



Asociación Internacional de Hidrogeólogos Grupo Español



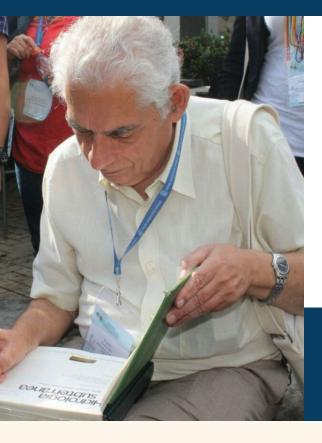
Asociación Internacional de Hidrogeólogos Capítulo Mexicano

Lección Magistral Emilio Custodio

Objective of the Lecture

The Emilio Custodio Lecture promotes interest and excellence in groundwater research and management. It honours the legacy of Professor Emilio Custodio, a prominent Spanish hydrogeologist, who made important contributions to the knowledge and sustainable management of groundwater resources, and was president of the International Association of Hydrogeologists between 2000 and 2004.





Call for Lecturers

Who can be a candidate for Lecturer?

Researchers, scientists or technicians with outstanding contributions in hydrogeology, interested in being speakers at the Emilio Custodio 2026 Lecture to give lectures in Spanish that disseminate advances and good practices on groundwater.

Organization of the 2026 edition:

International Association of Hydrogeologists (IAH), its Spanish National Chapter (AIH-GE), and its **Mexican National Chapter**.

Presentations

- Primary language: Spanish
- International scope: at least one remote session in English.
- At least one face-to-face session in Mexico, UNAM José Guadalupe Aguilera Auditorium, Institute of Geology.
- Depending on the budget, more face-to-face sessions may be planned.

Topics of interest

Areas of research in which Emilio Custodio excelled, including: environmental, hydrogeochemical and isotopic studies; coastal aquifers; recharge studies; volcanic aquifers; groundwater and hydroethics governance.

Topics should be linked to global and regional challenges, such as overexploitation, pollution, saline intrusion, and climate change.

Required documentation

- 1. Candidate's short CV (2–4 pages)
- 2. Proposed title for the Lecture
- 3. Summary of the content of the Lecture
- 4. Additional information that the candidate considers relevant





January 15

Deadline for nominations

Sending nominations to aih-ge@aih-ge.org

Selection criteria

- · Bilingual presentation capability (Spanish face-to-face / English online) · Thematic relevance · Significant contributions to hydrogeology · Ability to inspire the audience
- · Promoting diversity ·

Lecturer's commitments

- Authorization to record and disseminate the Lecture for educational and scientific purposes
- Use of the material for education and outreach only, not for commercial purposes
- Adherence to principles of academic integrity and cultural respect