

EGUSPHERE-2026-1405 | Short communication

Integrating Multi-Step-Flux-Method for full range soil hydraulic characterisation: From saturation to oven-dryness

Reply to Hans-Jörg Vogel

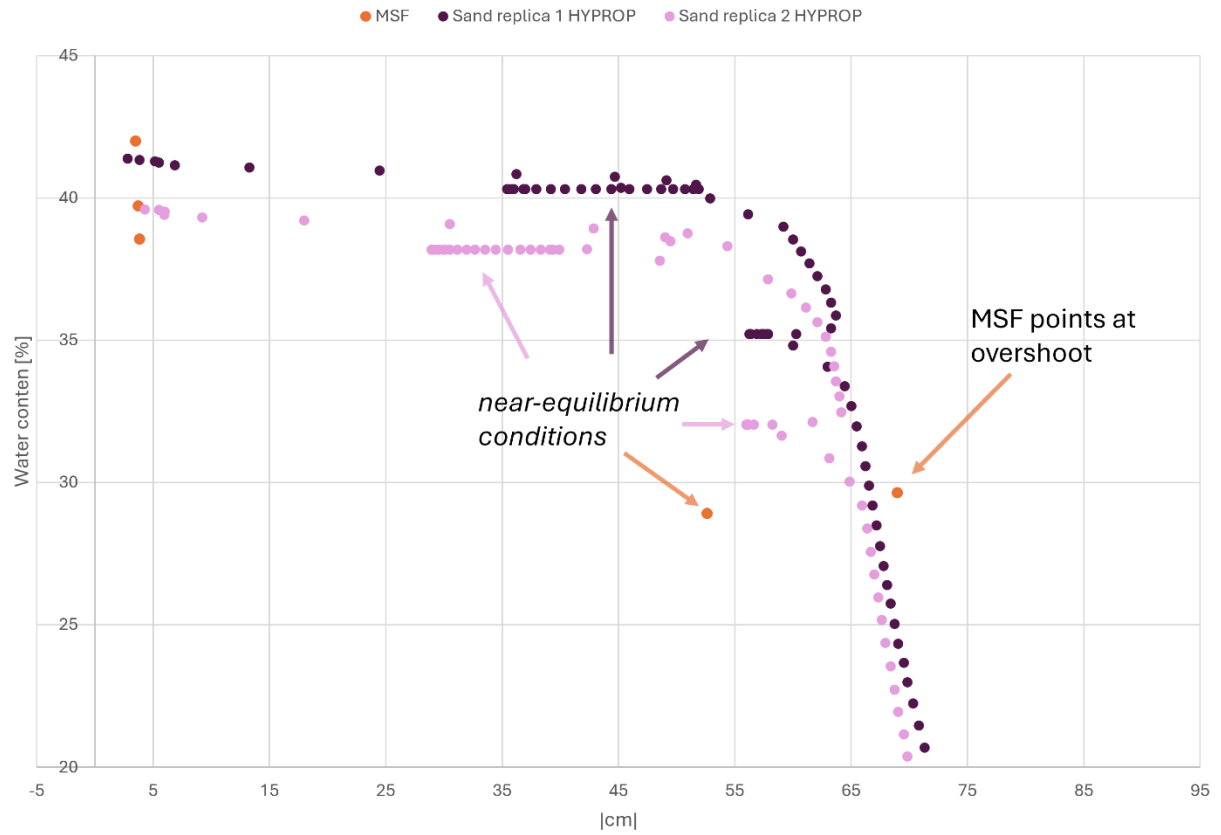


Figure S1: Water retention data of the repacked sand derived by both methods HYPROP and MSF under dynamic state (the pressure head overshoot point for the MSF) and near-equilibrium conditions (waiting for 14 hours in the MSF, stopping the evaporation of the HYPROP experiment).

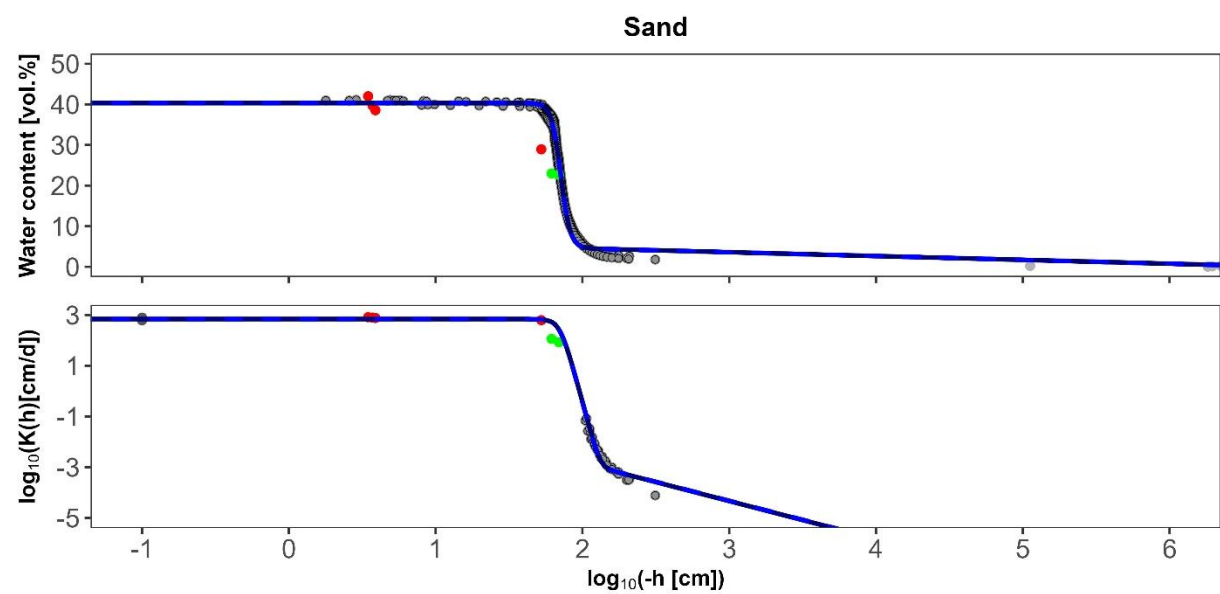


Figure S2: The data for the sands SHP. The green points are the new data points.