

Summary Statistics

1:1 Comparision

Passing Bablok regression and Bland-Altman plots:

Accuracy Metrics

Code ▼

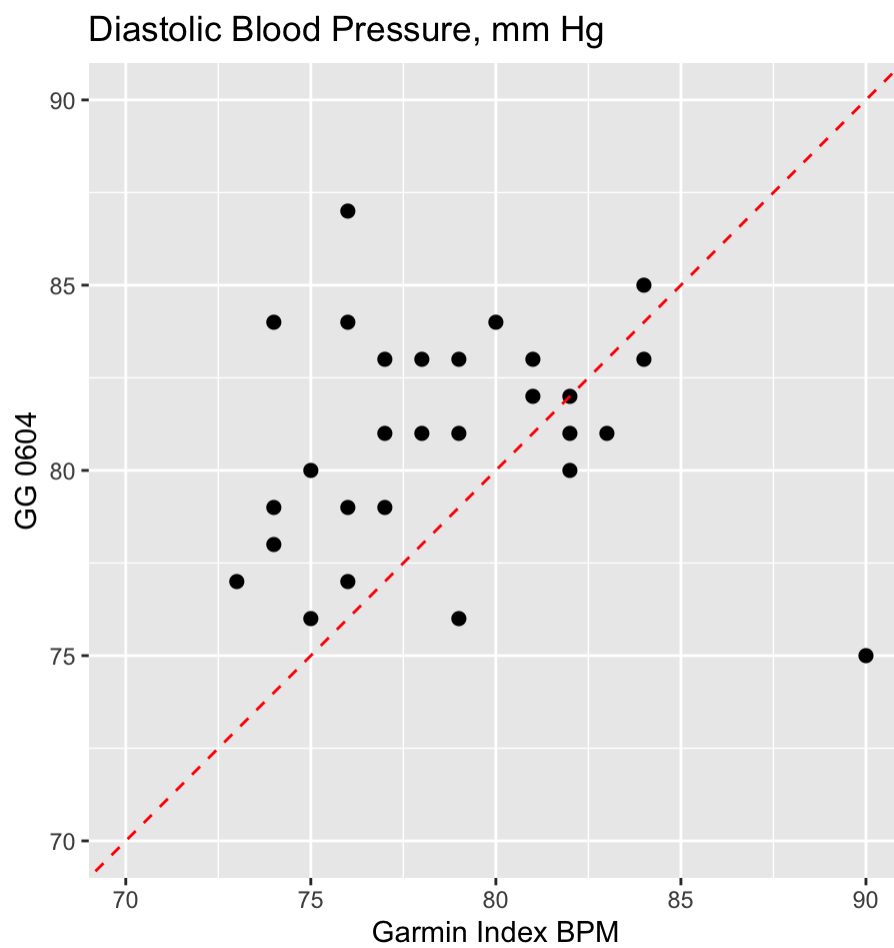
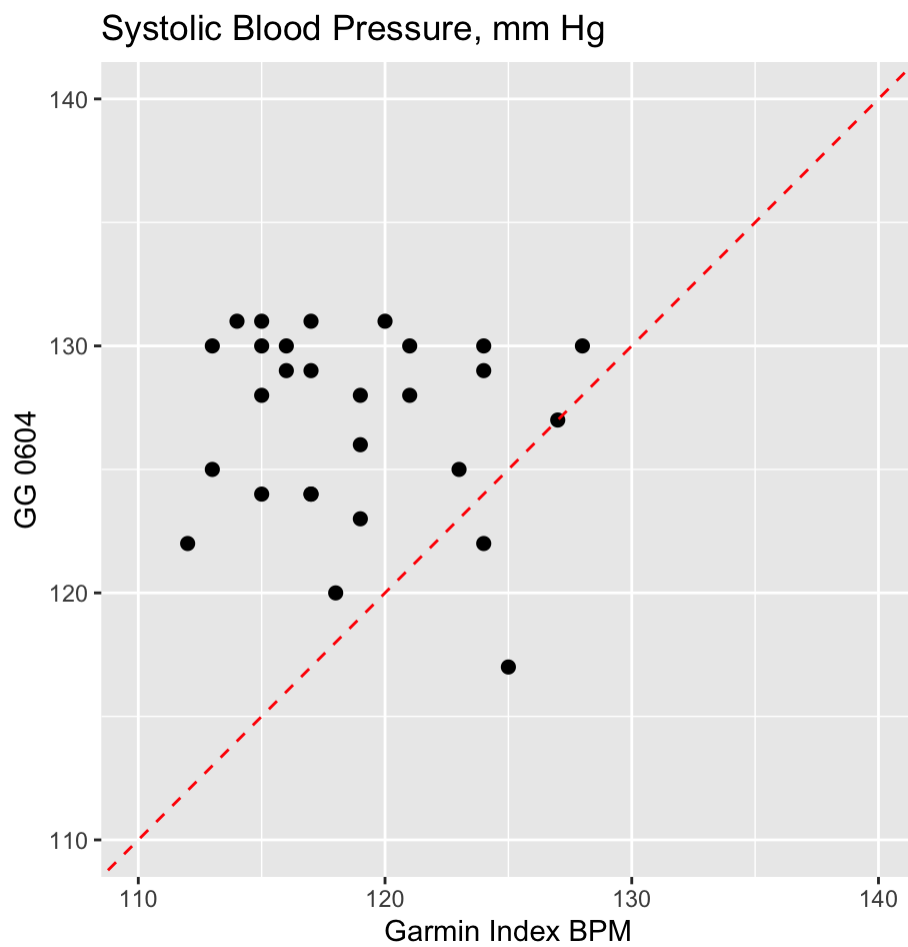
# Garmin Index BPM vs GG Balance 0604

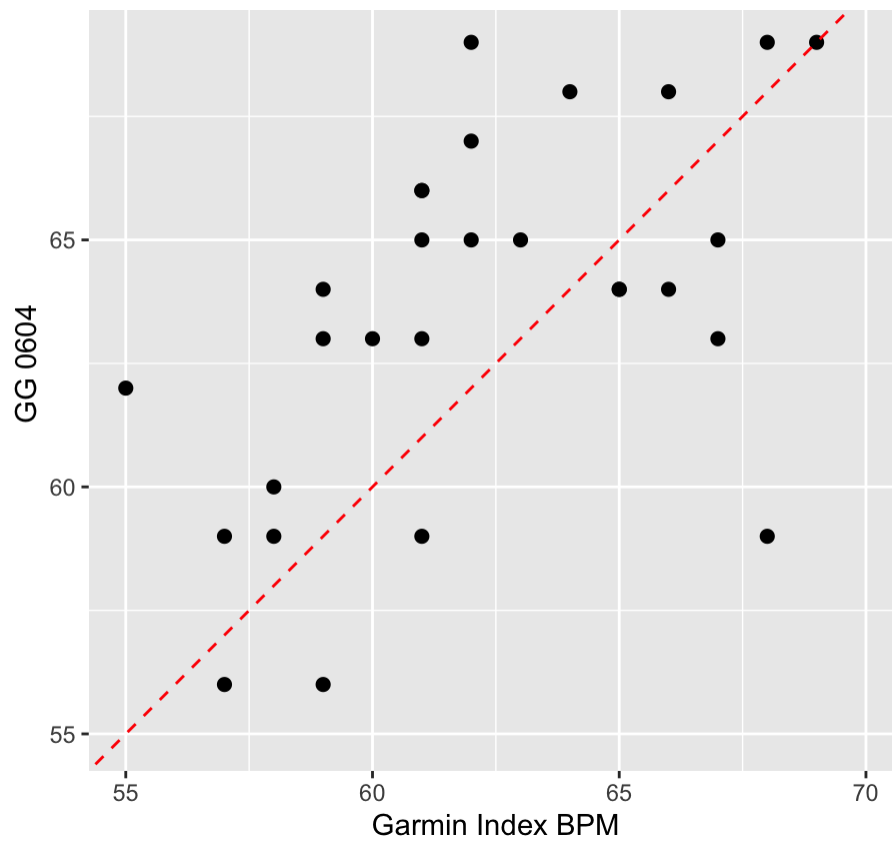
Jose A, Hernandez

2022-11-20

## Summary Statistics

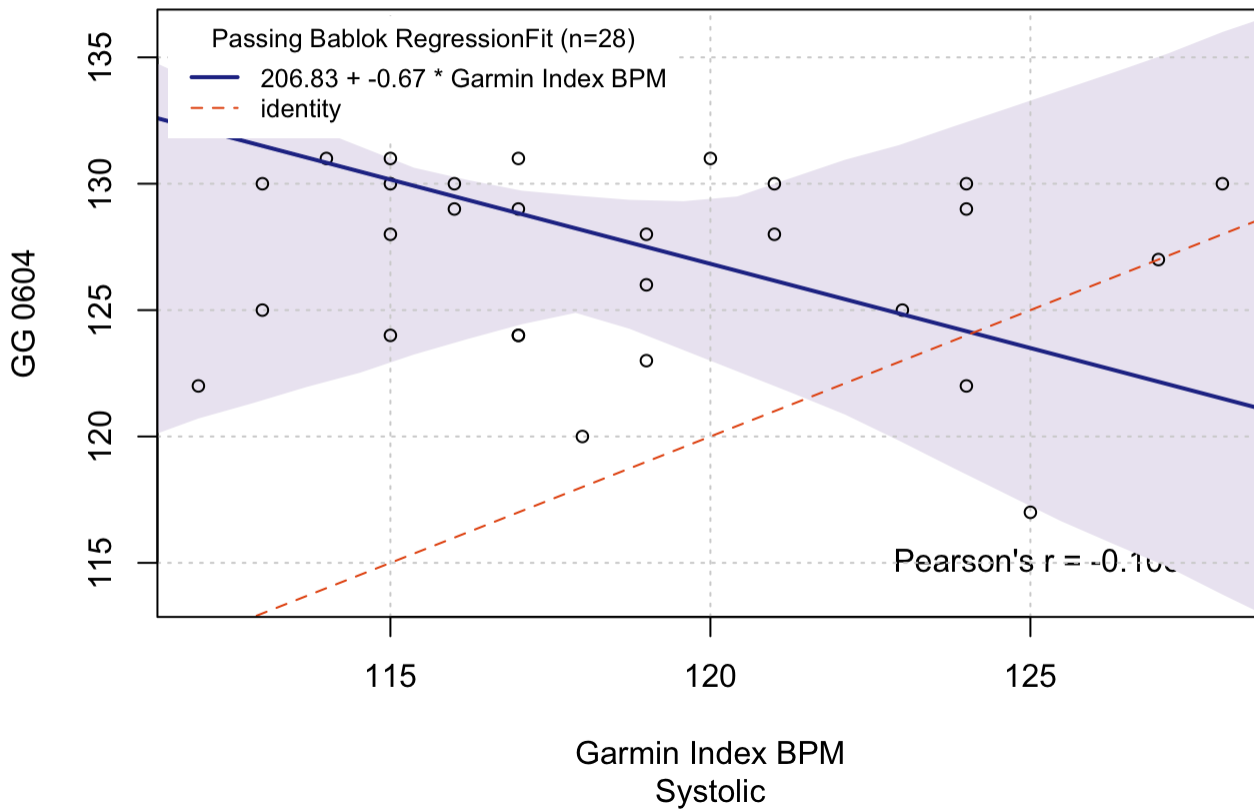
## 1:1 Comparision



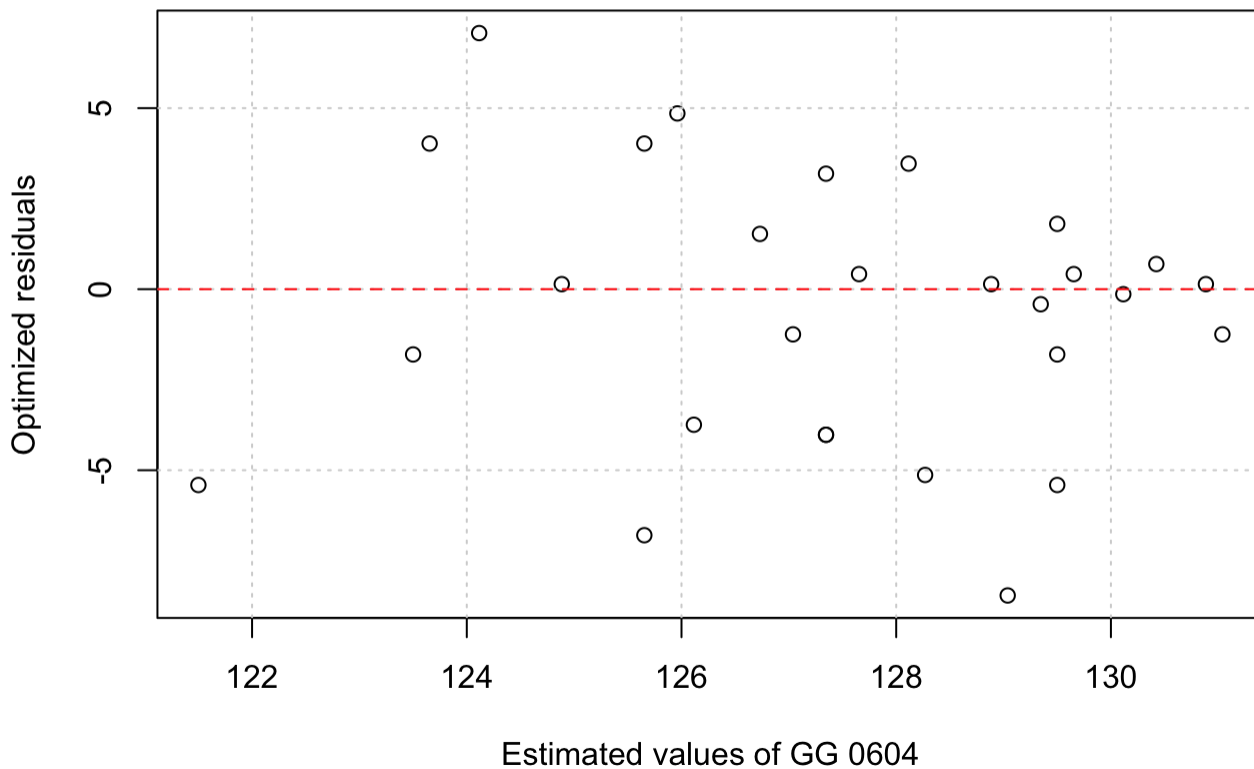


**Passing Bablok regression and Bland-Altman plots:**

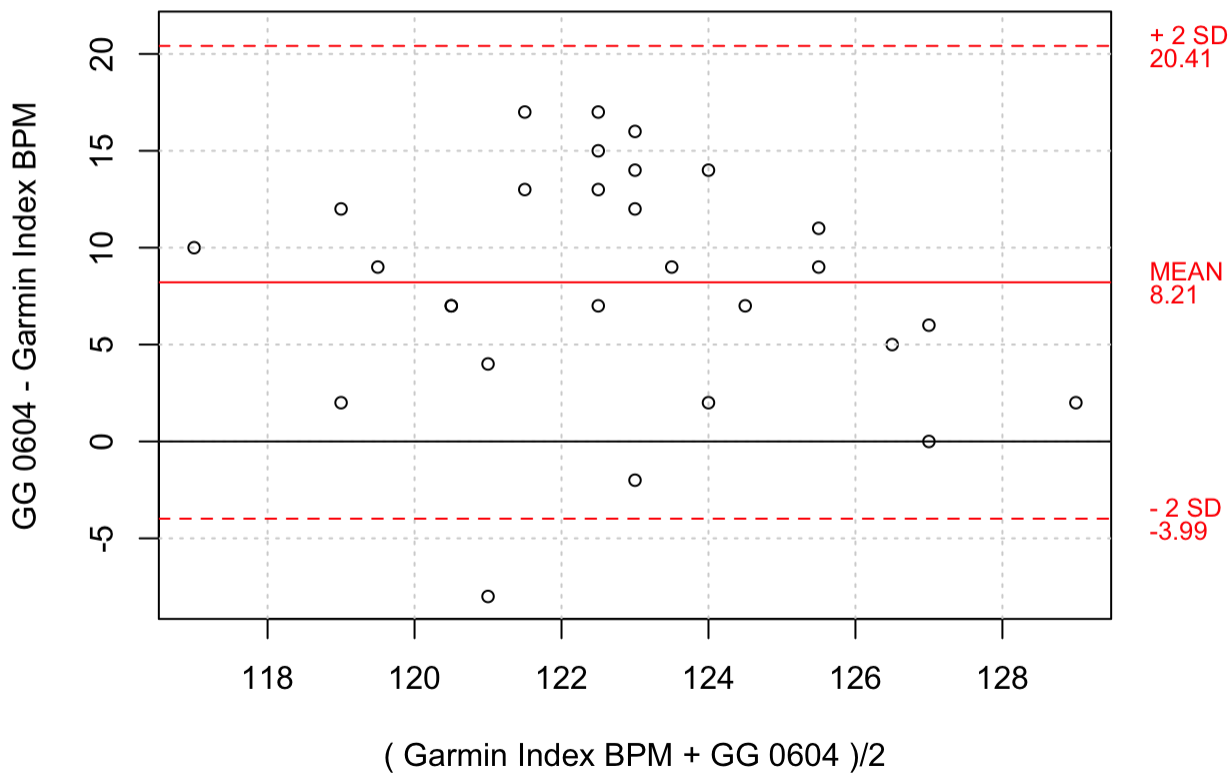
## Passing Bablok Regression Fit



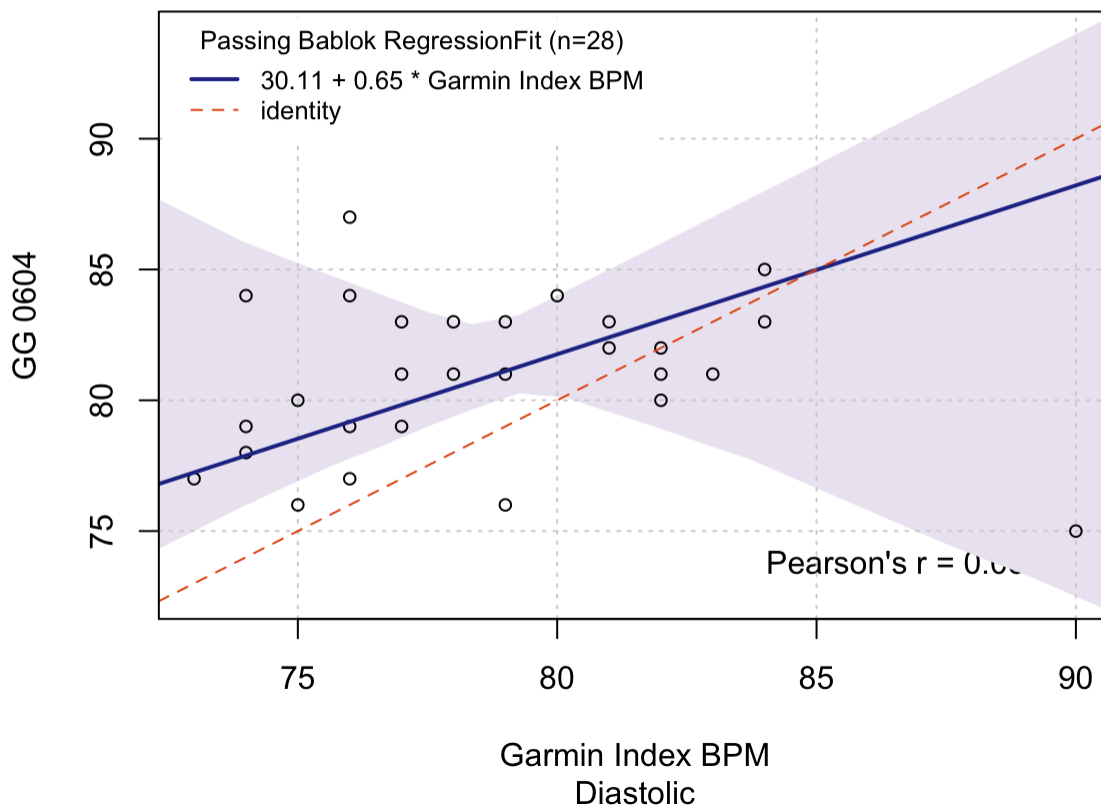
## Residual plot for Passing Bablok Regression Fit



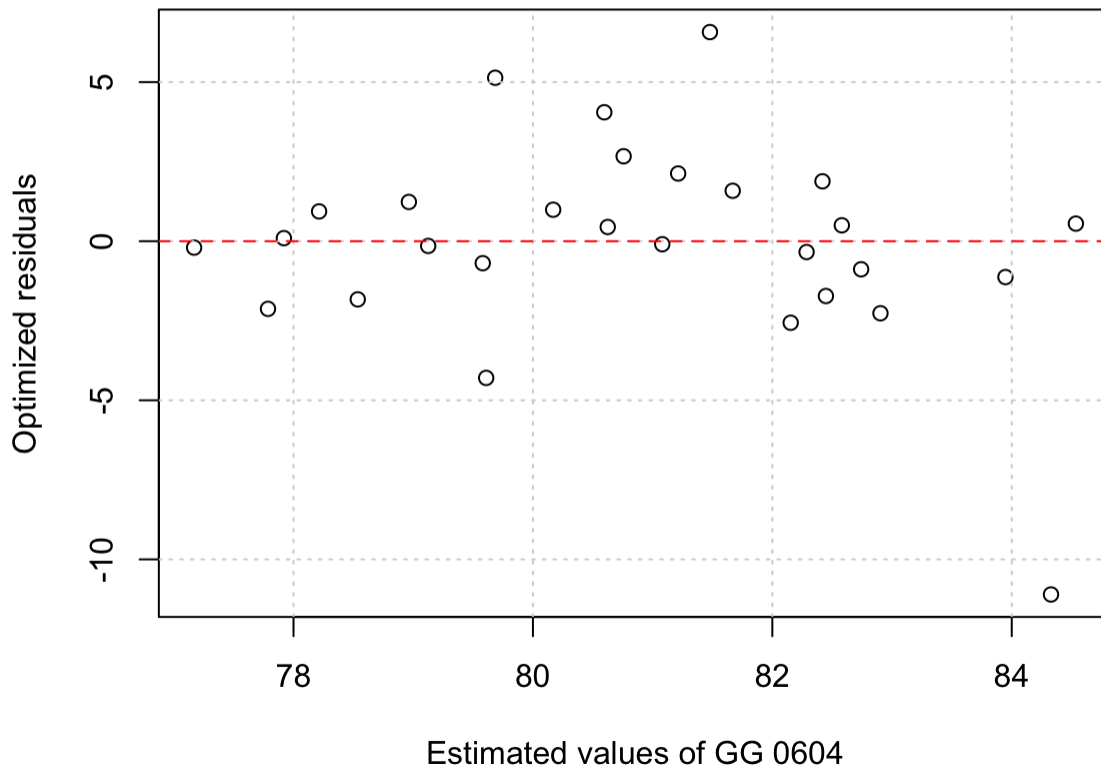
## Difference plot



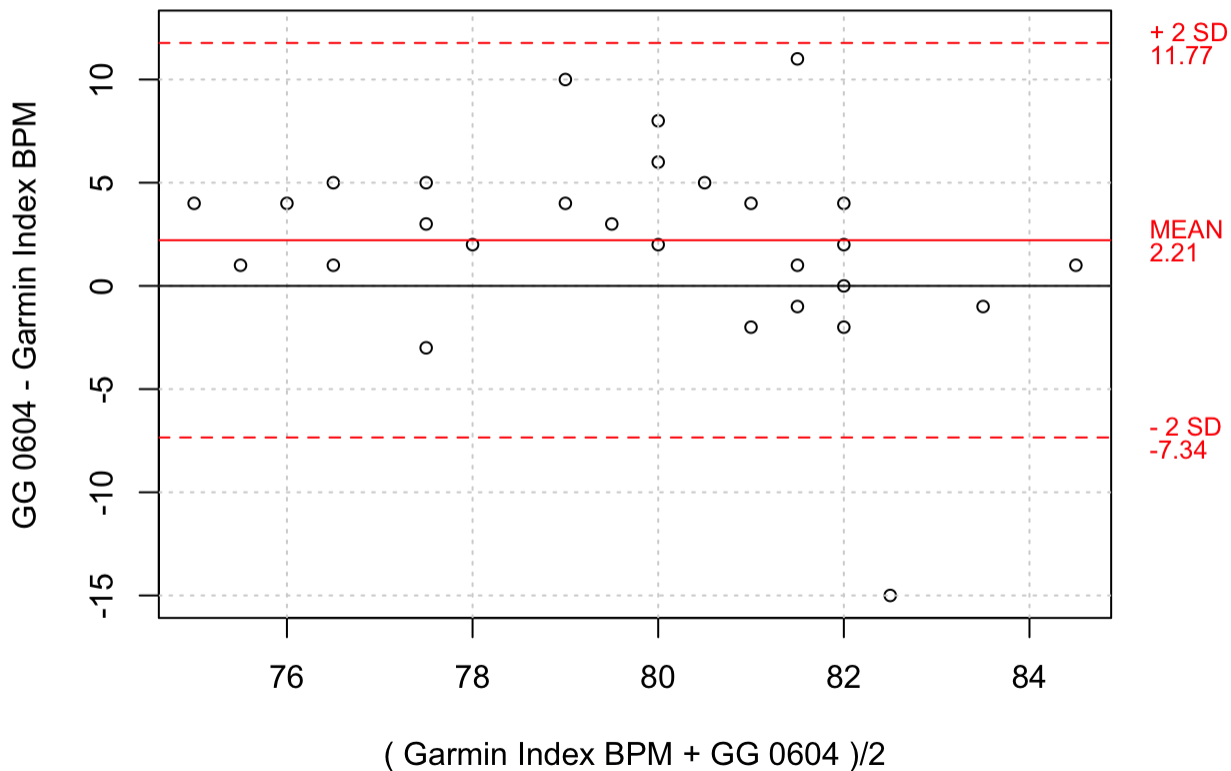
### Passing Bablok Regression Fit



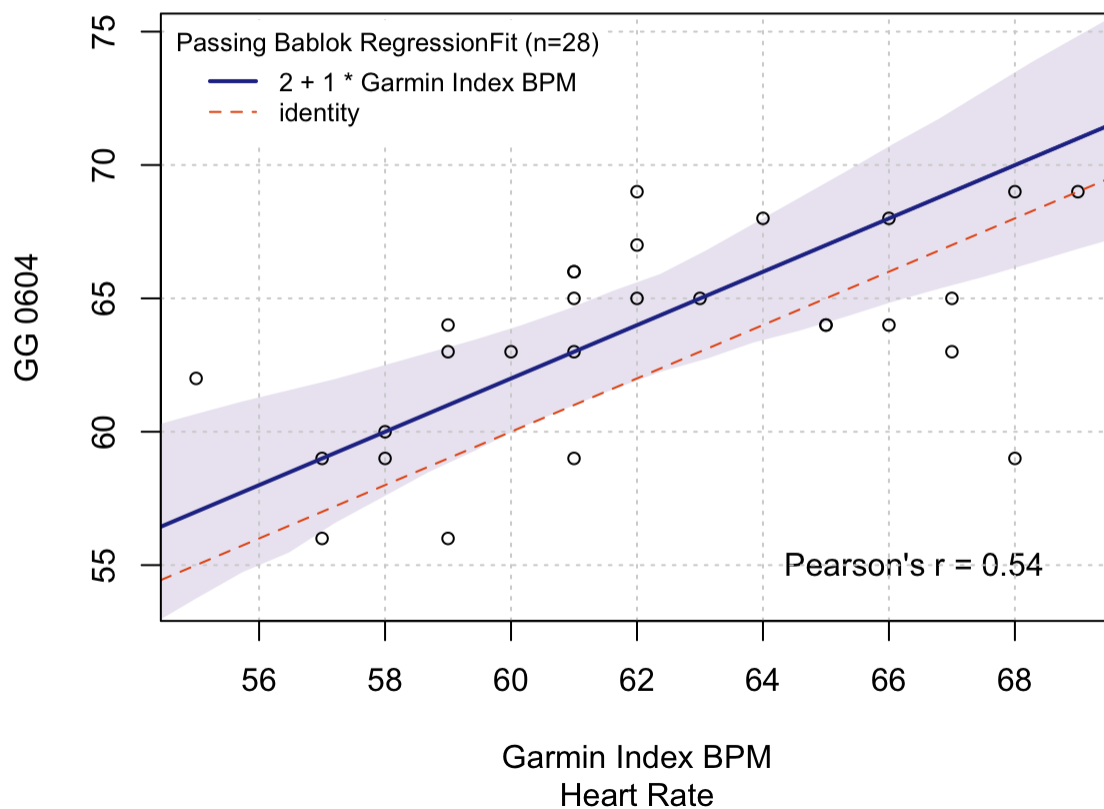
**Residual plot for Passing Bablok Regression Fit**



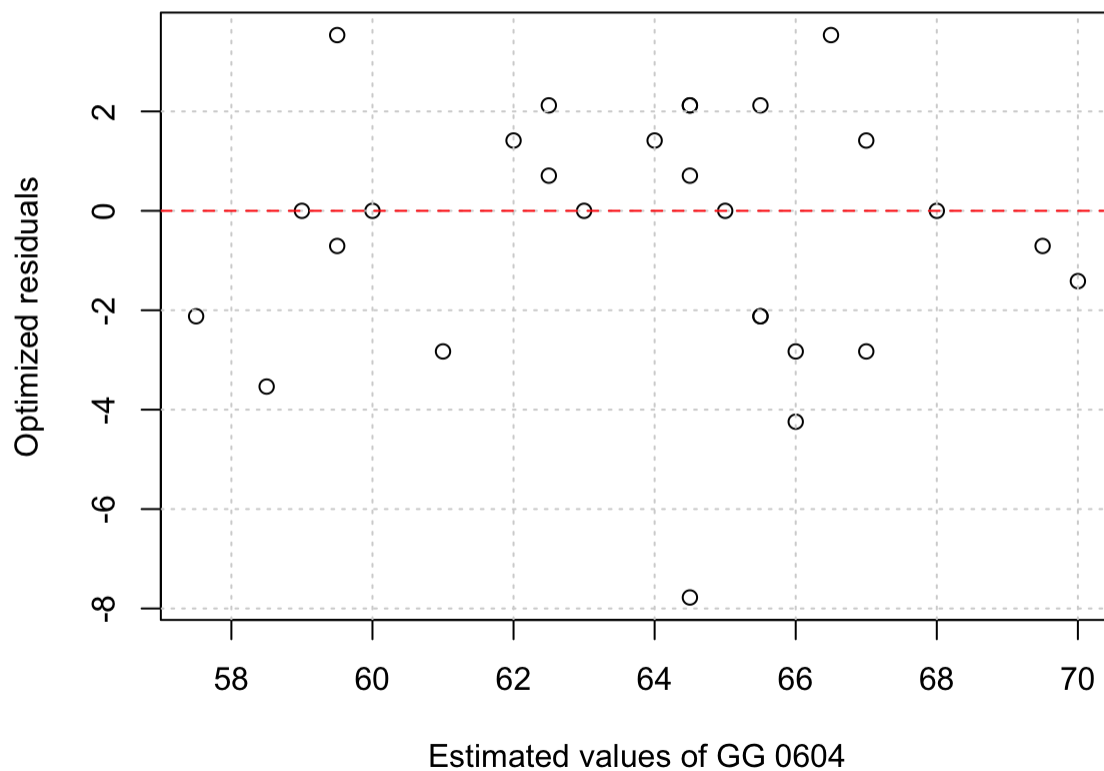
**Difference plot**



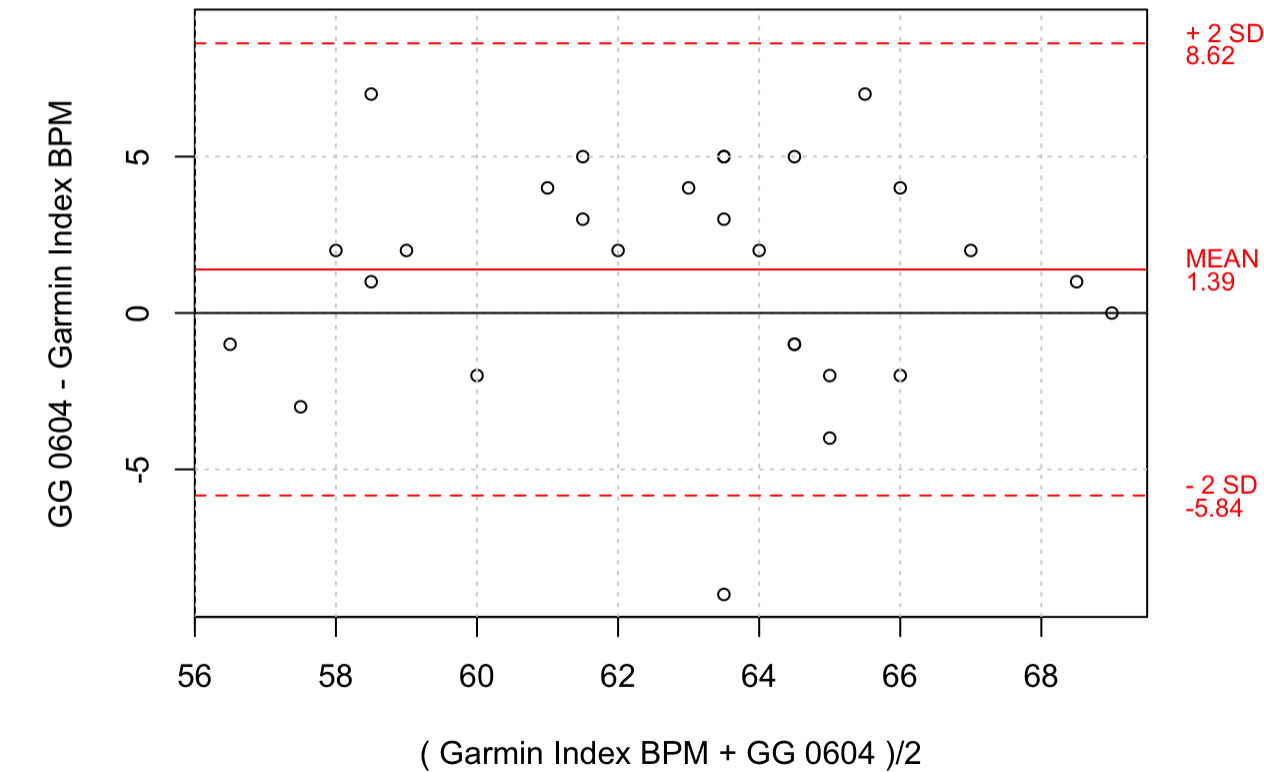
## Passing Bablok Regression Fit



## Residual plot for Passing Bablok Regression Fit



Difference plot



## Accuracy Metrics

Blood Pressure Accuracy Metrics

	n	MAE	MAPE	RMSE	R2
Systolic, mm Hg	28	8.929	0.070	10.166	0.012
Diastolic, mm Hg	28	3.929	0.049	5.189	0.003
HR, BPM	28	3.179	0.050	3.813	0.292



