

Invitation to CAR-PFAS Japan in September 2026

Dear professional PFAS researchers,

It is our great pleasure to invite you to share your valuable insights on the state-of-the-art findings and technologies in PFAS science at Geotech 2026 (Tokyo) and SETAC (Tsukuba). You are cordially invited to join the following events:

A meeting room will be freely available for discussions and exhibitions on the fourth floor of the Tsukuba International Congress Center (the same building as SETAC), from September 21 to 23.

A bus tour to PFAS laboratories in Tsukuba, including AIST, NARO, and others, will be offered (two hours on-site tour including bus transportation, in the morning and afternoon, on September 22 and 23).

AIST : https://www.aist.go.jp/aist_e/about_aist/ , NARO : <https://www.naro.go.jp/english/index.html>

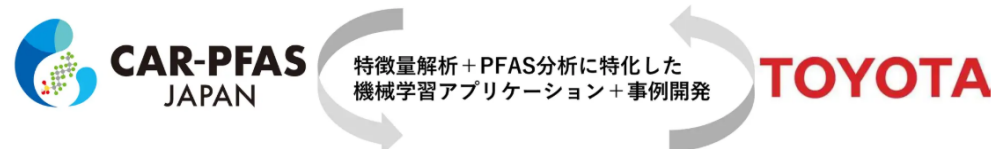
A VIP roundtable about PFAS problems and solutions will be held on September 23 (Wednesday), 16:00–18:00, followed by a social gathering with light refreshments (the same building as SETAC or near to the shopping mall).

A whole day VIP roundtable on CAR-PFAS will be held on September 24 (Thursday) in Kurita Co. (Akishima, Tokyo) including on-site tour about PFAS wastewater treatment facility and lunch (<https://www.kurita-water.com/en/>).

If you can visit Tokyo earlier, you have opportunity to join in the biggest PFAS exhibition “Geotech 2026” in Tokyo Big Site (September 16 to 18) free of charge (<https://www.sgrte.jp/>, <https://www.sgrte.jp/pfas/>).

Please contact the CAR-PFAS office (pfas.info@campuscreate.com) or Dr. Yamashita (nob.yamashita@aist.go.jp) to register for the above events by September 11.

Dr. Nobuyoshi Yamashita / CAR-PFAS Japan / AIST



What is the PFAS Consortium?

Organization Name

Consortium for analysis and remediation of per- and poly fluoroalkyl substances

History

The consortium was established on June 21, 2021, as an internal organization of AIST (National Institute of Advanced Industrial Science and Technology), with the aim of disseminating technology seeds developed at AIST and the latest international research findings to domestic industries and local governments, thereby enhancing PFAS countermeasure technologies (measurement and treatment) in Japan.

Originally intended as a three-year initiative, the consortium's activities were extended until March 2025 due to strong interest in its continuation.

Starting in April 2025, the consortium will transition to a new structure, with Campus Create Co., Ltd. serving as the secretariat, and will continue its activities as a voluntary organization.

We are TLO 2.0 and any international business, agreement and MOU with industry, academia and government in Japan can be coordinated using efficient matching work.

Please visit us,

https://www.campuscreate.com/global/business/services/car-pfas_japan/

