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Dr. Gamo has achieved a number of excellent works in Chemical Oceanography; representative ones include findings of (1) temporal changes of chemical characteristics of the Japan Sea bottom water associated with global climatic changes and (2) the first submarine hydrothermal field in the Indian Ocean using geochemical techniques. He earned the B.S., M.S., and Ph.D in Geochemistry from the University of Tokyo in 1974, 1976, and 1979, respectively. He is now a full professor and chief of Marine Inorganic Chemistry Section, Atmosphere and Ocean Research Institute, the University of Tokyo.