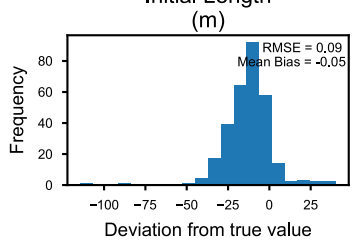
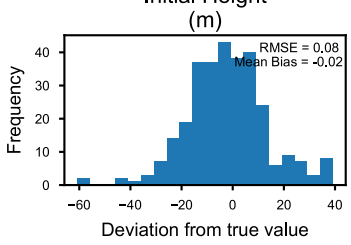
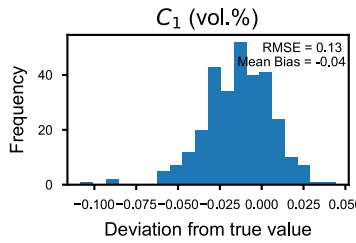
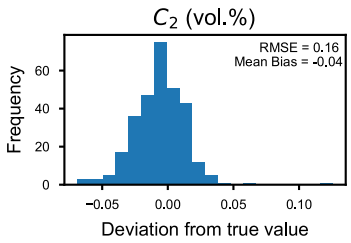
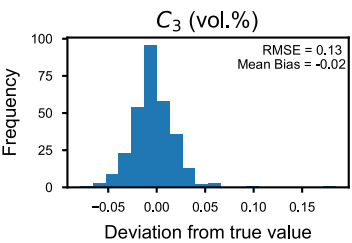
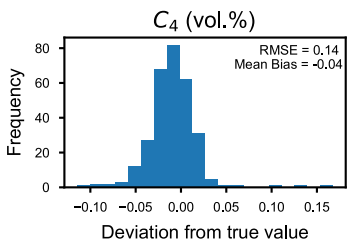

Initial Length
(m)
RMSE = 0.09
Mean Bias = -0.05
Frequency
Deviation from true value

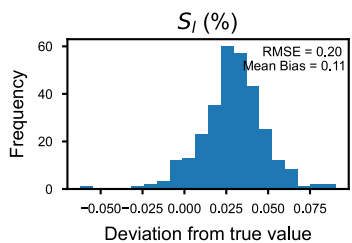

Initial Height
(m)
RMSE = 0.08
Mean Bias = -0.02
Frequency
Deviation from true value


C_1 (vol.%)
RMSE = 0.13
Mean Bias = -0.04
Frequency
Deviation from true value


C_2 (vol.%)
RMSE = 0.16
Mean Bias = -0.04
Frequency
Deviation from true value


C_3 (vol.%)
RMSE = 0.13
Mean Bias = -0.02
Frequency
Deviation from true value


C_4 (vol.%)
RMSE = 0.14
Mean Bias = -0.04
Frequency
Deviation from true value


S_l (%)
RMSE = 0.20
Mean Bias = 0.11
Frequency
Deviation from true value