

ICNI 2021-2022

2nd International Conference on Noncovalent Interactions

July 18th-22nd 2022 University of Strasbourg, France

EXHIBITION & SPONSORSHIP MANUAL

Dear Sponsors and Exhibitors,

Herewith we cordially invite you to join us for the **2nd International Conference on Noncovalent Interaction** (ICNI - Strasbourg) to be held physically (*in personna*) in Strasbourg, France, on the central campus (Esplanade) of the University of Strasbourg, from Monday 18th to Friday 22nd July 2021. The conference was initially planned for July 18th-23rd 2021, but had to be deferred due to the stenuous world sanitary situation related to the CoViD-19 outburst.

http://icni2021.unistra.fr

The ICNI is a biannual meeting where up to 400 specialists of Noncovalent Interactions from all over the world will meet. This conference will host specialists from all the fileds involving Noncovalent Interactions, fields as various as Supramolecular Chemistry, Catalysis, Chemical Physics, Material Science, Biochemistry or Nanotechnologies.

The conference consists of a great offer of plenary and keynote lectures by speakers with international esteem during plenary and parallel sessions with enough time allotted for discussions. Participants are also invited to present their data in oral or poster presentations, based on the content of their abstracts. Besides the scientific communications and an attractive social program, an exhibition will be staged along the conference with the contribution and participation of sponsors and exhibitors, which should become a key attraction for all the delegates, giving access to up-to-date informations and promoting direct contacts among participants and company representatives.

We believe that ICNI - Strasbourg can be **a relevant showcase** for your company, and we are glad to offer **many options for sponsorship** to suit your interest and budget for this kind of event. The Organizing Commitee offers **numerous alternatives** for you to promote your business and can work with you to create a tailor-made package to suit your company needs.

Please, do not hesitate to contact us for further informations.

On behalf of the local organizing comittee, we welcome you,

Jean-Pierre Djukic, djukic@unistra.fr

Chairman of the ICNI - Strasbourg

GENERAL INFORMATION

Local Organizing committee

Chairman: Dr Jean-Pierre Djukic

Honorary chairman: Pr Jean-Marie Lehn Dr Pierre Braunstein

Pr Georges Wipff Pr Gero Decher

Secretaries: Dr Christophe Deraedt Dr Yann Cornaton

Member: Dr Alain Chaumont Pr Dominique Armspach

Dr Emilie Moulin Pr Sylvie Ferlay
Pr Nicolas Giuseponne Dr Marco Cecchini

Dr Mihail Stadler Pr Rachel Schurhammer

Dr Stéphane Baudron Dr Victor Mamane Pr Vincent Robert Dr Michel Pfeffer

International advisory board:

Pr E. Arunan	Pr D. Braga	Pr A. Callero
Pr JF. Carpentier	Dr S.L. Cockroft	Pr D.C. Crans
Pr M.T. Duarte	Pr C. Eserhuysen Stellenbosch	Pr A. Frontera
Pr P.A. Gale	Pr M.K. Gilson	Pr F. Grepioni
Pr M.F.C. Guedes da Silva	Pr A. Harada	Pr M. Haukka
Pr P. Hobza	Pr F. Huang	Pr W.J. Jin
Pr S. Kitagawa	Dr M.N. Kopylovich	Pr Y. Liu
Pr J. Lundell	Pr A.M. Maharramov	Dr K.T. Mahmudov
Pr S. Matile	Pr P. Metrangolo	Pr M.E.G. Mosquera
Pr D.G. Musaev	Dr D. Nachtigallova	Pr S. Scheiner
Pr HJ. Schneider	Pr E.S. Shubina	Pr A. Stone
Pr E.R.T. Tiekink	Pr F.D. Toste	Pr L. Wang
Pr A.S. Weller	Pr S.E. Wheeler	Pr S.D. Zarić

www.icni2021.unistra.fr

THE INTERNATION CONFERENCE ON NONCOVALENT INTERACTIONS

Noncovalent interactions are **ubiquitous in Nature** and contribute to the **cohesion of chemical systems**. If their existence was long suspected they were firstly taken into consideration by van der Waals in 1873, helping to revise the equation of state for real gases. In comparison to covalent bonds, **intra- and intermolecular noncovalent interactions** are in general locally weak and exhibit much lower energy and directionality, as reflected by the term "noncovalent". Nevertheless, in many cases these interactions can collectively **play a dominant role in synthesis, catalysis and design of materials**. In the first half of the 20th century, these properties have already fueled passionate debates on their origin and nature particularly with the emergence of quantum chemistry with the works of Schrödinger and London. The chemistry of this century is expected to be largely driven by noncovalent interactions and it is timely to establish a general/regular series of **Interanational Conferences on Noncovalent Interactions (ICNI)**.

The first edition of the International Conference on Noncovalent Interaction was held in Lisbon, Portugal, on 2-6 September 2019. First ICNI has been attended by more than 250 participants, representing 36 different countries, from all fileds of science involving noncovalent interactions. This edition has also seen the establishment of a new scientific prize for major works in the field of noncovalent interactions, the van der Waals prize.





The second edition of the ICNI will be held in Strasbourg, France, on 18th-22nd July 2022. An increasing attendance is expected for this edition expected participants. with **up** 400 Scientific fields as multifarious as synhtesis, crystal catalysis, engineering, medicinal chemistry, biochemistry, materials science, polymer science and theoretical chemistry, among others, will once again be covered. The van der Waals prizes 2020 and 2021 will be awarded during this edition.

The third edition of the ICNI is already scheduled to be held in Moscow, Russian Federation, in 2023.

TOPICS

Supramolecular Chemistry	Materials Science		
Chemical Synthesis	Theoretical Chemistry		
Physical Chemistry	Biochemistry		
Nanotechnologies	Catalysis		
Spectroscopy	Polymer Chemistry		
Crystal Engineering	Molecular Recognition		
Green Chemistry	Medicinal Chemistry		

ABOUT STRASBOURG

Strasbourg is a unique city, to such an extend that it has been recognized as **one of the finest cities on the** 'old continent'. It belongs to the tightly closed circle of those rare cities, which, once visited, leave a

lasting impression that time cannot remove.

The city has an outstandingly rich heritage. The city's historical centre, the Grande-Île, is of such cultural value that it has figured since 1988 on **UNESCO's World Heritage List**. In 2017, Neustadt – the German district, built by 1870 – joins the Grande-Île.



Throughout the centuries from the Middle Ages up to today, Strasbourg has forged its distinctive character, based on its two major influence – French and German. It has a unique, surprisingly diversified face.



Strasbourg, well known as **centre of humanism**, has a long history of excellence in higher-education, at the crossroads of French and German intellectual traditions. With **19 Nobel prizes** in total, the University of Strasbourg (over 52000 students and 3300 researchers) is the most eminent French university outside of Paris.

Chemistry in Strasbourg has long been one of the major research centres of France. It is now located in three different campus. The laboratories that are being located at the esplanade area (i. e. where ICNI 2021 will take place) concentrate their research mainly on molecular and supramolecular chemistry.

TRAVEL INFORMATION

Located at the heart of Europe, on the French-German border, Strasbourg is very easy to reach by car, train or airplane. The connection with major European cities is very good. Several international airports offer direct connections to Strasbourg by shuttle or by train.

By airplane:

- Strasbourg-Entzheim International Airport:
 - 15 min away by car
 - 9 min away by train
- EuroAirport Basel-Mulhouse-Freiburg:
 - 1h15 away by car
 - 1h20 away by train
 - 1h30 away with the Strasbourg shuttle
- Baden Airpark:
 - 45 min away by car
 - 1h10 away with the Ryanair shuttle
 - 1h away with the Strasbourg shuttle
- Frankfurt International Airport:
 - 2h away by car
 - 2h45 away with Lufthansa shuttle
- Paris Charles de Gaulle Airport:
 - 2h25 away by train (TGV)

By train:

- Strasbourg Station (Gare de Strasbourg):
 - 15 min away from the University by tram

By car:

- Motorway access by Autoroute A35 from Paris or Lyon
- Motorway access by Autoroute A4 from Paris
- Motorway access by Autobahn 5 from Frankfurt a. M. or Basel





July 18th-22nd 2022 • University of Strasbourg, France

CONFERENCE VENUE

The conference will be held on the central campus (Esplanade) of the University of Strasbourg, in the Patio building.

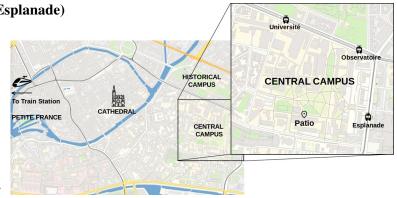
Address: Le Patio

rue René Descartes

F-67 000 STRASBOURG

• Strasbourg's central campus (Esplanade)

Only 15 minutes walking from the heart of Strasbourg's old town, the Esplanade campus is the main and largest campus of the University of Strasbourg. Located close to the historical campus and the University palace (where the gala dinner will be held), the central campus is home of three of the Chemistry research units of the University, among other research units in many different fields of science (biology, geology, physics,...).



Easily accessible, the campus is served by three different tramway lines, one of which comming directly from the train station (15 minutes ride).

The Patio



One of the most iconic buildings on the central campus, the Patio has recently been fully renovated. It houses the Cavaillès amphitheater, a 600 sitting-places lecture hall where the plenary sessions of the conference will take place. Lectures from parallel sessions will be held in smaller 250 sitting-places lecture halls of the same building.

Coffee breaks, poster sessions, as well as the welcome coktail and the farewell buffet, will be hosted next to Cavaillès amphitheatre, in the main hall of the Patio.

CONFERENCE PROGRAM

Spanning over five days, the scientific program of the conference will be divided into different plenary and parallel sessions, interspersed with different coffee breaks and social events.

The conference will open with **an Honorary Pleanry Lecture** by Nobel Prize of Chemistry 1987, Jean-Marie Lehn (University of Strasbourg). Highlights of the conference will be **2 Cross-cutting Special Plenary Lectures** by Pr Vivian Wing-Wah Yam (University of Hong-Hong) and Pr Angela Casini (Technical University of Munich), and **2 Extended Plenary Lectures** by Van der Waals prize laureates. **14 Plenary Lectures** will also animate the scientific program, alongside **18 Keynote Lectures**, **33 Invited Lectures** and **36 Oral Communications**. These more than one hundred speakers will cover the whole spectrum of modern research about Noncovalent Interactions. **2 poster sessions** will also be organized, before which the opportunity will be offerd to PhD students to advertize their research in **36 Flash Presentations**. A satellite IUPAC Workshop on Noncovalent Interactions will also be hosted after the ICNI on Friday 22^{nd} July afternoon.

Wednesday 20th July afternoon will be left free of communications and dedicated to social activities, before the traditional conference dinner in the evening. Different activities will be offered to the participants to discover the city of Strasbourg and its richnesses.

r			-1			-13			-13						
08:00	M	onday 18	g ^{tn}	Tı	iesday 19) ^{tn}	Wednesday 20 th		Thursday 21st		Friday 22 nd				
08:30 -		Registration	****												
						Van der Waals prize introduction				Keynote	Keynote	Keynote			
09:00			Cross-cutting Plenary Lecture		Van der W	Van der Waals Prize Plenary Lecture		Cross-cutting Plenary Lecture		Invited	Invited	Invited			
09:30												Invited Comm.	Invited Comm.	Invited Comm.	
10:00 -	- Honorary Plenary Lecture		ecture	Plenary Lecture		Van der W	Van der Waals Prize Plenary Lecture		Plenary Lecture		e	Comm.	Comm.	Comm.	
10:30					Coffee break		1		Coffee break		Coffee break				
11:00		Coffee break		Keynote	Keynote	Keynote		Coffee break		Keynote	Keynote	Keynote			
11:30 -	1	Plenary Lectur	e	Invited	Invited	Invited	Plenary Lecture		e	Invited	Invited	Invited	Plenary Lecture		
				Invited	Invited	Invited				Invited	Invited	Invited	Plenary Lecture		
12:00 -	1	Plenary Lectur	e	Comm.	Comm.	Comm.	1	Plenary Lectur	e	Comm.	Comm.	Comm.		,	
12:30				Commis	Commi	Commit	Invited	Invited	Invited	Comm. Comm. Comm.		Commi	Closing		
13:00 -	Lunch				Lunch		Comm. Comm. Comm.		Lunch						
13:30 -				Lunen				Luncii		Farewell buffet					
14:00						Social buffet									
14:30 -	Plenary Lecture		e	1	Plenary Lectur	e			1	Plenary Lectur	e				
15:00 -	Plenary Lecture		1	Plenary Lectur	e				1	Plenary Lectur	e				
15:30		Coffee break			Coffee break		1				Coffee break				
16:00	Keynote	Keynote	Keynote	Keynote	Keynote	Keynote						IUPAC Workshop			
16:30	-		-			-			Keynote	Keynote	Keynote	1	UPAC Worksho	Ф	
17:00	Invited Invited	Invited Invited	Invited Invited	Invited Comm.	Invited Comm.	Invited Comm.				Invited Comm.	Invited Comm.	Invited Comm.	-		
17:30 -	Comm.	Comm.	Comm.	6 Flashs	6 Flashs	6 Flashs		Social afternoo	es	6 Flashs	6 Flashs	6 Flashs			
	Comm.	Comm.	Comm.												
18:00	30 - Welcome cocktail														
18:30 -				Poster Session				Poster Session							
19:00 -					1										
19:30															
20:00 -															
								Gala dinner							

The list of Plenary and Keynote Lectures speakers is available on our website: icni2021.unistra.fr

SPONSORSHIP OPPORTUNITIES

Sponsors can be an **active part of the organization**, creating tailor-made messages to strike the target. We have studied several tools in order to offer **different marketing activites**, to communicate and promote our conference in close relation with our sponsors requierments.

Your implication in our conference can take several different forms by sponsorizing a session, an event, a prize or a scholarship or by any advertisement activity during the course of the conference.

Every sponsor will be provided with the following services:

- Your company name and logo will be **displayed on the conference website**, with a link to your company website.
- Your company name and logo will be **displayed in the scientific program** (paper version and electronic version).
- Your company promotional gifts (lanyards, pens, notepads,...), flyers or leaflets (to be provided) can be **included in the conference welcome bags** to be handed to all participants upon arrival.
- Your company will be advertised and acknowledged during the conference.

If you wish to sponsor the ICNI – Strasbourg, please fill in the joint "Sponsorship and exhibit form" and follow the instructions on page 3 of the "Sponsorship and exhibition form".

Should you require any further information or discussions, we are available to answer your questions.

For any sponsor inquiry, or to offer us your sponsorship, please do not hesitate to contact us:

Michel Pfeffer, pfeffer@unistra.fr, and Yann Cornaton, cornaton@unistra.fr Sponsorship managers of the ICNI 2021-2022

SPONSORED SESSIONS/EVENTS

Spanning over five days, the scientific program of the conference will be divided into different plenary and parallel sessions, interspersed with different coffee breaks and social events. You can chose to either sponsor these events on an exclusive basis or, if this option has not been chosen it may be shared between different sponsors (for a lower price).

We offer the oppotyunity to sponsor the different sessions and lectures that will be delivered during the conference.

- Opening Honorary Lecture, by Nobel Prize of Chemistry 1987, Pr Jean-Marie Lehn (University of Strasbourg),
- 2 Cross-cutting Special Plenary Lectures, one by Pr Vivian Wing-Wah Yam (University of Hong-Kong) and another by Pr Angela Casini (Technical University of Munich), -you may chose to sponsor one or both lectures-
- **2 Extended Van der Waals Prize Plenary Lectures,** by the 2020 and 2021 laureates of the prize, -you may chose to sponsor only one lecture or the whole session (cf. next page)-
- 14 Plenary Lectures, -you may chose to sponsor one lecture or a whole session (2 consecutive lectures)-
- 21 Parallel Sessions, comprising Keynote Lectures, Invited Lectures and Oral Communications.

We also offer the opportunity to sponsor the different social events that will bring all participants together outside of the scientific program.

- **Poster sessions,** 2 of them to be helds on Tuesday 19th and Thursday 21st July evening. These sessions will be accompanied by local snack food (bretzels, knacks,...) and bier. -you may chose to sponsor one or both of them-
- Coffee breaks, 8 of them during the whole conference -you may chose to sponsor them one by one or several at a time-
- Welcome cocktail, to be held in the Patio on the first evenig of the conference (Monday 18th July),
- Social buffet, to be held in the Patio before the departure to social activities on Wednesday 20th July,
- **Farewell buffet,** to be held in the Patio on Friday 22nd July noon, after the last session, before the beginning of the IUPAC Workshop.
- Gala dinner, to be held in the University Palace, on the Historical Campus of the University of Strasbourg on Wednesday 20th July,
- Social afternoon activities, four activities will be offered to the participants on Wednesday 20th July in the afternoon: guided tour of Strasbourg, visit of the cathedral, riverboat ride on the canals or visit of the cellar of the civilian hospices, -you may chose to sponsor either one of these activities or all of them-

The compagny name and logo of the sponsor of any of these events will be advertised and acknowledged at the beginning of the event and visuals of the sponsor (to be provided) will be displayed during the event according to procedures that will be defined together by the sponsor and the organizing comitee.

AWARDS

Van der Waals prize

On the occasion of the first International Conference on Noncovalent Interactions (ICNI 2019), held in Lisbon, the International Advisory Board has formally agreed on a proposal, from the Chairs of the Conference, for the establishment of a prize, named **van der Waals prize**, to distinguish scientists of high scientific merit who have **contributed in an outstanding way to the development of the field of noncovalent interactions in science**. It was further agreed that this prize should distinguish a young (younger than 45) and a senior (older than 45) scientists in alternating years, young scientists on even years and senior on odd years.

Both 2020 and 2021 van der Waals prizes will be presented to the laureates (the young and the senior ones) during ICNI 2021-2022. To this occasion, the 2021-2022 organizing committee would like to offer the awardees a sponsored donation (V.A.T. free) in addition to the prize diploma. We are therefor looking for a sponsor to provide this donation for both laureates and to sponsor the van der Waals plenary session. This session will be held on the third day of the ICNI 2021-2022, Wednesday 20th July) and will consist in a 15 minutes introduction ceremony followed by a 45 minutes plenary lecture by each of the two laureates (2h session questions included). If you wish to sponsor this session in addition to covering for the prize, the visual of your company (to be provided) will be displayed on the conference stage during the whole session and your logo will appear on all documents related to the van der Waals prize.

The sponsoring of the prize alone should consist in two donations of $1\,000\,$ each (V.A.T. free) to be given to the laureates. You may additionally include anything else in kind (e.g. scientific book related to the noncovalent interactions field, subscription to a scientific journal, voucher for open-access publication,...) as reward to the prize, if you wish so. Additional sponsorizing fees should be covered if you also wish to sponsor the session (fees can be debated if you cover the prize together with sponsoring the session).

Poster prize

During the first edition of the ICNI, five poster prizes have been awarded to **young scientists** (PhD students or post-doctoral fellows). The 2021-2022 organizing comitee would like to pursue the tradition of **poster prizes for young researchers**. We are therefor looking for sponsors to provide donations as reward for the different poster prizes.

The sponsoring should consist in a $100 \in$ donation (V.A.T. free) to be given to the laureate plus sponsoring fees of $400 \in$ + V.A.T. for the conference organizer per prize. You may also include anything else in kind (*e.g.* scientific book related to the noncovalent interactions field, subscription to a scientific journal, voucher for open-access publication,...) as reward to the prize in addition to the donation or as a replacement, if you wish so.

SCHOLARSHIPS FOR STUDENTS

The development of science and especially of emerging fields as noncovalent interactions relies on the **implication of young and future researchers**. Also conferences are the place where new scientific relations can be made and where PhD students might make interesting contacts to prepare their future career. Some research groups might not benefit from enough fundings to send their PhD students to large **international conferences** such as the International Conference on Noncovalent Interactions, thus narrowing the spectrum of opportunities presented to them.

In this context, the ICNI - Strasbourg organizing committee would like to **support the participation of several PhD students** by providing a financial help for them to attend the conference. As registration fees for a student in early registration is fixed to $450 \in$, we would like to implement a scholarship system by which the recipient will benefit from a donation that would cover these registration fees.

The scholarship awarding conditions are still to be defined, but we do believe that these donations should be ideally directed toward students working in universities of **economically disfavoured countries**. However, the conditions of attribution of those fellowships might be discussed with the sponsor interested by such donations.

The price of each scholarship will be no more than the coverage of registration fees, i.e. 450 \in (V.A.T free), per PhD student.

ADVERTISEMENT OPPORTUNITIES

We offer different advertising opportunities for your company. You may chose one or several of the options presented below:

Advertising page in the scientific program:

The scientific program is an important reference point during the conference, a dedicated page in it ensures visibility for your advertisement. The price of the page depends on its position in the program: internal page, inside cover $(2^{nd} \text{ or } 3^{rd})$ or back cover.

• Signage:

Signage for the conference will be placed all over the campus to direct to the conference venue. Having your logo on theses signs ensures visibility not only towards participants but also toward the research staff of the different units present on the campus (chemistry, physics, biology, geology,...).

Exhibition booth space:

An exhibition booth to promote your products grants you direct access to all the participants. We offer the possibility to book a booth space at the conference venue. (Includes the registration for a representative of your company with access to all lectures, coffe breaks, lunchs and buffets.)

Oral presentation:

We also offer the opportunity to present your company's products and/or services in one of the lecture halls as an oral presentation. (Includes the registration for the speaker of your company with access to all lectures, coffee breaks, lunchs and buffets.) Two formats are proposed, at different price:

- Parallel session: 15 minutes presentation in one of the parallel sessions,
- Satellite session: 30 minutes presentation at the same time than one of the poster sessions.

• Electronic advertisement on USB stick:

An electronic version of the scientific program on a USB stick will be handed to each participant in the conference welcome bag. Your electronic documentation can be added on this stick, this way more information about your products/services can be given to the participants.

• Bag inserts:

Your company's promotional gifts (lanyards, pens, notepads,...), flyers or leaflets (to be provided) can be included in the conference welcome bags to be handed to all participants at arrival.

Customization of the conference welcome bag or USB key:

The conference welcome bag can be customized with your company logo alongside the conference one, either exclusive or shared with other companies. The USB stick can also be customized as well either exclusively with your logo or together with the conference one.



PRICE LIST

Sponsored session

•	Opening honorary lecture (by JM. Lehn):	4 000 € (excl. Taxes)	4 800 € (incl. taxes)
•	Cross-cutting special plenary lecture:		
	• One lecture:	2 000 € (excl. taxes)	2 400 € (incl. taxes)
	• Both lectures:	3 500 € (excl. taxes)	4 200 € (incl. taxes)
•	Van der Waals prize session:	3 500 € (excl. taxes)	4 200 € (incl. taxes)
•	Plenary lectures:		
	• One lecture:	1 500 € (excl. taxes)	1 800 € (incl. taxes)
	• Two lectures session:	2 500 € (excl. taxes)	3 000 € (incl. taxes)
	Three lectures session:	3 500 € (excl. taxes)	4 200 € (incl. taxes)
•	Parallel session:	1 500 € (excl. taxes)	1 800 € (incl. taxes)
•	Poster session:		
	• One session:	1 000 € (excl. taxes)	1 200 € (incl. taxes)
	• Both sessions:	1 800 € (excl. taxes)	2 160 € (incl. taxes)

Sponsored events

•	One coffee break:	1 000 € (excl. taxes)	1 200 € (incl. Taxes)
•	Two coffee breaks in a day:	1 800 € (excl. taxes)	2 160 € (incl. taxes)
•	Welcome cocktail:	1 300 € (excl. taxes)	1 560 € (incl. Taxes)
•	Social buffet:	1 300 € (excl. taxes)	1 560 € (incl. taxes)
•	Farewell buffet:	1 300 € (excl. taxes)	1 560 € (incl. taxes)
•	Gala dinner:	1 500 € (excl. taxes)	1 800 € (incl. taxes)
•	Social afternoon activity (per activity):	1 500 € (excl. taxes)	1 800 € (incl. taxes)

Sponsored prizes

• Van der Waals prizes: 2 000 € (1 000€ per prize) tax free donation

One poster prize (price per prize): 400 € (excl. taxes) 480 € (incl. Taxes)

+ 100 € tax free donation per prize

Sponsored scholarships

PhD student sholarship: 450 € (tax free) per student

PRICE LIST

Advertisement

Advertizing	nage in	the	scientific	nrogram:
Auveruzing	page m	unc	SCICITUITC	program.

•	Inside page:	2 000 € (excl. Taxes)	2 400 € (incl. taxes)
•	Inside cover (2 nd or 3 rd):	2 500 € (excl. Taxes)	3 000 € (incl. taxes)
•	Back cover:	3 000 € (excl. taxes)	3 600 € (incl. taxes)

Signage:

•	Exclusive:	3 000 € (excl. Taxes)	3 600 € (incl. taxes)
•	Shared:	1 500 € (excl. Taxes)	1 800 € (incl. taxes)

• **Booth space:** $5\,000\,$ € (excl. Taxes) $6\,000\,$ € (incl. taxes)

Oral presentation:

In a parallel session: $5000 \in (\text{excl. taxes})$ 6 000 € (incl. taxes)
As a satellite session: $7000 \in (\text{excl. taxes})$ 8 400 € (incl. taxes)

Conference bag customization*:

• Exclusive: 3 000 € (excl. taxes) 3 600 € (incl. taxes) • Shared: 2 000 € (excl. taxes) 2 400 € (incl. taxes)

USB key customization*:

Exclusive: 3 000 € (excl. taxes) 3 600 € (incl. taxes)
 Shared with ICNI logo: 2 000 € (excl. taxes) 2 400 € (incl. taxes)

Bag inserts only[†]: $500 \in (\text{excl. taxes})$ $600 \in (\text{incl. taxes})$

• **Electronic advertisement on USB key:** 2 500 € (excl. Taxes) 3 000 € (incl. taxes)

^{*}production cost not included

[†]to be provided





We hope to see you at ICNI - Strasbourg