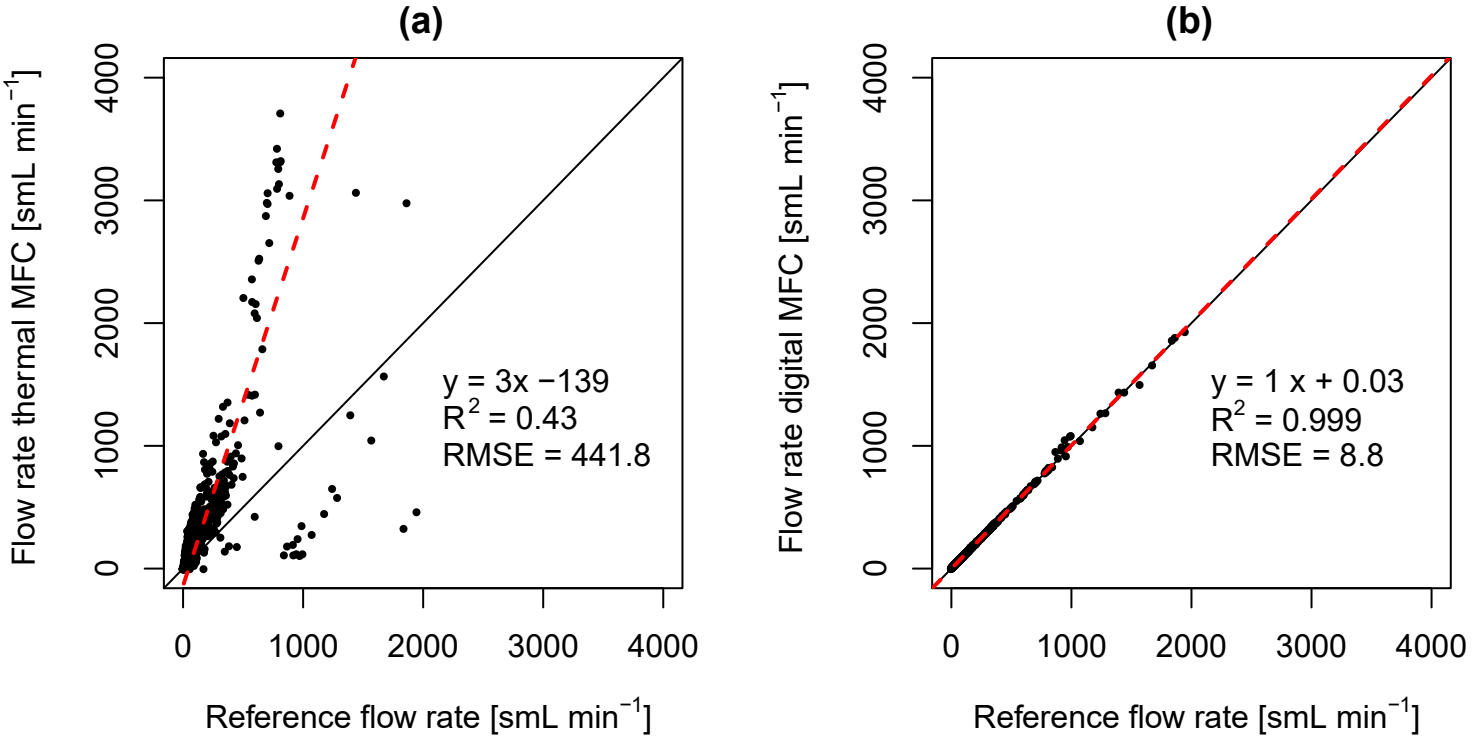
(a)
Flow rate thermal MFC [smL min^{-1}]
0
1000
2000
3000
4000
y = 3x −139
R^2 = 0.43
RMSE = 441.8
Reference flow rate [smL min^{-1}]
(b)
Flow rate digital MFC [smL min^{-1}]
y = 1 x + 0.03
R^2 = 0.999
RMSE = 8.8
Reference flow rate [smL min^{-1}]