Completion predicted value (mm) (y-axis label)
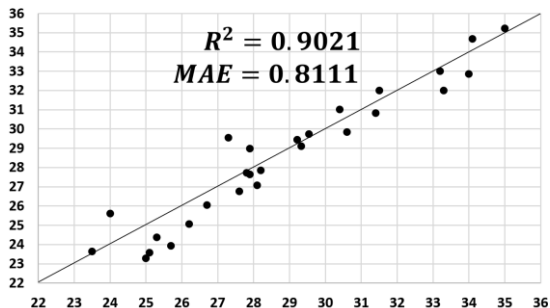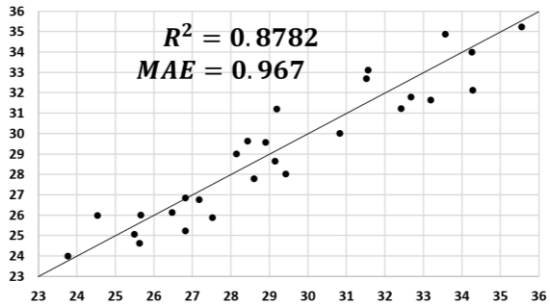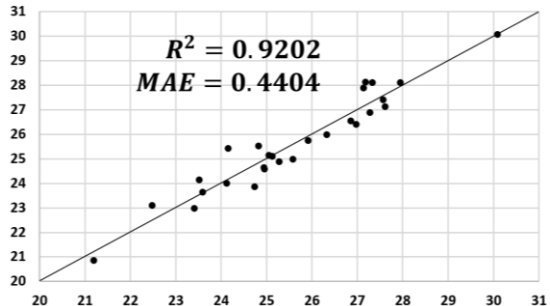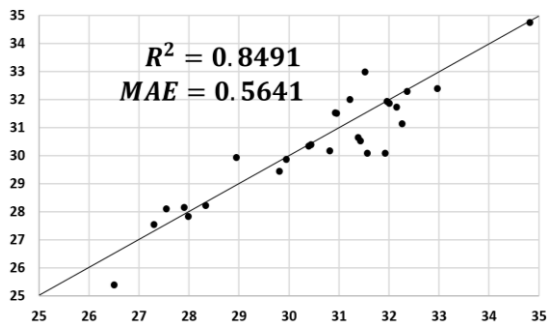
(a)
- Panel (a)(1): $R^2 = 0.9021$, $MAE = 0.8111$
- Panel (a)(2): $R^2 = 0.8632$, $MAE = 0.5688$
- Panel (a)(3): $R^2 = 0.8203$, $MAE = 0.571$

(b)
- Panel (b)(1): $R^2 = 0.8782$, $MAE = 0.967$
- Panel (b)(2): $R^2 = 0.8052$, $MAE = 0.6548$
- Panel (b)(3): $R^2 = 0.827$, $MAE = 0.5619$

(c)
- Panel (c)(1): $R^2 = 0.9202$, $MAE = 0.4404$
- Panel (c)(2): $R^2 = 0.8675$, $MAE = 0.4485$
- Panel (c)(3): $R^2 = 0.8724$, $MAE = 0.383$

(d)
- Panel (d)(1): $R^2 = 0.8491$, $MAE = 0.5641$
- Panel (d)(2): $R^2 = 0.803$, $MAE = 0.773$
- Panel (d)(3): $R^2 = 0.8552$, $MAE = 0.5526$
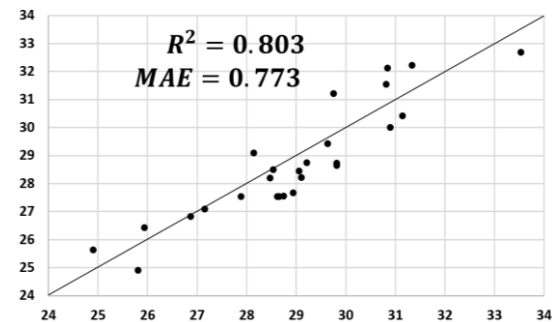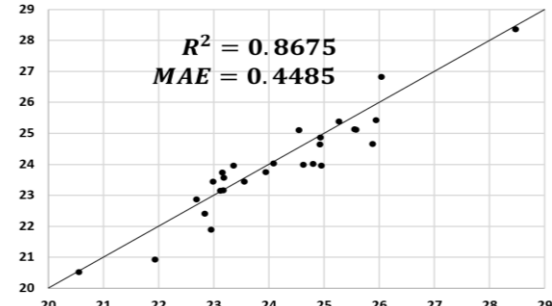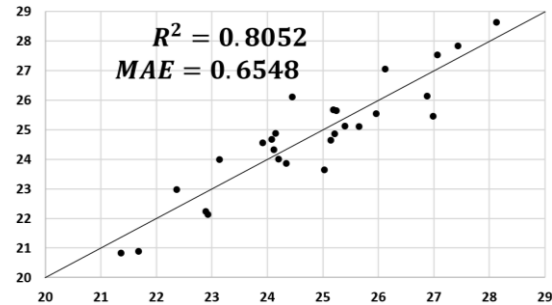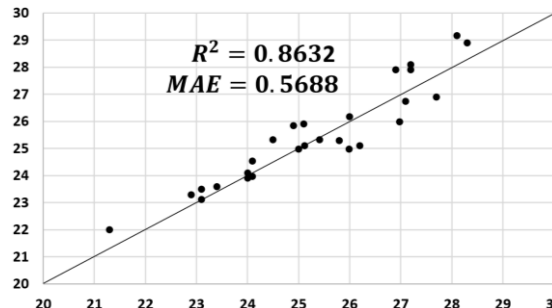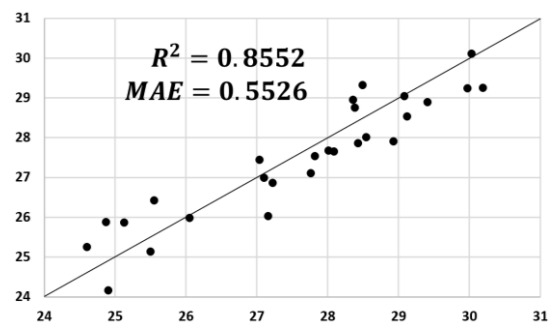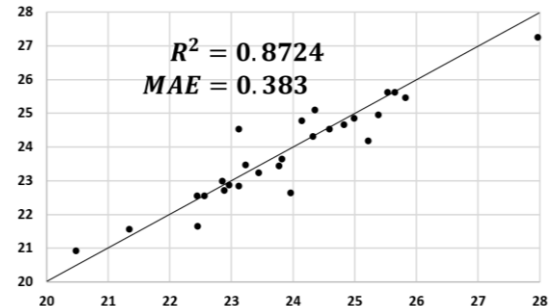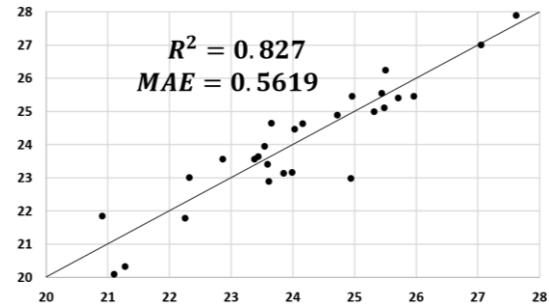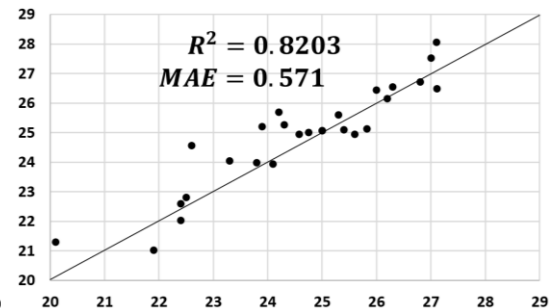
(1) long axis　　　**(2) middle axis**　　　**(3) short axis**

Ground truth value (mm)