

RUIYI TAO (621D004 Fellowship Student)

Educational Background:

09. 2014–06.2018 L.L.B. in Criminal Justice at Zhongnan University of Economics and Laws, Wuhan, China

04.2019-03.2021 M.S. in Social Innovation Studies at Regional Innovation Studies, Mie University, Tsu, Japan

*04.2021~ PhD study in Social Innovation Studies at Graduate School of Regional Innovation Studies, Mie University, Tsu, Japan

*09.2022–08.2023 Exchange study in Political Science at Institute of Political Science and Economy, University of Heidelberg, Heidelberg, Germany

Research Introduction:

Presentation at 2021 Taiwan-Philippine-Japan International Convention: Comparisons between Yokkaichi City and Tianjin City in Air Pollution Abating Process: In Reviewing Yokkaichi Air Pollution

Presentation at IWRIS2021: Atmospheric Impacts of China's Regional Integration Policy in Northern China's Industrial Cities - A Case Study of Tianjin City and Tangshan City (rewarded with Best Paper award)

Paper Published: Tao, R; Park, H. –S.; Kato, T; Nishimura, N. Adaption to Tianjin, China, Based on a Retrospective Pattern Study on the Petrochemical Industry Development and the Correlated Process of SO₂ Abatement in Yokkaichi, Japan. Sustainability 2023, 15, 498. (https://doi.org/10.3390/su15010498)

Paper in proceed:

- *Energy Utilization of Sustainable University Campus- Case of University of Heidelberg, Germany
- * Industrial and Household Energy Utilization and its environmental Impact in Germany, with comparison of Japan and China





