

Environmental Science: Atmospheres

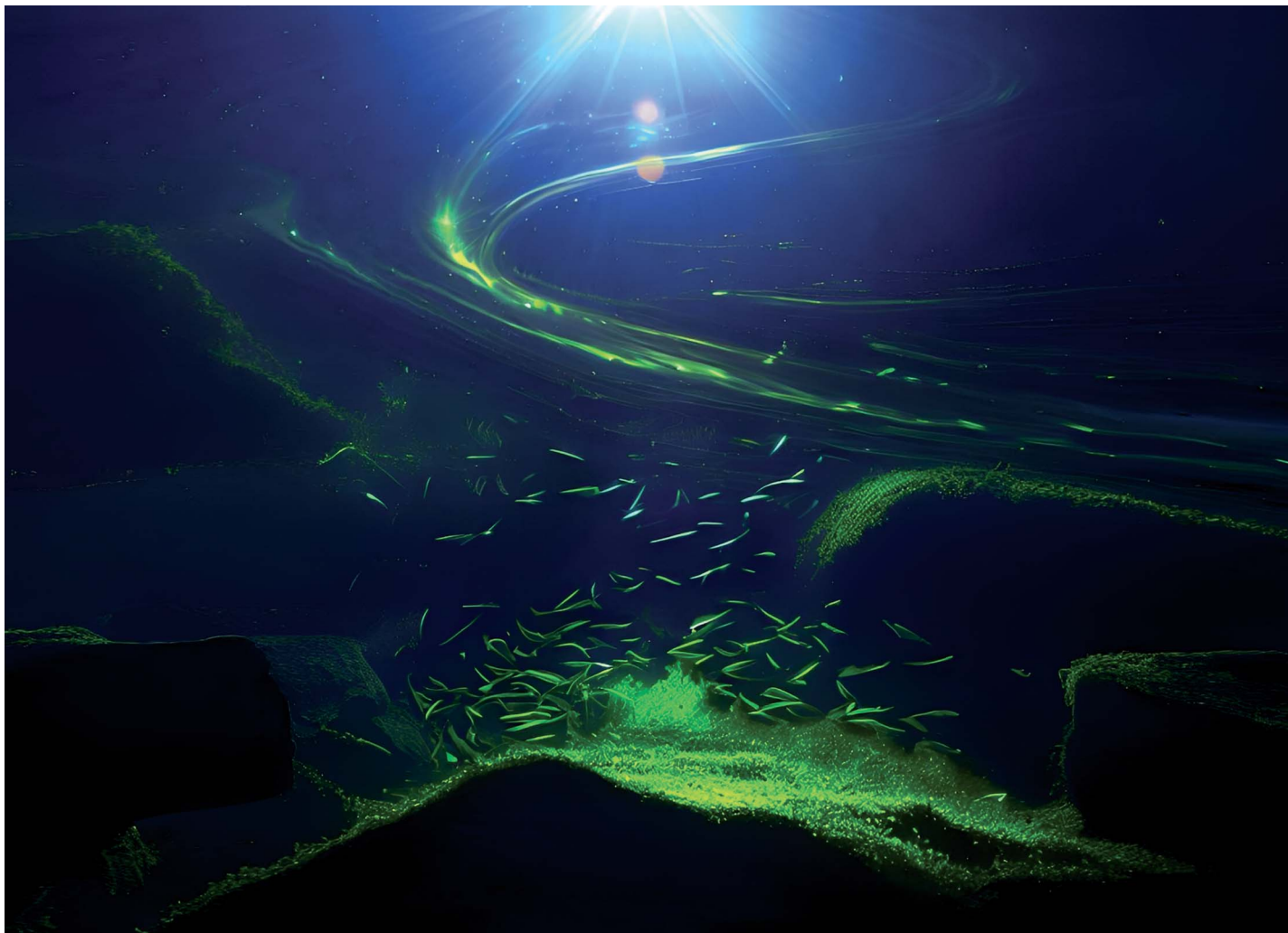
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Fundamental questions
Elemental answers





Showcasing research from Professor Eiji Tokunaga's laboratory, Department of Physics, Faculty of Science, Tokyo University of Science, Japan.

Method for growing edible *Euglena gracilis* in an inexpensive medium with tomato juice to a high cell density equivalent to the density in KH medium

Technology powered by photosynthetic organisms that harness sunlight weaves hope for a future in which harmony and stability with nature are maintained in an environment that is constantly in flux. Juvenile fish, clad in the bright green light reflected from moss on the bottom of the water, may be likened to green algae when viewed through a microscope, creating a harmonious diversity in the water.

As featured in:



See Kyohei Yamashita *et al.*,
Sustainable Food Technol.,
2023, 1, 709.