【サブ課題e1】魅力的な国土・都市・地域づくりを評価するグリーンインフラに 関する省庁連携基盤 ~国際的アウトリーチ報告~





スマートインフラマネジメント **ニノノティ** 💵 🚣 システムの構築

2025年7月上旬にフランス・リオンで開催された国際会議 I.S.Rivers (Integrative sciences and sustainable development of rivers) において、中村PMより基 調講演及びサブ課題e1メンバーより計7本の論文を発表。

【中村PM 基調講演タイトル】

> A new perspective aiming at creating nature-positive river management systems in Japan

【発表論文タイトル(計7本)】

- Measuring and spatial mapping of multiple functions provided by green infrastructure and their contribution to well-being of residents in Sakura City, Japan
- Nature Positive River Management and the Applicability of Biodiversity Offsets and Credits in Japan
- An Approach to Creating Attractive National, Urban, and Regional Development through the Evaluation of Green Infrastructure and Its Social Implementation
- Research and practice of climate change adaptation using ecosystem functions; the case of the Lake Imba watershed
- Digital Twin for Nature-Based Solutions: Case Studies on River Improvement and Ecological Restoration Integrating Flood Control, Landscape, and Environment
- Flood Management and Biodiversity Conservation in Urban Watersheds of Johor Bahru, Malaysia: Towards the Implementation of Nature-Based Solutions
- Potential evaluation of wetlands for flood risk reduction using rainfall-runoff-inundation numerical model





