

NEUROPHARMACOLOGY AND NEUROCHEMISTRY SUMMIT 2019

*Aiming towards New Treatments Possibilities for
Neurological Diseases & Disorders*

Lexis

Ties in Science | Technology | Health Care

May 17-18, 2019 | Berlin | Germany
lexisconferences.com/neuropharmacology

About Neuropharmacology Congress

Neuropharmacology deals with the study of effects of drugs and their targets that influence the functions of the nervous system which includes brain, spinal cord, and peripheral nerves, with the goal of developing compounds that offer therapeutic benefit in humans with psychiatric and neurological disease.

We believe that an understanding of a drug's action requires an integrated knowledge of the cellular and molecular mechanisms by which the drug exerts its effects upon brain circuitry and ultimately human behavior.

Advanced studies are being made to improvise developments in drugs to treat numerous diverse neurological disorders, including neurodegenerative diseases known to be Parkinson's disease and Alzheimer's disease, pain, addiction, psychological disorders and many more.

Program Manager
Manasa Kankanala

Abstract Submission Topics

- Behavioral and Molecular Neuropharmacology
- Neuroradiology and their imaging Techniques
- Neuropharmacology & Neuroanatomy
- Neuroimmunology and Neuroinflammation
- Clinical Neuropharmacology
- Behavioral and Psychiatric Genetics
- Parkinson's Diseases
- Neuroethics
- Neurochemistry & Neurobiochemistry
- Neurovirology
- Neurosurgery diagnosis and treatment
- Modern molecular and cellular neuroscience
- Research methodologies in Neuropharmacology
- Biochemical Neuropharmacology
- Neurological disorders and Health
- Neurotechnology & Neuroinformatics
- Neuroendocrinology
- Computational Neuroscience & modeling
- Advances in Neuropharmacology
- Central Nervous System Disorders

Abstract submission opens: **September 10, 2018** | Registration opens: **October 1, 2018**

Deadlines for Abstracts: **May 08, 2019** | Deadlines for Registrations: **May 17, 2019**

Call for Abstracts

The Annual Neuropharmacology & Neurochemistry Congress invites abstracts related to the new scientific research in all the fields of Neuropharmacology and Neurochemistry. Registrants are invited to submit an abstract for consideration for oral and poster presentation. In general we encourage more specific to the current research fields representing innovation and recent technologies. Abstracts received will be reviewed by scientific committee from aspirants and categorized as speaker talks and poster presentations.

WWW.LEXISCONFERENCES.COM

BELGIUM: Avenue Roger Vandendriessche 18, 1150 Brussels, Belgium | E: info@lexisconferences.com

USA: 4211 Rainier Street, Irving, Texas 75062, USA (Communication Assistance)



Why to join ?

- Meet Experts & Influencers Face to Face
- Networking Opportunities
- Learning In a New Space
- New Technologies
- Greater Focus
- Have Energy of Like-Minded Individuals
- Investing on Yourself & finally have Fun!

Develop Networking with.....

- Industry leaders
- Product scientists
- Development managers
- C-level executive
- Academicians
- Neuropharmacology research departments

Meet your “Subject Matter Expert” (SME)

Subject Matter Experts will guide you in current Research & development. They help you in research queries, content, identify the objectives, and ensure your research scientifically acceptable.



Workshop/ Interactive Sessions



Workshop sessions involve extensive interaction between presenters and participants around an idea or hands-on experience of a practice. These sessions may also take the form of a crafted panel, staged conversation, dialogue or debate – all involving substantial interaction with the audience.

Round table Discussions

The right conference can be a game changer for your research and professional career. More importantly, the Round table conversation brings the experts networking and create the goldmine of opportunities.



Unique Services

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| <ul style="list-style-type: none"> • University Promotions • Organizational collaboration • Recruitment Drives • Technical Trainings • Technical Workshops at your Universities | <ul style="list-style-type: none"> • Career development sessions • Post Conference Networking • Scientific Success sessions • Exhibitor Talk / Sponsor Talk • Themed Paper Presentations | <ul style="list-style-type: none"> • Focused Discussions • One-Day Registration • Business meetings / one to one meetings • Webinars • Customised Conferences |
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TENTATIVE AGENDA

DAY - 1 MAY 17, 2019

FRIDAY MORNING SESSIONS	
08.00-9:00	CONFERENCE ENROLLMENT
09.00-09.15	WELCOME NOTE by Conference Chair
Exhibitions start @ 9:00 AM onwards simultaneously with sessions	
DISTINGUISHED LECTURE FORUM	
09.15-10.45	Distinguished Lecture 1
	Distinguished Lecture 2
	Distinguished Lecture 3
Session Remarks by Panellists	
10.45-11.00 Refreshments & One to One "Ties"	
Keynotes & Speakers Sessions	
11.00-12.20	SESSION KEYNOTE
	WORKSHOP/ EXHIBITOR TALK/ SPONSOR TALK
12.20-13.00	SPEAKERS SESSIONS
	Behavioral and Molecular Neuropharmacology
	Neuroradiology and their imaging Techniques
	Neuropharmacology & Neuroanatomy
Luncheon & One to One "Ties" 13.00-13.50	
FRIDAY AFTERNOON SESSIONS	
13.50-14.15	SESSION KEYNOTE
14.15-15.45	Speaker Sessions (Cont...)
	Modern molecular and cellular neuroscience
	Neurovirology
	Clinical Neuropharmacology
Neurochemistry & Neurobiochemistry	
Refreshments & One to One "Ties" 15.45-16.00	
16:00-17:00	Behavioral and Psychiatric Genetics
	Parkinson's Diseases
	Neurosurgery diagnosis and treatment
17:00-17:30	Emerging Researchers Forum
Session Remarks by Panellists	
Panel Discussion & Networking	
POSTER SESSIONS & AWARD FELICITATION	
Closing Remarks	

DAY - 2 MAY 18, 2019

SATURDAY MORNING SESSIONS	
08.30-9:15	CONFERENCE ENROLLMENT
09.00-09.15	SESSION INTRODUCTION
Exhibitions start @ 9:00 AM onwards simultaneously with sessions	
DISTINGUISHED LECTURE FORUM	
09.15-10.45	Distinguished Lecture 1
	Distinguished Lecture 2
	Distinguished Lecture 3
Session Remarks by Panellists	
10.45-11.00 Refreshments & One to One "Ties"	
Keynotes & Speakers Sessions	
11.00-12.20	SESSION KEYNOTE
	WORKSHOP/ EXHIBITOR TALK/ SPONSOR TALK
12.20-13.00	SPEAKERS SESSIONS
	Modern molecular and cellular neuroscience
	Neuroradiology and their imaging Techniques
	Biochemical Neuropharmacology
Luncheon & One to One "Ties" 13.00-13.50	
SATURDAY AFTERNOON SESSIONS	
13.50-14.15	SESSION KEYNOTE
13.30-15.30	Speaker Sessions (Cont...)
	Neurological disorders and Health
	Neurotechnology & Neuroinformatics
	Computational Neuroscience & modeling
Advances in Neuropharmacology	
Refreshments & One to One "Ties" 15.45-16.00	
16:00-17:00	Behavioral and Psychiatric Genetics
	Central Nervous System Disorders
	Research methodologies in Neuropharmacology
17:00-17:30	Emerging Researchers Forum
Session Remarks by Panellists	
Panel Discussion & Networking	
POSTER SESSIONS & AWARD FELICITATION	
Closing Remarks	

(Session schedule is subjective to change, will be decided by Session Planning committee)

CALL FOR NOMINATIONS



EMERGING SCHOLAR AWARDS



BEST POSTER AWARDS



LIFETIME ACHIEVEMENT AWARD

Send your proposals to meetings@lexisconferences.com

Guidelines

For Keynote/ Speaker

- All presentations should be in Microsoft PowerPoint format.
- Presentations as well as all audio visual material should be presented in only in English.
- Presentations should be submitted to Organizer at least 2 hours before the session in USB memory stick.
- Presentation Duration: 20 – 30 Minutes.
- Each Talk will be followed by Q & A.

For Poster Presenters

- Poster Dimensions: 1x1 M
- Font style: Arial/Times New Roman in a reasonable font size
- Contents: Poster should include Overview, Introduction, Methods, Results and Conclusions
- Presentation Duration: 10 – 15 Minutes
- Best Poster will be Accredited with certificate & official letter

Book your slot

Registration Details	Jan 17, 2019 Early booking	Mar 07, 2019 Advance booking	May 17, 2019 Onsite booking
Speaker	\$400	\$600	\$800
Delegate	\$500	\$700	\$900
Plan A	\$800	\$1000	\$1200
Plan B	\$950	\$1150	\$1350
Student delegate	\$150	\$250	\$350
Young Researcher (Speaker)	\$250	\$350	\$450
Plan A (Student)	\$700	\$800	\$900
Plan B (Student)	\$850	\$950	\$1050
Poster Presentations	\$200	\$300	\$400

Team Discounts

3+ Delegates 10% Discount

4+ Delegates 15% Discount

5+ Delegates 20% Discount

Sponsor / Exhibitor Opportunities

Stream Sponsor	\$ 8000
Event Sponsor	\$ 5000
Conference Premium Sponsor	\$ 4000
Session Sponsor	\$1500
Awards Sponsor	\$1500
Pre Dinner Sponsor	\$1000
Lanyard Sponsor	\$1000
Conference Bags & Writing Pads Sponsor	\$ 2000
Luncheon Sponsor (Day 1 & Day 2)	\$1000
Break Out /Networking Sponsor	\$1000
Conference Banner/ Standee Sponsor	\$1000
Poster Session Sponsor	\$1500
Workshop Sponsor	\$1000
Exhibitor	\$1999

Visa Information

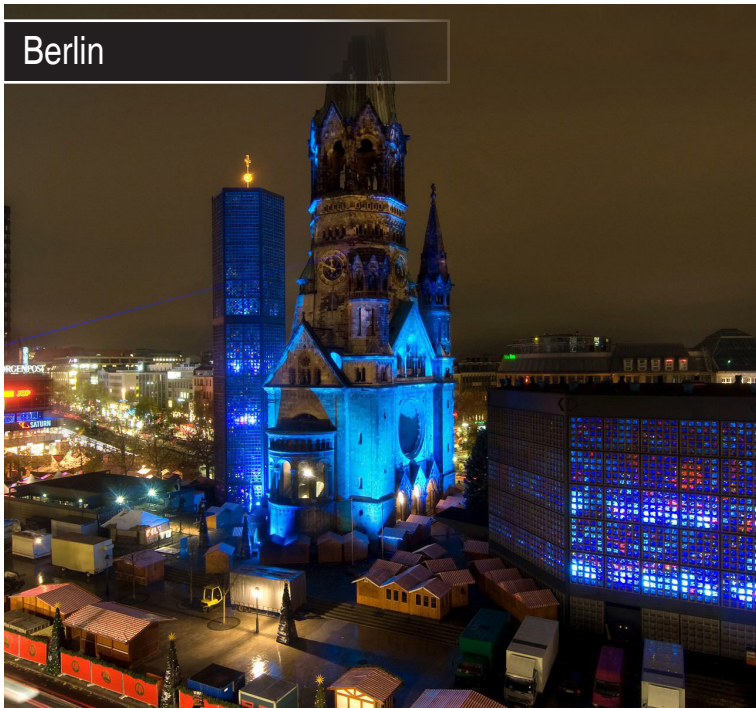
- Only registered clients will get official letter of invitation.
- Attendees need to finish Registration & Authenticated information submission to get official letter of invitation [i.e., Passport (Scan copy), DOB, Mobile Number, Physical Address and Photograph].
- LEXIS do not involve in processing VISA, we assist only by providing official letter of invitation.
- Contact program manager for more information.
- Official Letter of Invitations will be provided only to attend the conference.



Benefits of Sponsoring/Exhibiting at Neuropharmacology 2019

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| <ul style="list-style-type: none"> Exhibition booths Complimentary registrations Promotion of organization in our conference website and related journals sites. Listing in the conference Book, Banners, Flyers Brand briefing @ welcome note & closing Remarks Press Release on company profile & promotion | <ul style="list-style-type: none"> Exclusive online promotion on all our social networking sites Opportunity to organize a symposium/ workshop One-to-One Business Meetings Dedicative slot for Exhibitor Talk / Sponsor Talk Post conference mailing list submission Promotional inserts provided by the sponsors in the congress delegate bags/kits |
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Berlin



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Amenities @ Venue



A delicious, generous breakfast buffet
Served in the Parkside Diner restaurant



Special Kids' Menu
Delight the pickiest of palates with a cast of family-friendly recipes for breakfast, lunch and dinner.



Free Baby Cot (subject to availability and/or upon request at the Hotel)



Free Baby Cot (subject to availability and/or upon request at the Hotel)

Explore Berlin

Berlin is a world city of culture, politics, media and science. Its economy is based on high-tech firms and the service sector, encompassing a diverse range of creative industries, research facilities, media corporations and convention venues. Berlin serves as a continental hub for air and rail traffic and has a highly complex public transportation network. The metropolis is a popular tourist destination. Significant industries also include IT, pharmaceuticals, biomedical engineering, clean tech, biotechnology, construction and electronics. Berlin is home to world-renowned universities, orchestras, museums, and entertainment venues, and is host to many sporting events. Its Zoological Garden is the most visited zoo in Europe and one of the most popular worldwide. With the world's oldest large-scale movie studio complex, Berlin is an increasingly popular location for international film productions. The city is well known for its festivals, diverse architecture, nightlife, contemporary arts and a very high quality of living. Since the 2000s Berlin has seen the emergence of a cosmopolitan entrepreneurial scene.



City Attractions

