Faculty Information

Ji HAN

Division:

Sustainability Science (SS)

Research Area:

Urban Ecology, Material metabolism, Low-carbon city/transport, livable city, circular economy, ecosystem services, GIS and remote sensing

Research Methods:

Econometrics analysis and spatial modeling

Seminar Topic and Keywords:

Low-carbon city, livability, ecosystem services, de-materialized society, etc.

Seminar Teaching Method:

Literature review and oral presentation

Possible Research Topics for Students:

Topics related to the sustainability sciences

Comments: