



Fengping Wang, Ph.D. Distinguished Professor, School of Oceanography, Shanghai JiaoTong University (SJTU), Shanghai, China

Education and Training

- 1992 HuaZhong Normal University, Biology, B.S.
1998 HuaZhong Agricultural University, Molecular Biology, Ph.D.

Working experiences and Appointments

- 1998-2003 Assistant Researcher, Third Institute of Oceanography (TIO), State Oceanic Administration (SOA), China
1999-2002 Post-Doc, Osnabrueck University, Germany
2003-2009 Senior Researcher, TIO, SOA
2006 Visiting professor at University of Georgia, USA
 Visiting Scholar at University of Oklahoma, USA
2009-2015 Professor, Shanghai JiaoTong University
2015-present Distinguished Professor, Shanghai JiaoTong University

Honors

- 2009 Nominee of Award for Outstanding Young Woman Scientist in China
2015 Outstanding Young Scientist Award by Natural Science Foundation of China (NSFC)
2018 Jizhong Zhou Outstanding Scientist Award by Chinese Association of Microbial Ecology

Major research interests:

Geomicrobiology; Deep Biosphere; life-earth co-evolution

Attended Cruises:

- August 2006. Gulf of Mexico Gas Hydrates. R/V Seaward Johnson II and Johnson Sea-Link Submersible
November 2009. Guaymas Cruise. R/V Atlantis and Alvin submersible
September to November 2011. IODP North Pond Expedition. R/V Joides Resolution
November 2014. East Pacific Rise. R/V Atlantis and Alvin submersible

Major Professional Service:

Scientific Steering Committee member of DL-DCO (2016–2019)

(deep life - deep carbon observatory)

European community for ocean research drilling (ECORD), Facility Board Member (2019-2022)

International Society for Microbial Ecology (ISME), Ambassador (2017-);

ISME, International Board (2020-2026)

Scientific Committee member of IODP-China

Associate editor for [Frontiers in marine molecular biology and ecology]

Editor for [Systematic and Applied Microbiology] (2019-), [Applied and Environmental Microbiology] (2020-2022)

Evaluating Committee member for NSFC at 2014, 2015, 2017,2019

Publications:

More than 120 peer reviewed publications in high-impact international journals including Nat Microbiol, ISME J, PNAS, Environ Microbiol, Appl Environ Microbiol, Geobiology, Sci Rep, Fron Microbiol.

More than 50 invited oral presentations in recent 5 years at various international and domestic meetings, such as Goldschmidt; AGU; Gordon Research Conference