# 文献整理记录\_202401

## ENVI-met&河流降温

* Verifying an ENVI-met simulation of the thermal environment of Yanzhong Square Park in Shanghai
* Optimization of tree locations to reduce human heat stress in an urban park

## 实地测量

* A simplified assessment of how tree allocation, wind environment, and shading affect human comfort
* The microclimatic interaction of a small urban park in central Melbourne with its surrounding urban environment during heat events