

## GAS ANALYSIS 2026: A SCIENTIFIC SUMMIT WITH GLOBAL INDUSTRIAL IMPACT

From **27 to 29 January 2026**, Paris hosted the international gas analysis community on the occasion of the **GAS Analysis symposium**, organised as part of the **Hyvolution Paris** tradeshow at Porte de Versailles.

### An international success, once again confirmed

The GAS Analysis Symposium confirms its position among the leading global events in gas analysis. It brings together high-level scientific expertise and a dynamic industrial ecosystem, with an international presence that continues to grow. This momentum is reflected in tangible indicators:

- ✦ **260 participants** representing **30 different countries**, with a strong **industrial presence (69%)** alongside **institutional stakeholders (31%)**
- ✦ **100 oral and poster presentations**, covering topics such as gas metrology, hydrogen, decarbonisation, climate and air quality, industrial innovation, chemometrics and digital tools
- ✦ **1 round table** on the future role of gas analysis in 2050 and **1 masterclass** on measurement uncertainties in the sector
- ✦ The GAS Analysis exhibition area, which welcomed **34 exhibitors**
- ✦ **Boosted networking opportunities** through the **GAS Analysis HUB**, a central meeting point fostering rich and spontaneous exchanges between participants. As well as the **Gala Evening** at the Pavillon de Bercy – Musée des Arts Forains, in a magical Venice Carnival atmosphere, conducive to more open and authentic discussions.

These results confirm the position of GAS Analysis as a leading international event for gas analysis. The diversity of profiles and the quality of the scientific content demonstrate its ability to bring the ecosystem together around major technological and environmental challenges.

By anticipating changes in the sector, GAS Analysis is establishing itself as a true catalyst for innovation and a strategic crossroads for today's and tomorrow's stakeholders.

### GAS Analysis x Hyvolution: a winning synergy

The Hyvolution Paris exhibition brought together **400 exhibitors** and welcomed nearly **12,100 international visitors**, confirming its role as a key platform for the hydrogen sector. A genuine working space at an industrial scale, the exhibition was shaped by business discussions, financing exchanges, partnership signings and concrete feedback from experience. This momentum clearly illustrates the sector's transition into a phase of deployment and implementation.

Within this structuring ecosystem, GAS Analysis naturally finds its place. By providing scientific and technical insight into the challenges of gas and hydrogen measurement and analysis, the symposium enriches the strategic discussions driven by the exhibition.

The complementarity between the two events was reflected in a strong overlap of audiences: industrial, institutional and academic stakeholders moved between the different spaces, sharing knowledge and feedback, thereby strengthening synergies and the overall coherence driving the sector.

## What participants had to say...

« Many thanks to the organising committee for putting together an exceptional programme. The presentations were high quality, relevant, and thought provoking. It was a rewarding 3 days that sparked new insights and valuable connections. »

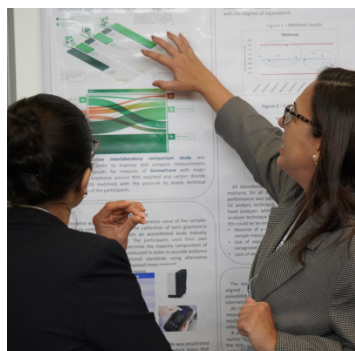
**Meghan Beattie** - National Research Council Canada (award for the best oral presentation, voted by the audience)

« GAS Analysis 2026 was very inspiring. It was the first time for both me and our new product, the Bosch Optical Gas Spectrometer. I highly valued the technical insights, the engaging discussions and the openness of the community. Thank you for this great experience. »

**Alexander Stratman** - Robert Bosch (award for the best poster presentation, voted by the participants)

« GAS2026 featured excellent technical discussions on contemporary challenges in gas analysis. The quality of presentations, diversity of backgrounds, and depth of expertise made for valuable exchanges. Thank you for bringing together such a strong global community. »

**Christopher Bamforth** - NPL (award for the best oral presentation, voted by the committees)



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**About CFM – Collège Français de Métrologie:** The Collège Français de Métrologie (CFM) is an association (network, resources, events) bringing together over 400 member companies and laboratories and more than 700 individual members. The mission of CFM is to promote best practices in metrology across all actors in the measurement field. CFM has been organizing the GAS Analysis congress since 2022, although the congress itself has existed since 1999.

### **Press Contact:**

Théo Ravailier – Project Manager  
+33 (0)4 99 58 85 88 - [gas@cfmetrologie.com](mailto:gas@cfmetrologie.com)  
[www.gasanalysisevent.com](http://www.gasanalysisevent.com)