Supporting Information 6.

RR-QT

$y = 0.2317x + 35.266$
$R^2 = 0.0879$

QT (ms) vs RR (ms)
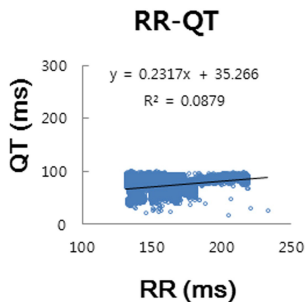
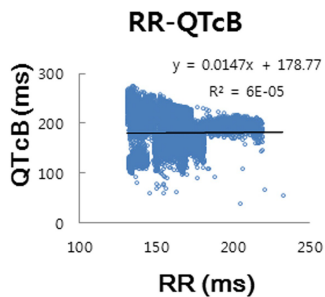Pearson correlation coefficient 0.296
$p < 0.01$

RR-QTcF

$y = 0.1485x + 109.57$
$R^2 = 0.0111$

QTcF (ms) vs RR (ms)
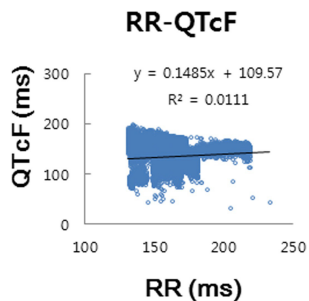
Pearson correlation coefficient 0.105
$p < 0.01$

n= 14,491

RR-QTcB

$y = 0.0147x + 178.77$
$R^2 = 6E-05$

QTcB (ms) vs RR (ms)

Pearson correlation coefficient 0.00765
$p = 0.357$