

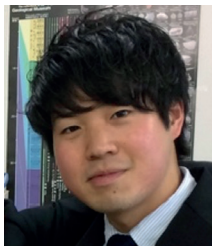


International Association of Geochemistry

www.iagc-society.org

advanced research including measuring trace elements via LA-ICP-MS and dating by U-Pb isotopes for geographic origin determination and to demonstrate their usefulness.

JAMS Research Paper Award to Keisuke Eshima



The JAMS Research Paper Award goes to author **Keisuke Eshima** for his paper "Anatomy of Shaku-dake high-Mg diorite, southwest Japan: Lithofacies variations and growth process of high-Mg diorite stock," which was published in the 2021 *JMPS* (vol. 116, pp 83–95), and to authors **Yuichiro Mori**, **Hiroyuki Kagi**, **Sho Kakizawa**, **Kazuki Komatsu**, and **Arisa Sano** for their paper "Neutron diffraction study of hydrogen site occupancy in $\text{Fe}_{0.95}\text{Si}_{0.05}$ at 14.7 GPa and 800 K," which was published in the 2021 *JMPS* (vol. 116, pp 309–313).



Yuichiro Mori



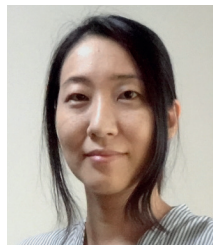
Hiroyuki Kagi



Sho Kakizawa



Kazuki Komatsu



Arisa Sano

LEADERSHIP ANNOUNCEMENT

Vice-President



Elisa Sacchi is the new incoming Vice President of the IAGC. She graduated in Earth sciences in 1990 and obtained her PhD in geochemistry in 1995. Since 2002, she has been at the University of Pavia, Italy, as a Researcher and, since 2015, as an Associate Professor. She is officially in charge of teaching geochemistry and environmental geochemistry for students of Earth, Natural, and Environmental Sciences. During her post-graduate studies, she developed her research activity in the field of environmental geochemistry, obtaining numerous fellowships and contracts (Government of Canada Award, University of Torino, Université de Paris XI, and Australian Nuclear Science and Technology Organisation). She also worked as a consultant for Italian and international institutions (INFN, ANDRA, OCDE Nuclear Energy Agency, and ANSTO) in the fields of radioactive waste disposal and radiochemical contamination monitoring. Occasionally, she collaborates as an expert or tutor with the International Atomic Energy Agency, in the framework of Technical Cooperation Projects. Her main interests are in water, sediment, and soil pollution, water-rock interactions, and environmental applications of isotope geochemistry. She has authored 65 papers in international peer-reviewed journals, two books, of which one was published by the OCDE, two book chapters, and more than 70 contributions to national and international conferences. Since 2011, she has been an Associate Editor for *Applied Geochemistry*, and since 2019, a Council Member of the International Association of Geochemistry.

Applied Geochemistry Editor-in-Chief



Michael Kersten is stepping down after serving the last 10 years as Executive Editor of the society's official journal, *Applied Geochemistry*. The association owes a great debt of gratitude to Professor Kersten. He steered many successful special issues and brought the journal to its current IF of 3.8, maintaining its high quality and international reputation, while also maintaining a burgeoning research group at the Johannes Gutenberg University of Mainz (Germany). Current co-Editor-in-Chief Zimeng Wang will serve as the sole Executive Editor of the journal.

WATER-ROCK INTERACTION WRI-17 AND APPLIED ISOTOPE GEOCHEMISTRY (AIG-14) IN SENDAI, JAPAN

After years of COVID-related delay, the 2nd IAGC International Conference (WRI-17 and AIG-14) will be held in Sendai, Japan, 18 August through 22 August 2023. Join us in Japan!

www.wri17.com

REGISTRATION:

June 2022–June 2023

ABSTRACT SUBMISSION FOR ORAL PRESENTATION:

August 2022–31 January 2023

ABSTRACT SUBMISSION FOR POSTER PRESENTATION:

August 2022–31 March 2023

