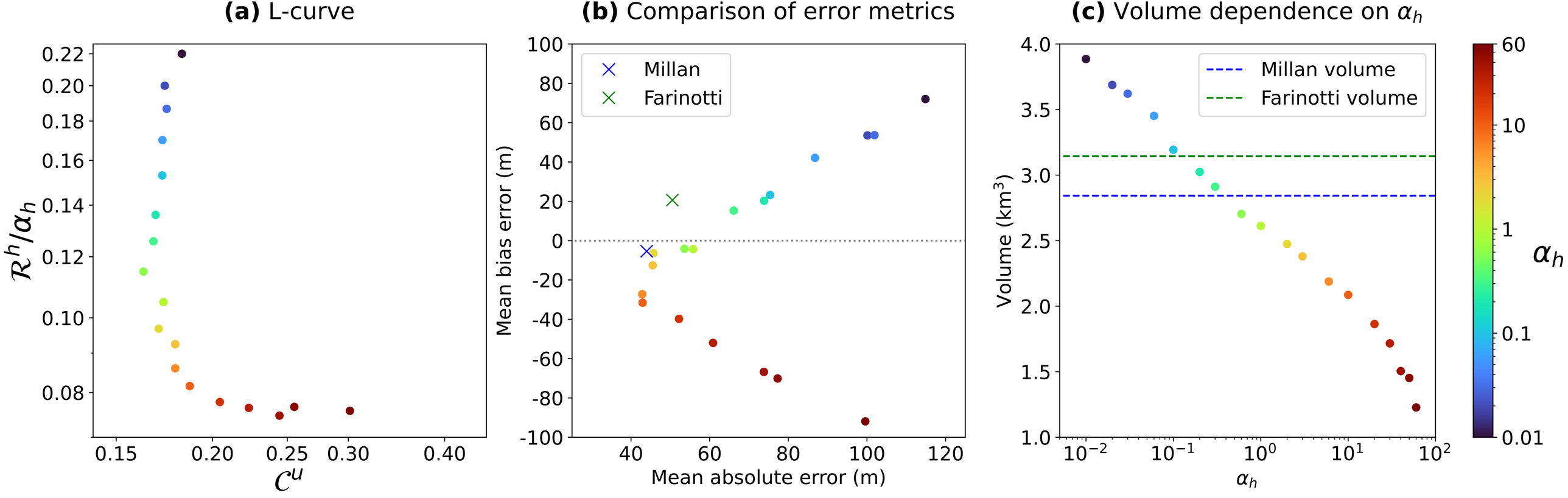

(a) L-curve
$\mathcal{R}^h/\alpha_h$
$\mathcal{C}^u$
0.22
0.20
0.18
0.16
0.14
0.12
0.10
0.08
0.15
0.20
0.25
0.30
0.40
(b) Comparison of error metrics
Millan
Farinotti
Mean bias error (m)
Mean absolute error (m)
100
80
60
40
20
0
-20
-40
-60
-80
-100
40
60
80
100
120
(c) Volume dependence on $\alpha_h$
Millan volume
Farinotti volume
Volume (km$^3$)
$\alpha_h$
4.0
3.5
3.0
2.5
2.0
1.5
1.0
$10^{-2}$
$10^{-1}$
$10^{0}$
$10^{1}$
$10^{2}$
60
10
1
0.1
0.01
$\alpha_h$