

The 21th International Symposium on Olfaction and Electronic Nose



The 21st International Symposium on Olfaction and Electronic Nose (ISOEN 2026)

PARTNERSHIP OFFERS

Chongqing, China | May 17-20, 2026

Official Website: https://www.isoen2026.org/

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Partnership Offers



The 21st International Symposium on Olfaction and Electronic Nose (ISOEN 2026) will take place in Chongqing, China during May 17-20, 2026. ISOEN is the leading scientific conference dedicated to advances in artificial olfaction, taste, and related technologies. It brings together researchers and industrial partners around the world to present and discuss the latest innovations in electronic noses, biosensors, and machine olfaction. Since its inaugural conference in France in 1994, ISOEN has successfully held 20 editions in various cities worldwide, attracting numerous industry experts, scholars, and practitioners from across the globe to participate. This is the first time ISOEN will be held in China. The conference organizers for ISOEN 2026 is Prof. Fengchun Tian and Prof. Lei Zhang from who will welcome participants to Chongqing University, Chongging, one of the most dynamic and technologically advanced cities in China.



Through this prestigious international platform, we will provide sponsoring enterprises with comprehensive publicity and development opportunities. We hereby warmly invite enterprises across relevant industries worldwide and other potential partners to participate in this conference. Let us join hands in collaborative efforts to advance our industry and facilitate the transformation of outcomes for mutual benefits.

We look forward to welcoming you to an exciting and inspiring conference in Chongqing, China, in May 2026!











TOPICS OF INTEREST

E-noses & E-tongues

Including but not limited to sensor array based, VOC analysers, IMS, optical based systems etc.

> Odor and Gustatory Perception

Mechanism, impact, applications.

Olfactory Display

Novel technologies, wearable device, virtual reality.

Data Analysis

Classification and quantification techniques (machine learning, bioinspired algorithms, AI based algorithm etc.), improvement of metrological performances (drift, baseline stability, sensitivity, selectivity, interferences, reproducibility, etc.)

> Regulations and Standards

E-nose, e-tongue or related sensors.

Gas and taste and related Sensors

Chemical sensors, olfactory biosensors, cell-based olfactory sensors, receptor-based sensors, bioinspired smell and taste sensors; novel detection principles, sensitive materials, sensor arrays, etc.

Odor Sampling

Odor/ gas/liquid sampling (static or dynamic sampling, headspace analysis, pre-concentration, storage, etc.

▶ IoT and Robotic Systems

Related to sensor arrays for odors, tastes, and complex gas/liquid mixtures detection.

> Applications

Medical, industrial, agriculture, environmental, food and beverages, cosmetics & fragrances, forensic, anti-terrorist, energy (such as hydrogen detection) etc.



Special Sponsorship Package

Sponsorship Category	Max Available	Benefits	Value (USD)
Industrial Forum Sponsorship	1	 Corporate representative to attend the forum and deliver a keynote address as a guest speaker; The sponsor independently handles forum content planning, and invitations for speakers and attendees; Forum information featured in the conference's external promotions; Dedicated corporate presentation slot during the forum (5 minutes); Sponsor's promotional video played before the forum begins (5 minutes); Company logo featured on the conference official website and other online promotional materials; Company logo printed on the conference handbook; Two complimentary delegates with conference materials and meal tickets (including the forum speaker). 	\$ 4200
Competition Sponsorship	3	 Corporate representative to attend the competition and deliver an opening speech as a guest speaker; Company name and logo displayed on the main screen during the awards ceremony; Company logo featured on the conference official website and other online promotional materials; Company logo printed on the conference handbook; One complimentary delegates with conference materials and meal tickets. 	\$ 2100
Banquet Sponsorship	ſ	 Corporate representative to attend the banquet and deliver a guest speech; Sponsor's promotional video played prior to the banquet (5 minutes); Corporate representative to present awards to recipients as a ceremonial presenter; Company logo professionally integrated in the banquet presentation slides; Company logo featured on the conference official website and other online promotional materials; Company logo printed on the conference handbook; Two complimentary delegates with conference materials and meal tickets. Company logo printed on the banquet ticket. 	\$ 4200

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Value & Benefits	Ехһірі	Platinum	Gold	Silver	Conference Bag	Notebook	Lanyard	Coffee Break	Lunch
Package Value (USD)	\$ 1,000	\$ 5,000	\$ 2,500	\$ 1,200	\$ 1,000	\$ 500	\$ 500	\$ 1,000	\$ 1,000
Max Available	Unlimited	m	ю	4	1	1	1	\$	3
Complimentary Delegates (Conference Materials & Meal Tickets Included)	1	ĸ	7	1	•	•	,		
One Backdrop (W×H)		2.5m×3m	2m×3m	2m×3m					
Exhibition Table (L:1.83m W:0.45m)	1	2	1	1					
Company Logo on the Conference Website and Online Promotional Materials	7	7	7	7	7	>	7	>	>
Company Logo on the Thematic Backdrop		7	7	7	,				•
Company Logo on the Conference Handbook	7	7	7	7	7	7	7	>	>
Full-Color Advertisement in Conference Handbook	٠	1 Page	1 Page		,				
Corporate Promotional Materials Insert in Conference Bag		Company Brochure	Flyer	ı		,	,	,	
Video During the Conference Opening Day		Coffee Break		•		ı	,	·	ı
Company Logo on Conference Bag					7				
Company Logo on the Notebook		•	,			7		,	,
Company Logo on the Lanyards		1	1	•		•	>	1	-
One Roll-up Banner (Provided by the Sponsor) Area Display Spot at the Main Conference's Coffee Break; Logo Display at the Coffee Break Area of One of the Technical Sessions		,	ı			ı	,	7	
Company Logo on the Lunch Tickets (Valid for One Lunch Session)		•	•		•	•	•	•	7
1 Day Pass	\$ 200	,	•	,	•	٠			•



Notes:

- 1. Sponsors shall provide print-ready artwork files for handbook advertisements, which will be collected and printed by the conference secretariat.
- 2. Corporate promotional materials for conference bag inserts shall be provided by sponsors.
- 3. Sponsors shall provide production-ready files for booth backdrops, to be collected and manufactured by the conference secretariat.
- 4. The 1-day pass grants access to any single day of the conference (includes admission and lunch on that specific day; conference materials excluded).



As the world's premiere technical conference in artificial chemoreception, ISOEN 2026 will bring approximately 200 participants from academic, research and corporate organizations.

The exhibition will be closely integrated with the technical program through tutorials, plenary sessions, sensor and sensor systems demonstrations and social activities for delegates and exhibitors alike.

To begin the booking process for exhibiting and sponsoring at ISOEN 2026 contact us today!



- √ 1 DAY PASS: \$200
- ✓ OFFICES FOR B2B AVAILABLE ON DEMAND

Benefits of your support...

- A High qualified visibility;
- Improved brand awareness in a recognized event;
- Promotion of your products/services to a motivated and qualified audience;
- Retworking and business contacts!

Additional information can be found at

https://www.isoen2026.org/

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