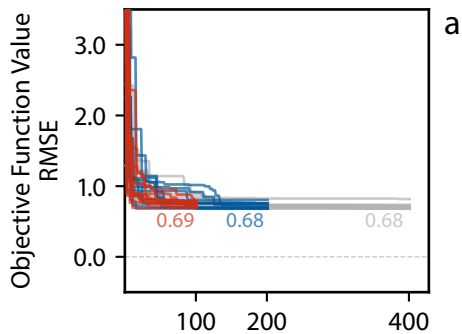
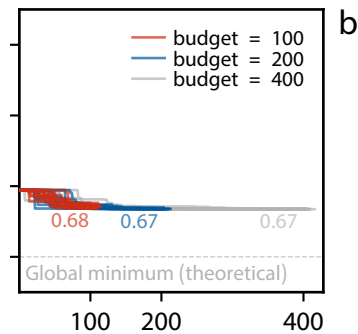


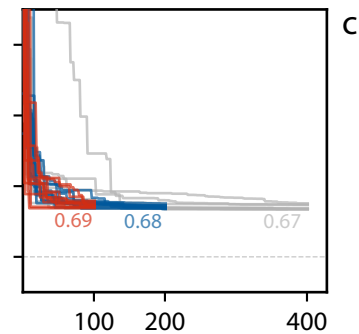
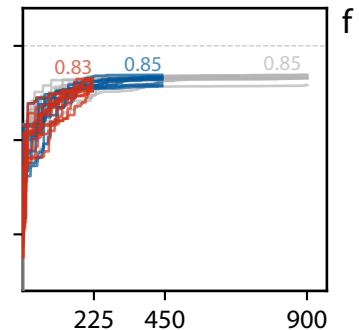
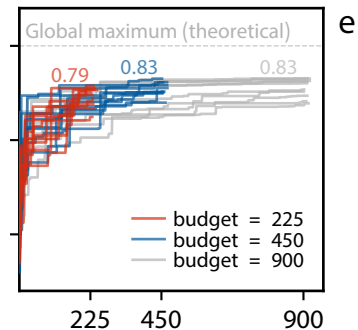
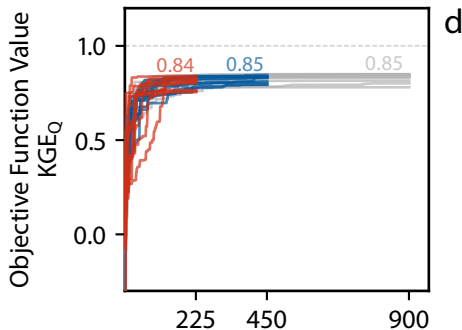
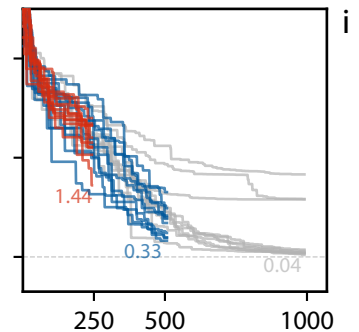
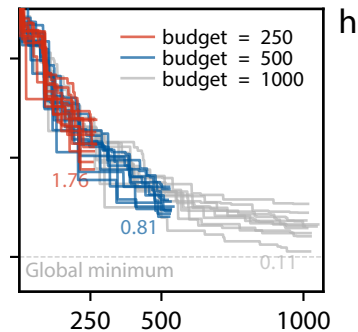
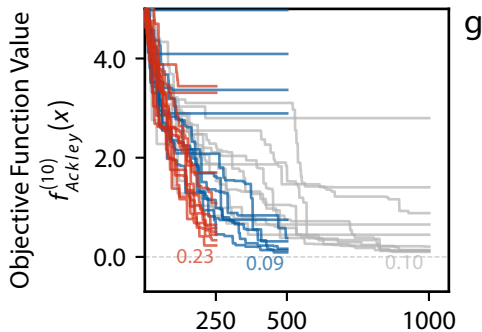
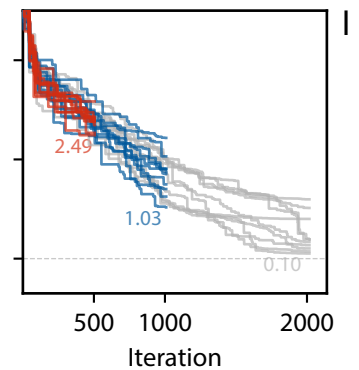
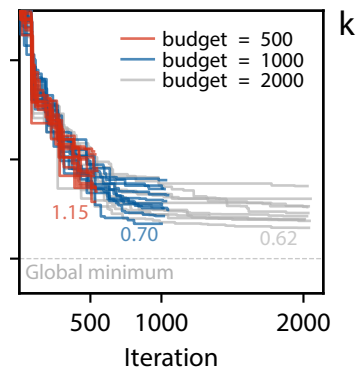
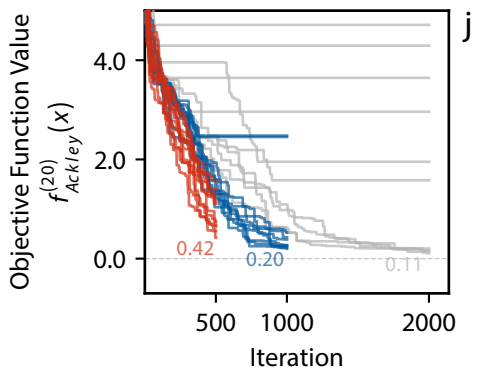
Calibration using DDS



Calibration using SCE



Calibration using PSO

Logistic function  
( $n_p = 4$ )Hydrologic model  
( $n_p = 9$ )Ackley function  
( $n_p = 10$ )Ackley function  
( $n_p = 20$ )