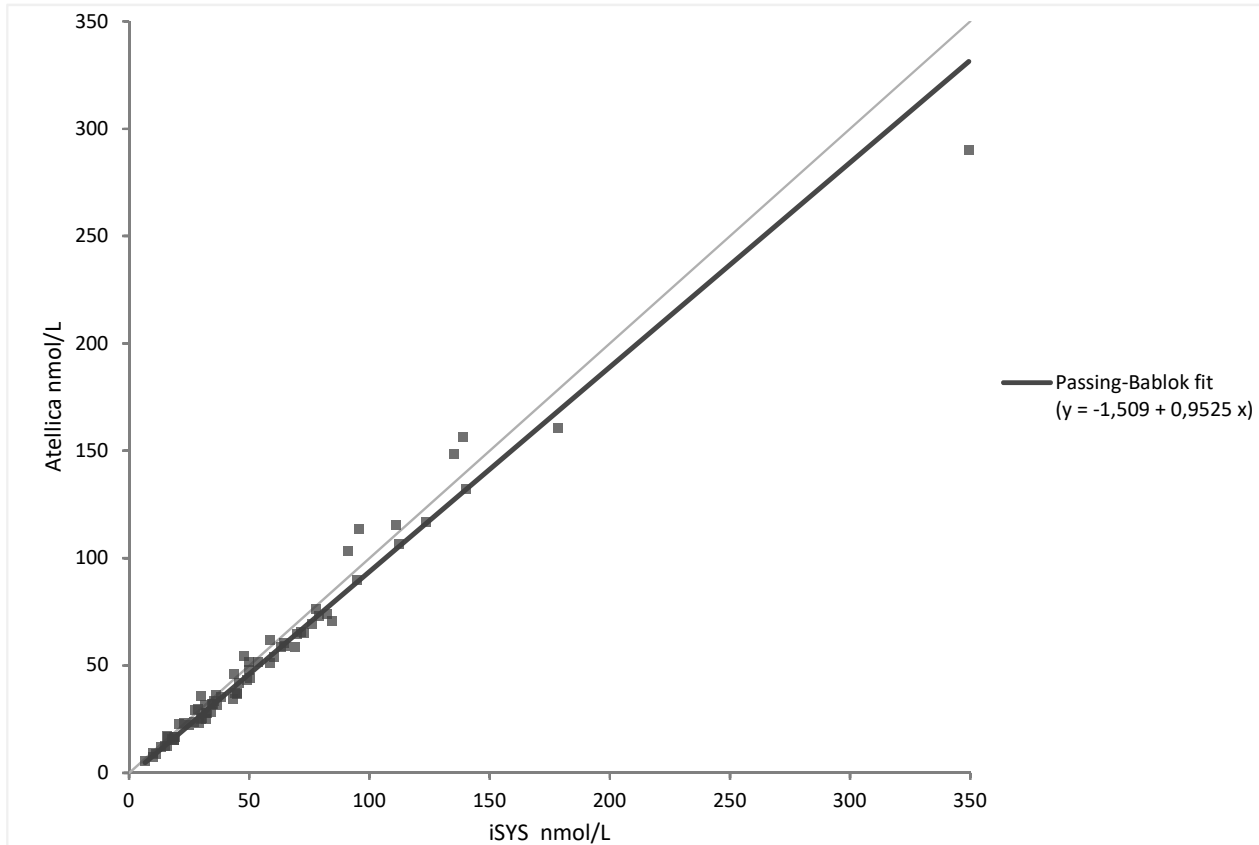


SHBG A1:D100

Filter: No filter

Last updated 21 december 2022 at 10:51 by S.A.A. van den Berg

Descriptives



N | 73

	Minimum	Maximum
iSYS nmol/L	6,60	349,40
Atellica nmol/L	5,60	289,90

Fit Y on X

Passing-Bablok fit

Equation | Atellica nmol/L = -1,509 + 0,9525 iSYS nmol/L

Parameter	Estimate	Bootstrap 95% CI
Intercept	-1,509	-2,965 to -0,4990
Slope	0,9525	0,9190 to 0,9937

CI based on 999 bootstrap samples.