

FEATURE

7th EspeQBrazil and 16th RSAS Discussed Advances in Chemical Speciation and Atomic Spectrometry

The 7th Brazilian Meeting on Chemical Speciation (7th EspeQBrasil) was held on November 26-27, 2023, and the 16th Rio Symposium on Atomic Spectrometry (16th RSAS) was held on November 28-30, 2023. Both meetings take place every two years and this time the 7th EspeQBrasil and the 16th RSAS were held together at the Dall'Onder Grande Hotel, in the city of Bento Gonçalves, Rio Grande do Sul (RS), Brazil. This joint meeting aimed to bring together experts from universities, research institutes, companies, laboratories, and industry for a worldwide discussion on the latest advances in various areas related to chemical speciation and atomic spectrometry.

All participants had the opportunity to explore emerging trends and their applications in various fields such as environmental, food, pharmaceutical, biological, geological, industrial materials, and other interesting areas.



Opening ceremony of 7th EspeQBrazil and 16th RSAS. Photo: Lilian Freitas

The events featured nearly 30 renowned speakers from more than 14 countries, including Germany, England, France, USA, Poland, Spain, Argentina, Uruguay, and Canada, among others, in the fields of chemical speciation and atomic spectrometry.

The two events were coordinated by researchers from the Chemistry and Chemical Engineering Postgraduate Programs of the Federal University of Santa Maria (UFSM, RS, Brazil).

Participants also had the opportunity to visit an exhibition of the companies sponsoring the events. Some of the companies present were Nova Analitica, Thermo Fisher, Analytik Jena, Agilent, SENS, and Vert.



Exhibition area of the event. Photo: Lilian Freitas

Source: 7th EspeQBrazil and 16th RSAS