park, surrounding three of the city's main museums, each of which is of national importance, the Adler Planetarium & Astronomy Museum, the Field Museum of Natural History, and the Shedd Aquarium. The University of Chicago Oriental Institute has an extensive collection of ancient Egyptian and Near Eastern archaeological artifacts. Other museums and galleries in Chicago include the Driehaus Museum, the Museum of Contemporary Art, the Peggy Notebaert Nature Museum, the Museum of Broadcast Communications, the Chicago Architecture Foundation, and the Industry. Chicago was the first city in the world to ever erect a ferris wheel.

Cell Signaling 2017 welcomes you to the exciting city of Chicago!!

Venue & Accommodation

Venue & Accommodation

Doubletree by Hilton Chicago North Shore

Conference Center

9599 Skokie Boulevard

Skokie, Illinois

TEL: +1-847-679-7000

60077-1314, USA



Contact us

Delisa Brook

Program Manager

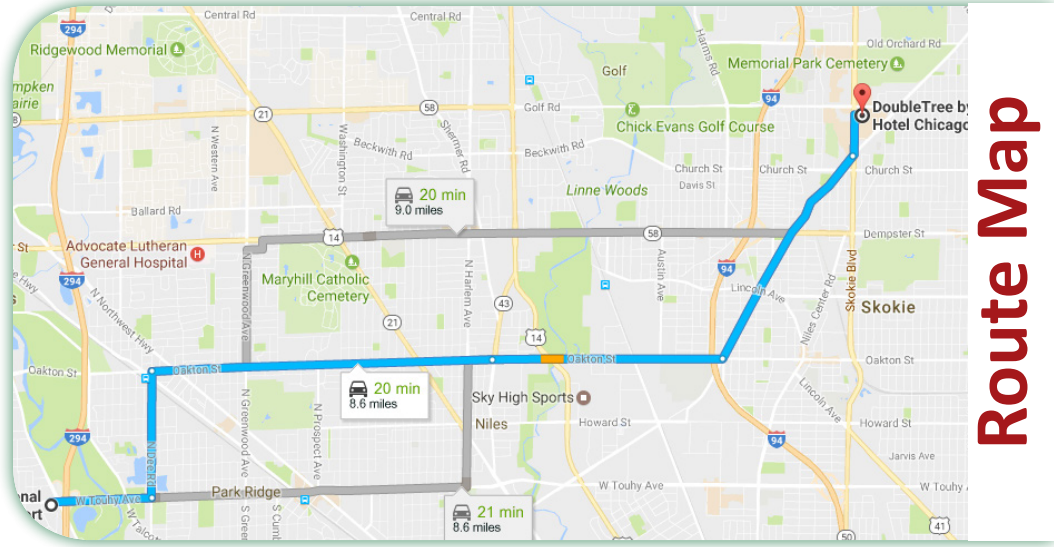
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89074-7722, USA

Tel: +1-888-843-8169 Fax: +1-650-618-1417

Email: cellsignaling@geneticconferences.com



Registrations

Academic

Only Registration: **USD 699**

Package A (Registration + 2 nights' Accommodation): **USD 1099**

Package B (Registration + 3 nights' Accommodation): **USD 1199**

Business

Only Registration: **USD 799**

Package A (Registration + 2 nights' Accommodation): **USD 1199**

Package B (Registration + 3 nights' Accommodation): **USD 1399**

Student

Student Oral: **USD 400**

Student Poster: **USD 400**

Student Delegate: **USD 300**

E-poster: **USD 99**

To register online, please visit:
http://cellsignaling.conferenceseries.com/

Important Dates

Abstract submission opens: December 19, 2016

Registration opens: January 2, 2017

Early bird registration: February 23, 2017

On spot registration: September 27, 2017