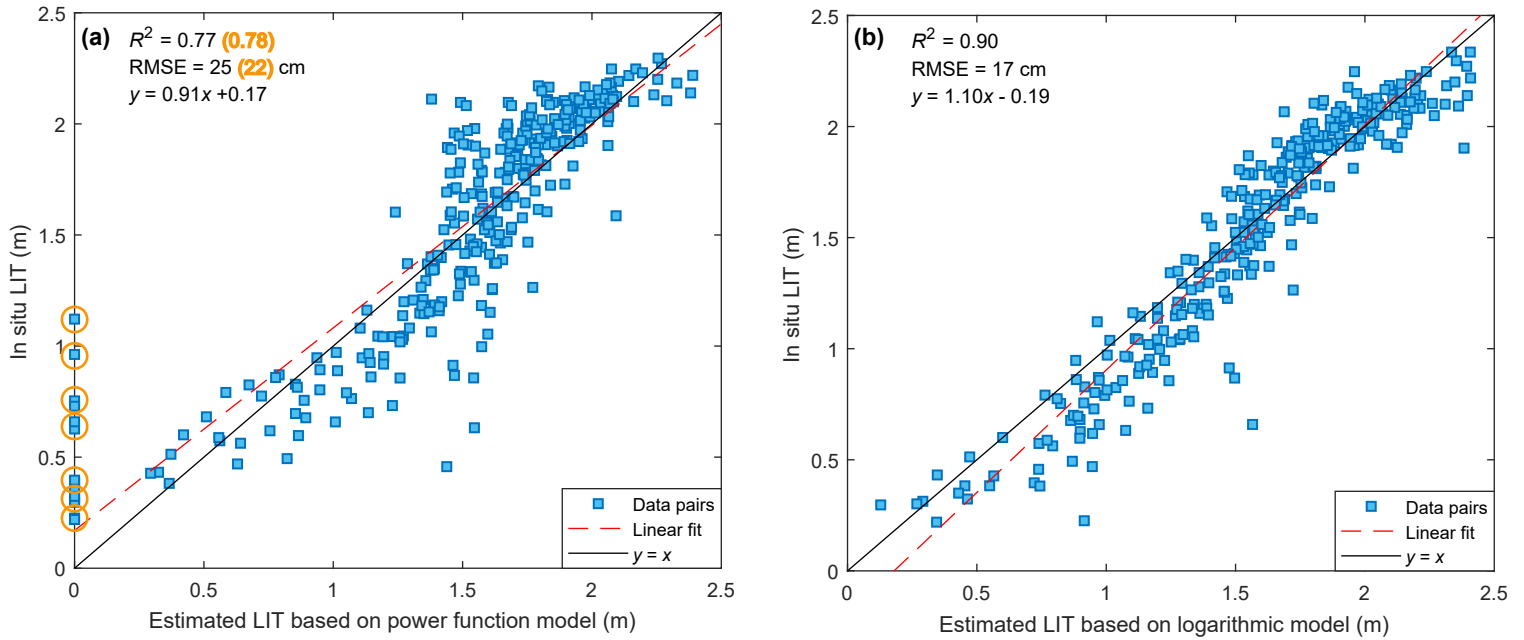
(a)
R^2 = 0.77 (0.78)
RMSE = 25 (22) cm
y = 0.91x +0.17
Data pairs
Linear fit
$y = x$
In situ LIT (m)
Estimated LIT based on power function model (m)
(b)
R^2 = 0.90
RMSE = 17 cm
y = 1.10x - 0.19
Data pairs
Linear fit
$y = x$
In situ LIT (m)
Estimated LIT based on logarithmic model (m)