

What is Research Impact? / Creating a High Research Impact Plan

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Organized: TI-FRIS, FRIS

Biography:

Dr. Rintaro Ohno graduated from Würzburg University (Germany), then completed the doctoral program at the Graduate School of Information Sciences, Tohoku University, and obtained a Ph.D. He experienced as a lecturer in charge of mathematics exercises and international student tutors at the Würzburg University, a part-time lecturer in German at Tohoku University and a part-time lecturer in English at Tohoku Gakuin University. Since 2016, he has been a specially appointed lecturer in the IR team of Tohoku University. He has been in his current position since 2019 due to the integration of the IR team with Strategic Planning Office.

His work includes collection and analysis of IR data, evaluation-related work, English translation, public relations support, mathematics education, etc.

He received the Best Presenter Award at AAIR (Australasian Association for Institutional Research) Forum 2020. His academic specialty is geometric function theory.

10:00-11:00 for Introductory Session

How research impact is perceived from the perspective of university management is explained along with various data.

14:00-15:00 for Practical Session

We will discuss what measures can be taken in the process of conducting academic research to make it a high impact. Before the lecture, participants will be presented with a specific theme of the discussion and asked to make preliminary considerations.

2021. 8. 23 Mon 10:00-15:00

Venue: Online by Zoom (URL will be notified after registration.) Pre-registration: Required. URL: https://forms.gle/YYR1Lbr7rdxo3BYc7

