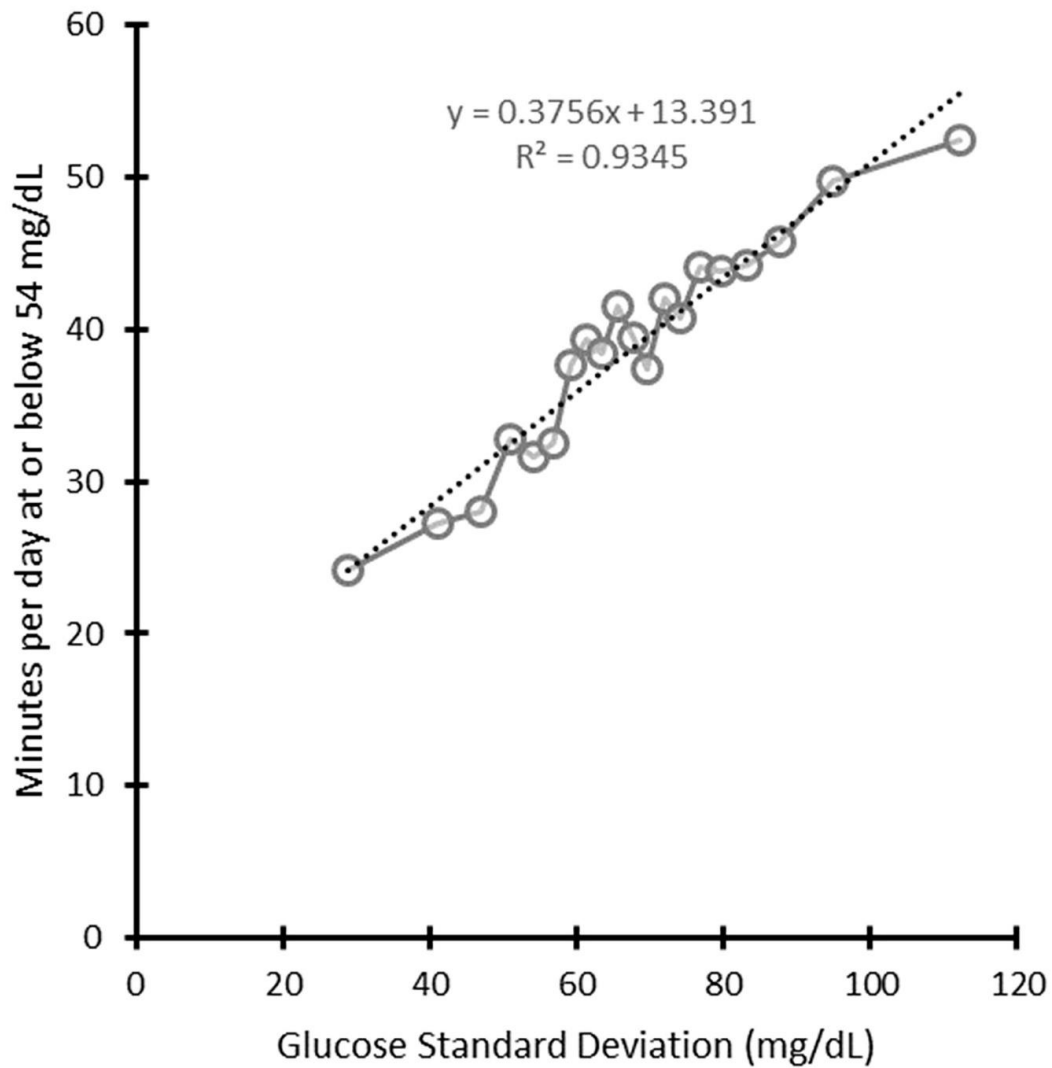
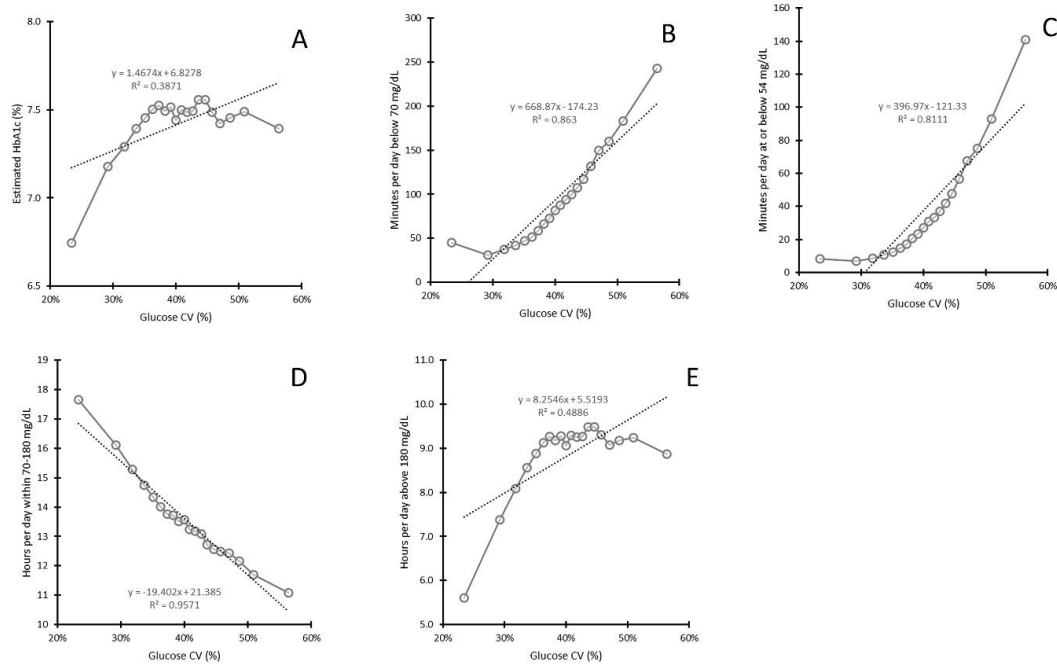


SUPPLEMENTARY FILE

Supplementary Figure 1. Correlation between glycemic variability (glucose SD) and time in hypoglycemia (at or below 54 mg/dL) by 5%-bins of rank-ordered glucose SD.



Supplementary Figure 2. Correlation between glycemic variability (glucose CV) and glucometrics by 5%-bins of rank-ordered glucose CV. Estimated HbA1c (A); time in hypoglycemia (below 70 mg/dL, B), time in hypoglycemia (at or below 54 mg/dL, C), time in range (hours per day within 70 to 180 mg/dL, D), and time in hyperglycaemia (hours per day above 180 mg/dL, E).



Supplementary Figure 3. Spanish (circles, solid) vs. worldwide (squares, dashed) glycemic variability (glucose CV) by daily scan groups. Mean values, error bars are 99.9% confidence intervals.

