Publisher's Note: *Methane*—An Open Access Journal

Shu-Kun Lin *, Agnieszka Witkowska ‡ and Peter Ribar ‡

MDPI, St. Alban-Anlage 66, CH-4052 Basel, Switzerland; agnieszka.witkowska@mdpi.com (A.W.); peter.ribar@mdpi.com (P.R.)

During his doctoral studies (July 1989–January 1993) at the ETH Zurich, under the supervision of Prof. Dr. Bernhard Jaun, Shu-Kun Lin conducted research on coenzyme F450 from methanogenic bacteria, which allowed him to explore the many physicochemical properties of methane [1–3].

Indeed, since 2020, more than 25,000 papers have been published on the subject of methane [4]. To date, MDPI has published 2568 methane-related articles across a wide range of topics, including natural gas, biogas, methane hydrate, methane as a greenhouse gas, and one recent publication [5,6]. This evident interest has led MDPI to launch a new journal: *Methane* (ISSN: 2674-0389) [7]. This new journal will not only expand, but also complement MDPI’s existing portfolio of journals, such as *Sustainability*, *Energies* and *Fuels*. *Methane* will publish original research articles and comprehensive reviews in all aspects of methane science, and will benefit from MDPI’s fast and rigorous peer-review process [8], providing a leading forum for scientists to present and exchange their research results.

**Funding:** This research received no external funding.

**Conflicts of Interest:** The authors declare no conflict of interest.

**References**


