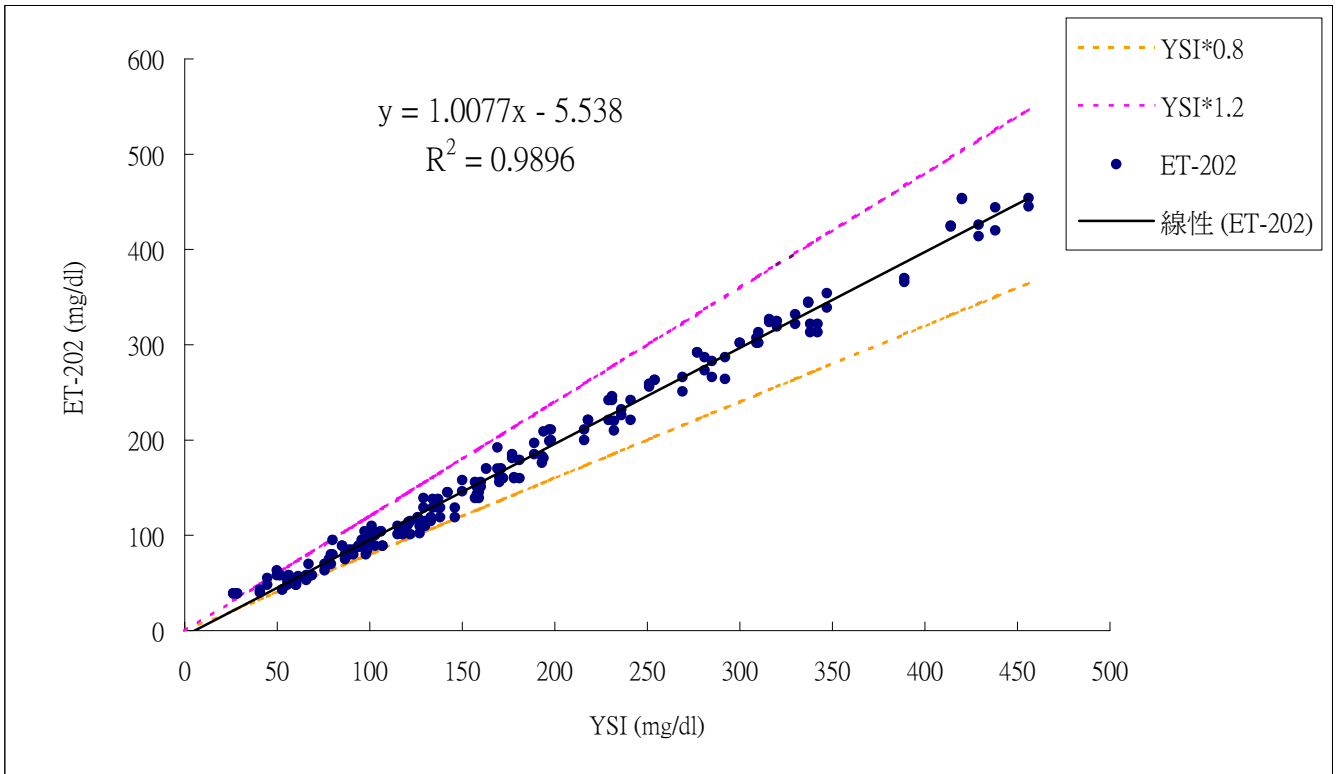
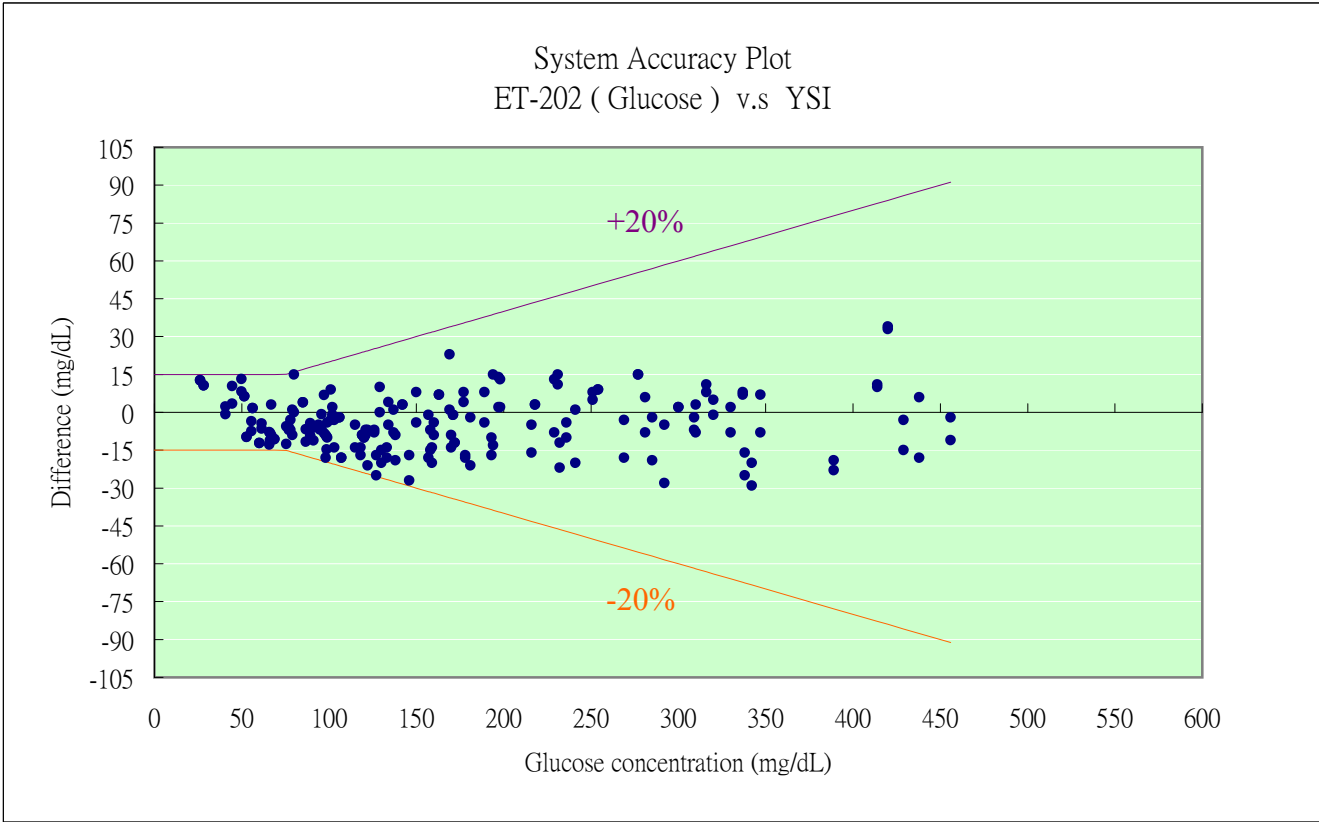


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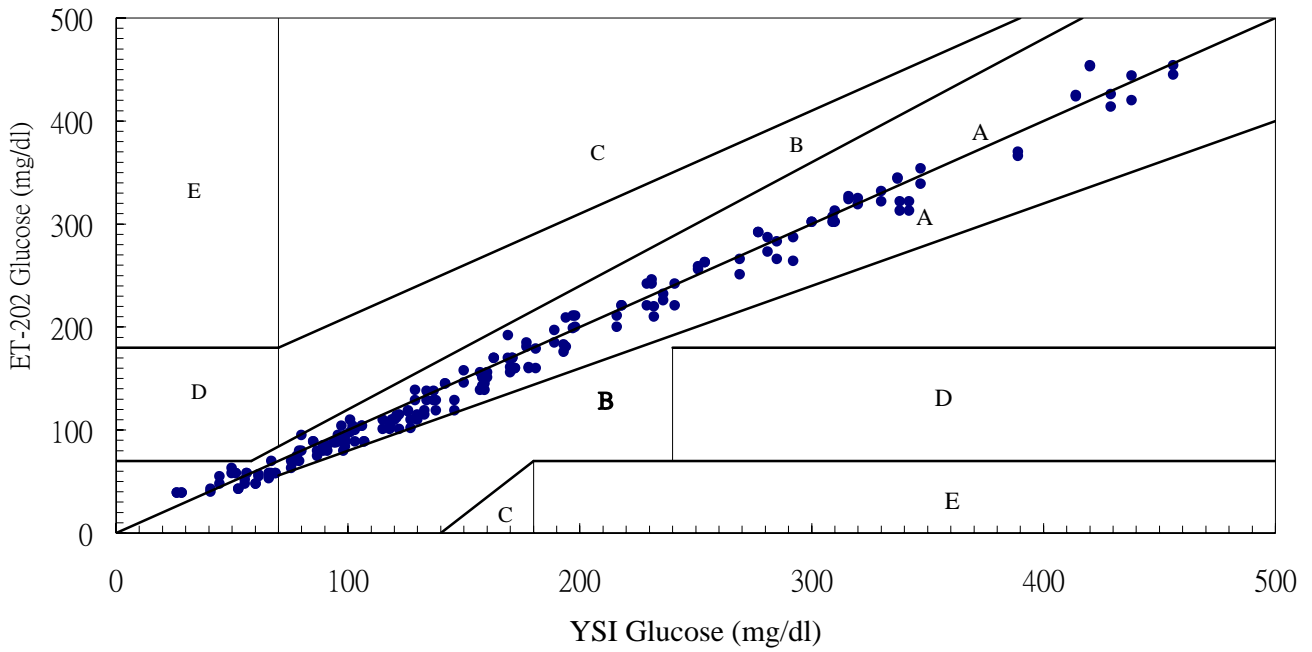


Clark Error grid plot

N=200

$$Y=1.0077X-5.538$$

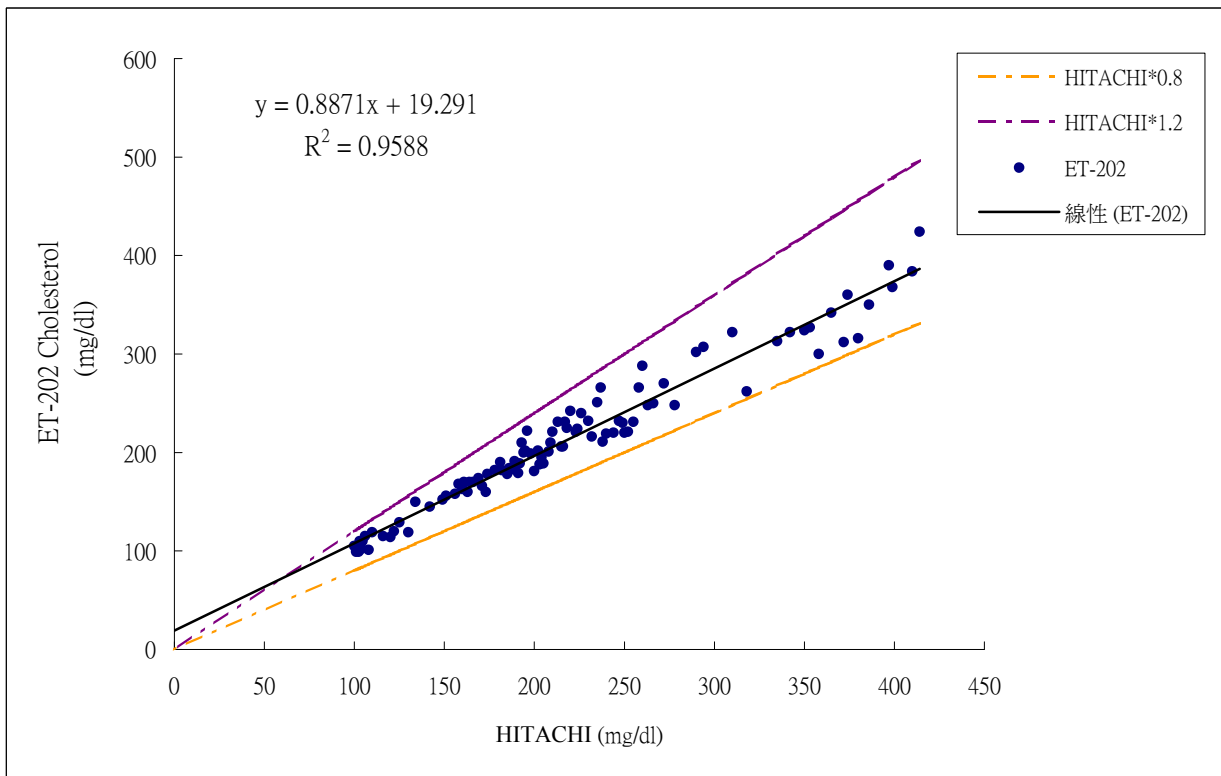
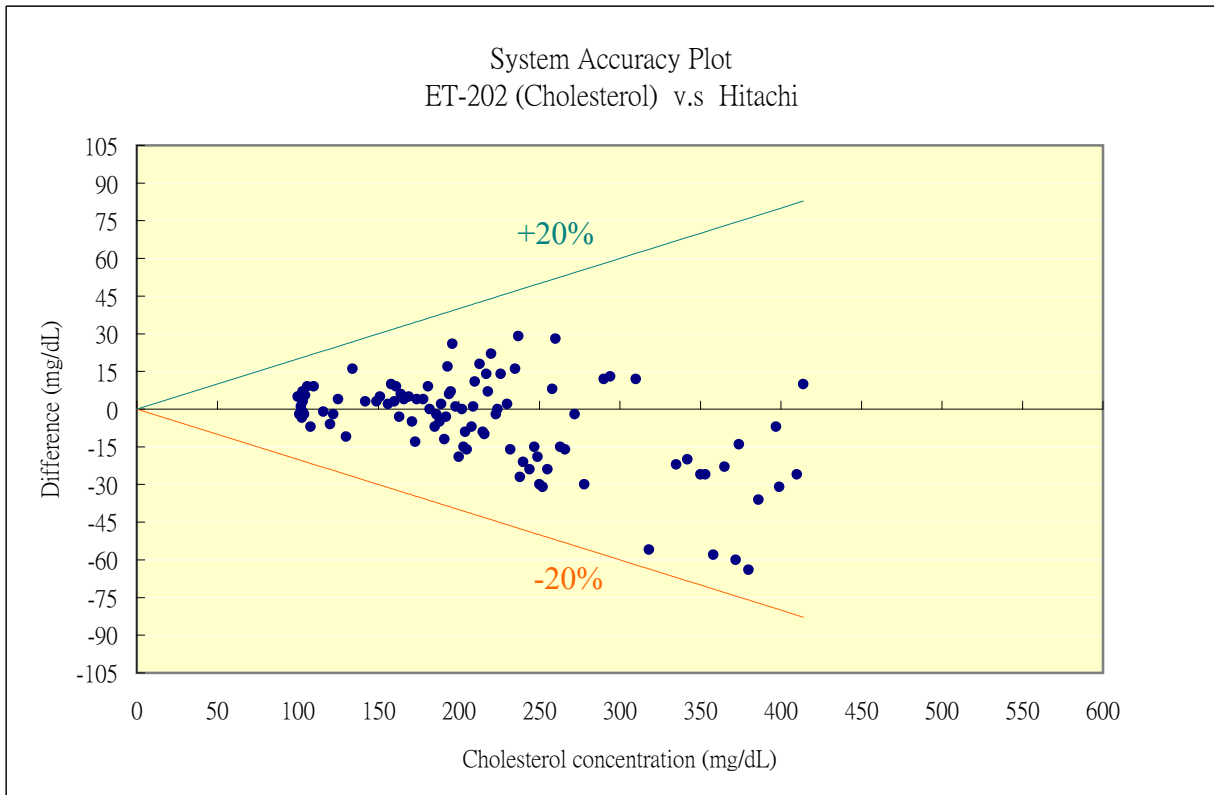
R2=0.9896



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System Accuracy Plot  
ET-202 (Cholesterol) v.s Hitachi



Comparison plot of ET-202 Cholesterol (mg/dl) vs HITACHI (mg/dl). The x-axis is HITACHI (mg/dl) from 0 to 450. The y-axis is ET-202 Cholesterol (mg/dl) from 0 to 600. A regression line is shown with equation  $y = 0.8871x + 19.291$  and  $R^2 = 0.9588$ . Three lines are plotted: HITACHI\*0.8 (dashed orange), HITACHI\*1.2 (dashed purple), and 線性 (ET-202) (solid black). Data points are blue dots.