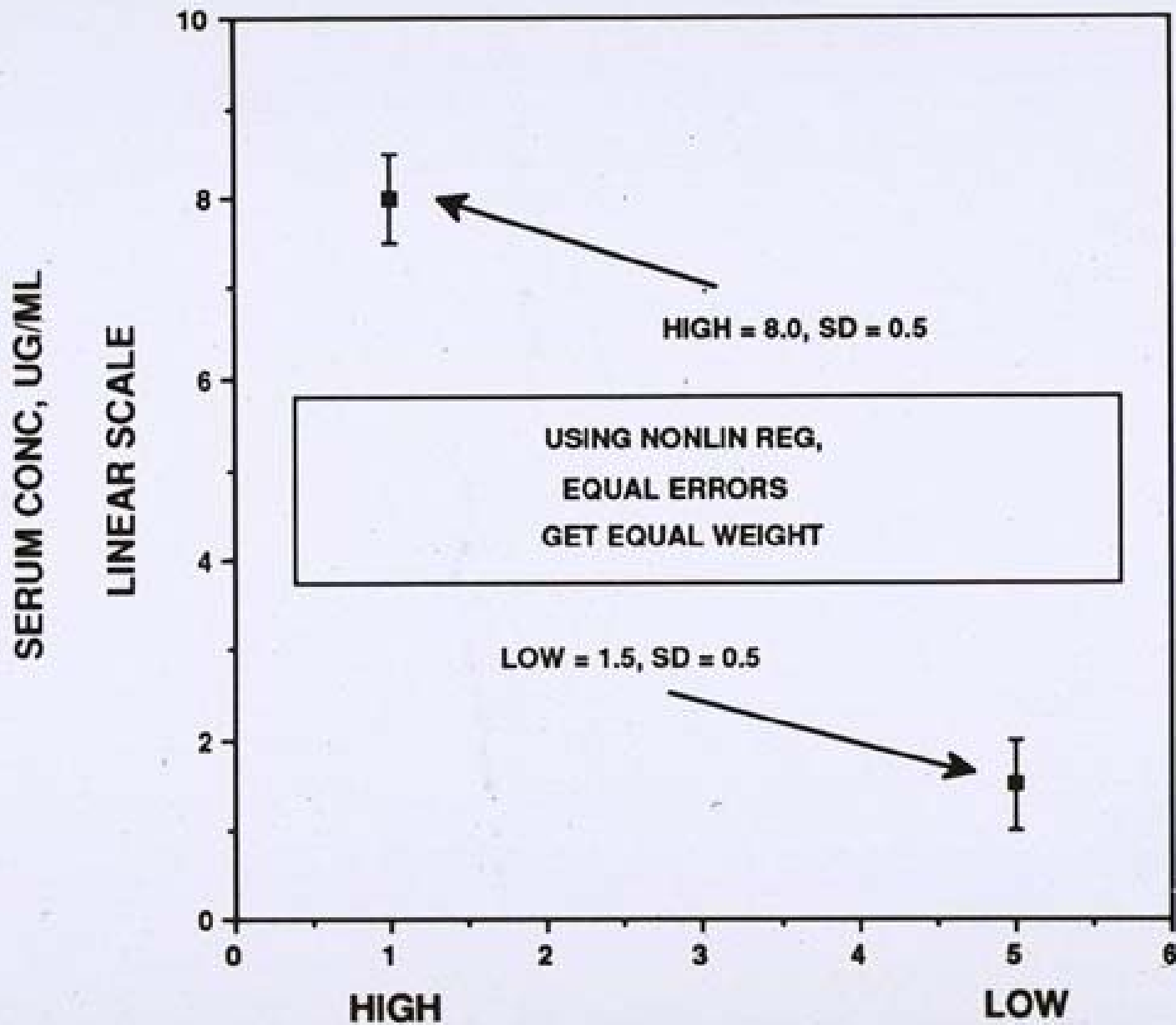
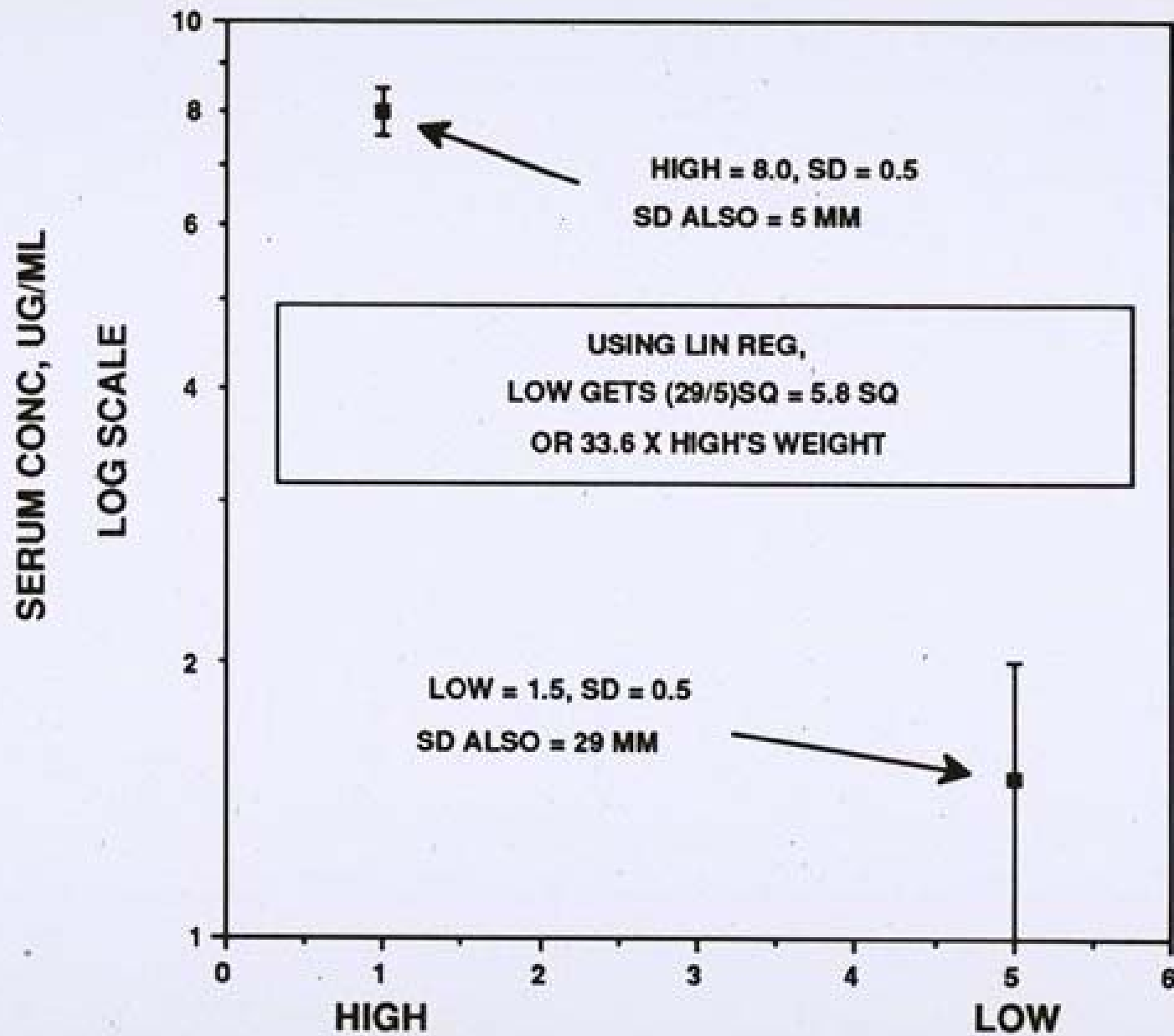


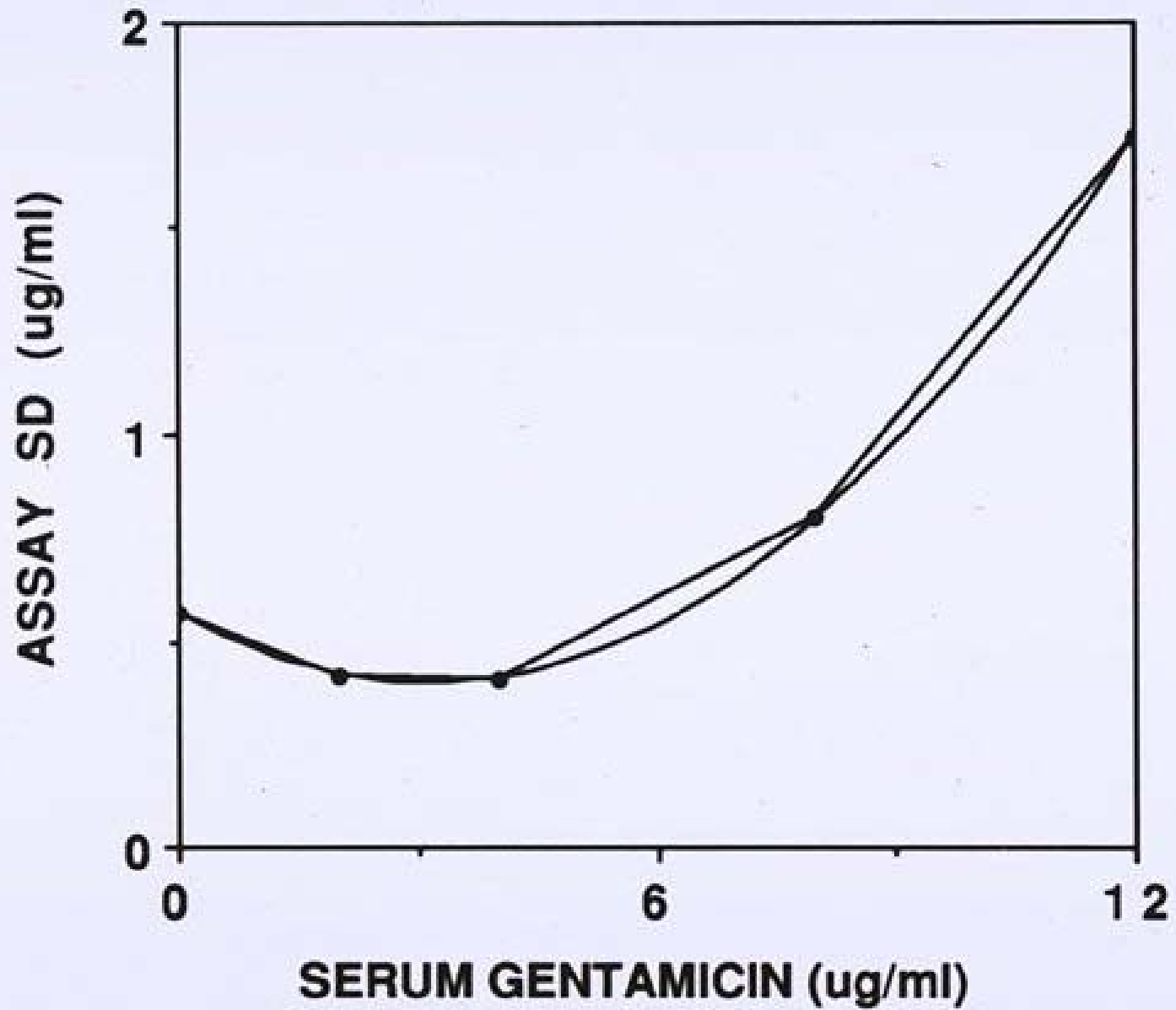
USING NONLIN REG ON LEVELS THEMSELVES



USING LINEAR REGRESSION ON LOGS OF LEVELS

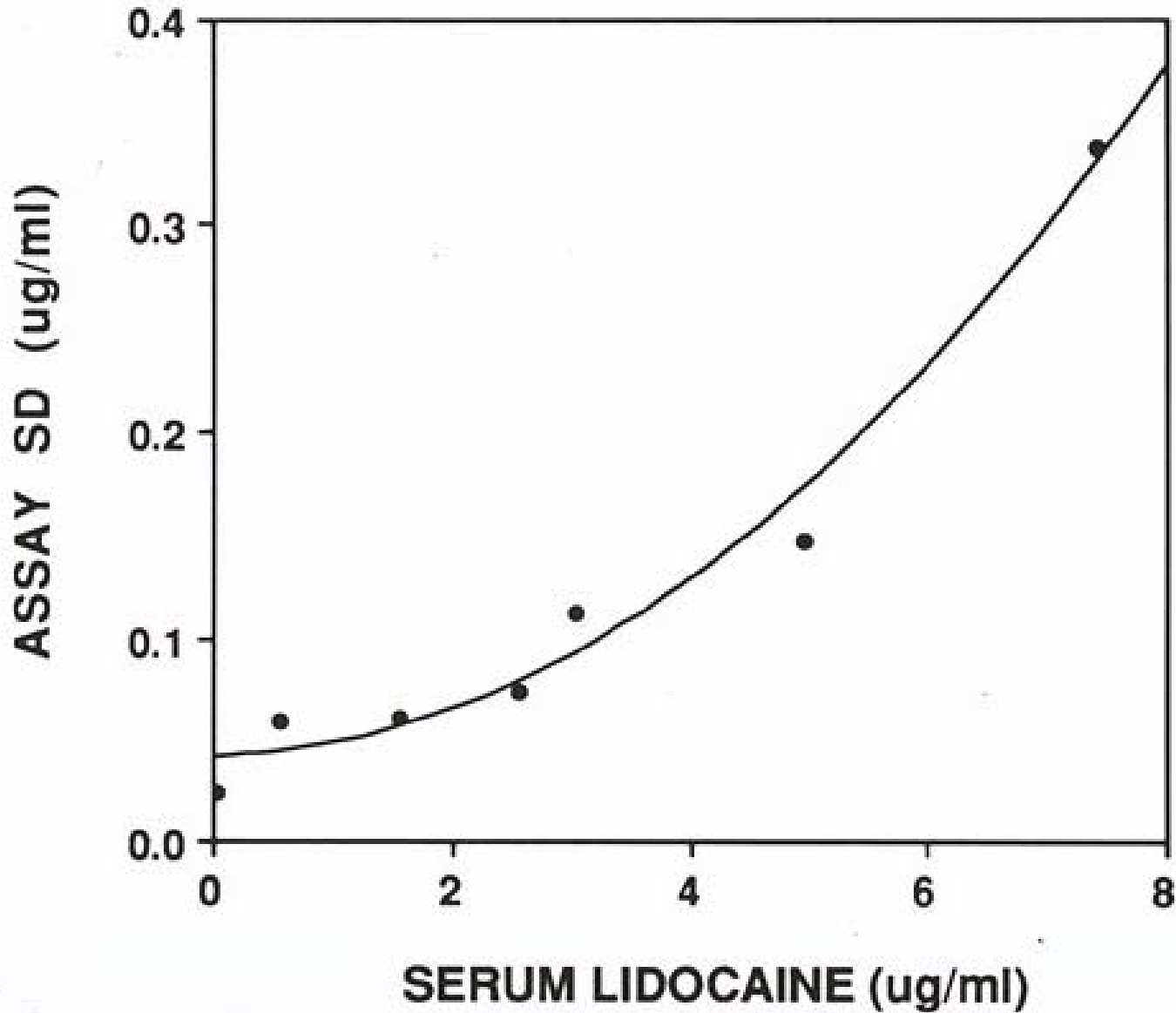


$$Y = 0.56708 - 0.10563X + 0.016801Xsq$$



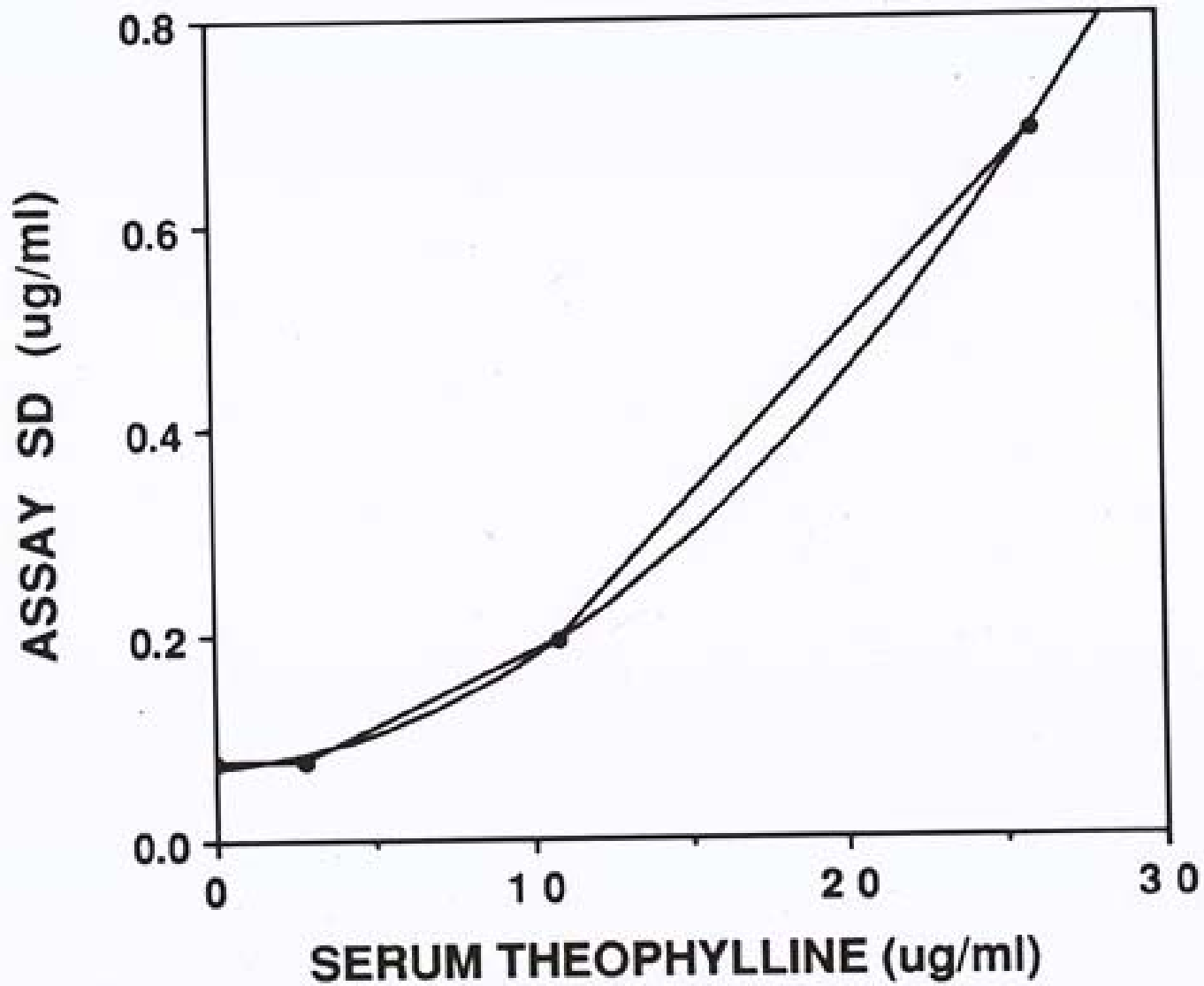
Data from "lido final assay"

$$Y = 0.041983 + 0.0011241X + 0.0050811Xsq$$

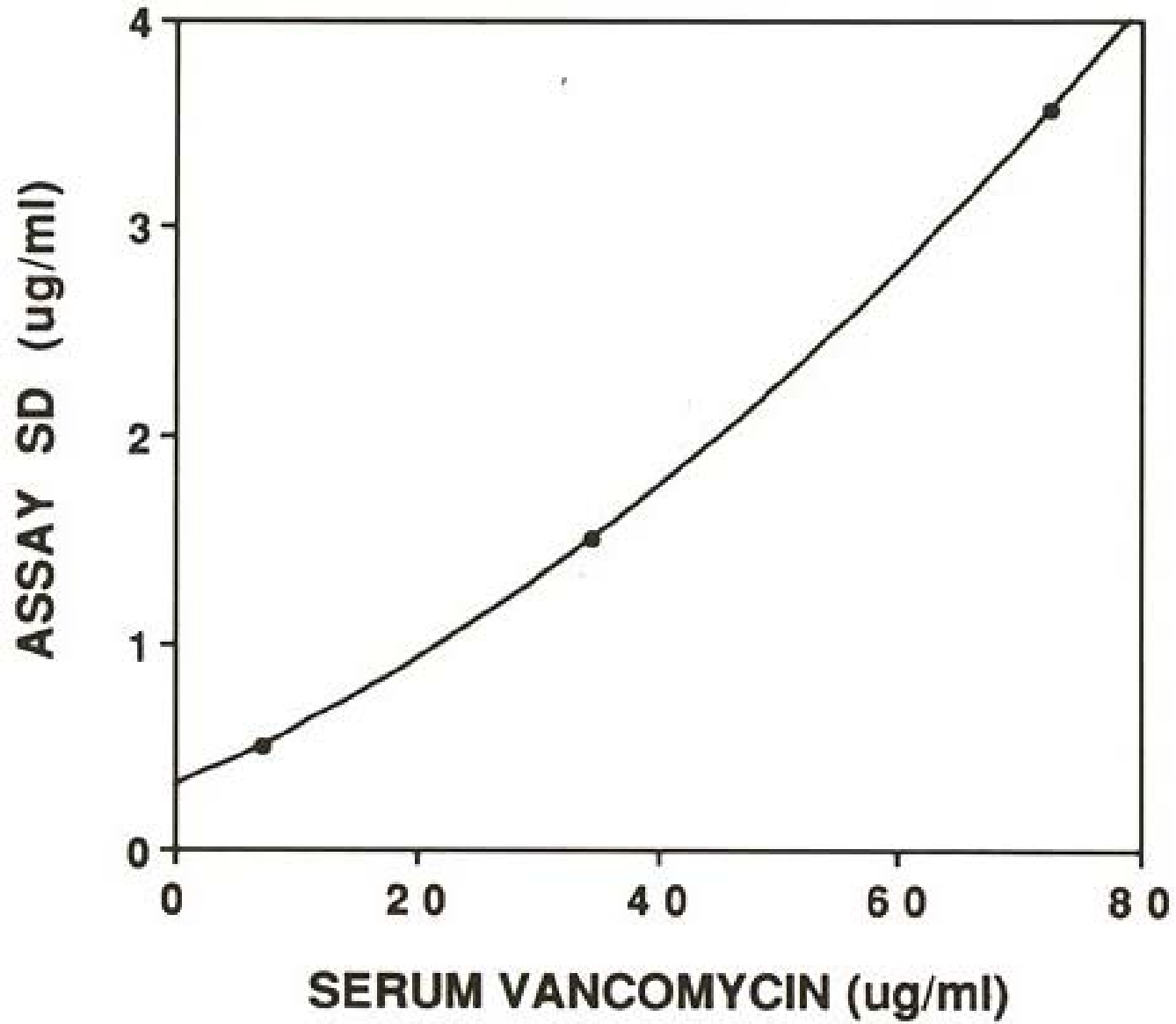


Data from "OCONNELL"

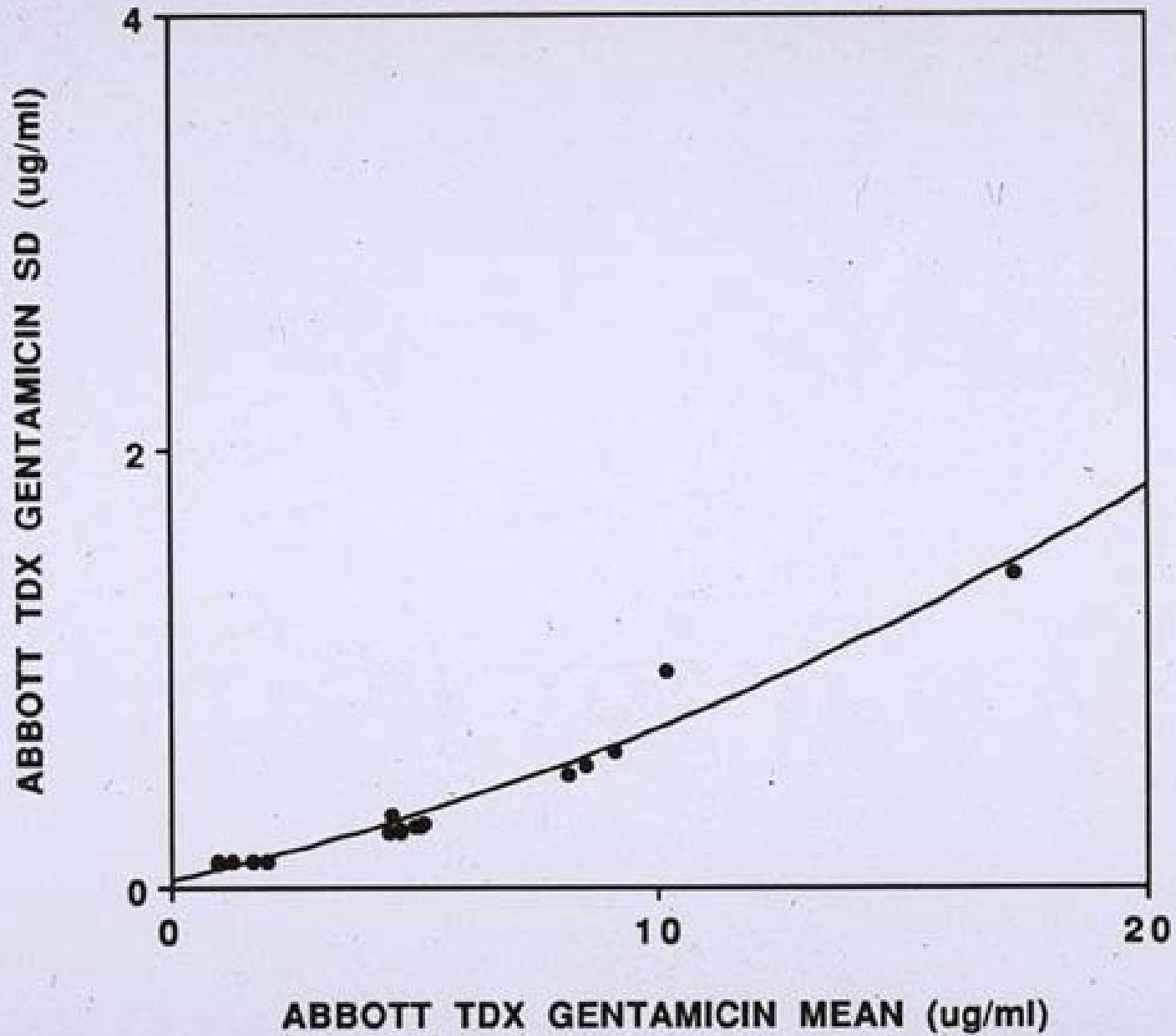
$$Y=0.069946 + 0.0022426X + 0.00083015Xsq$$



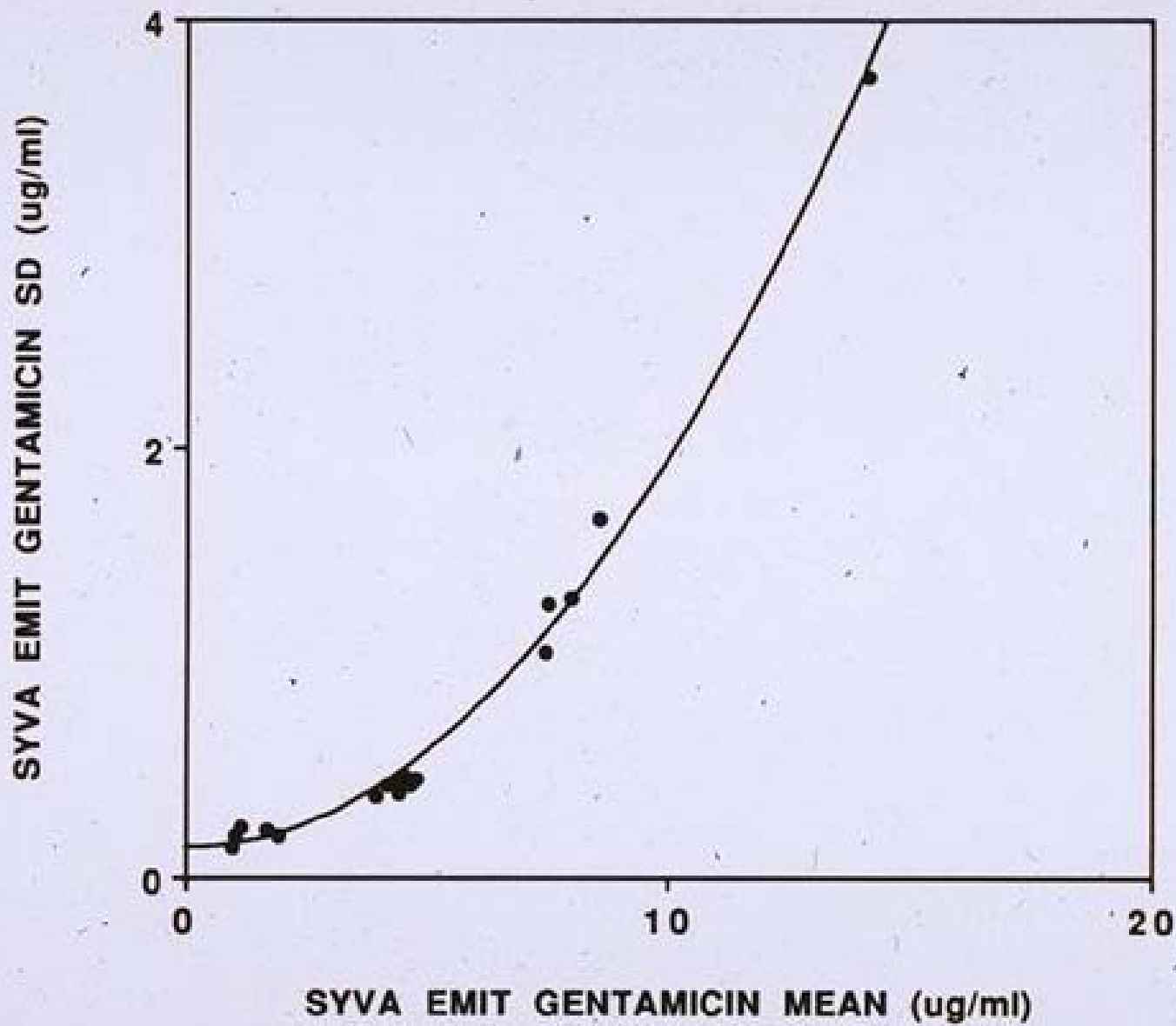
$$Y = 0.30752 + 0.024864X + 0.00027637Xsq$$



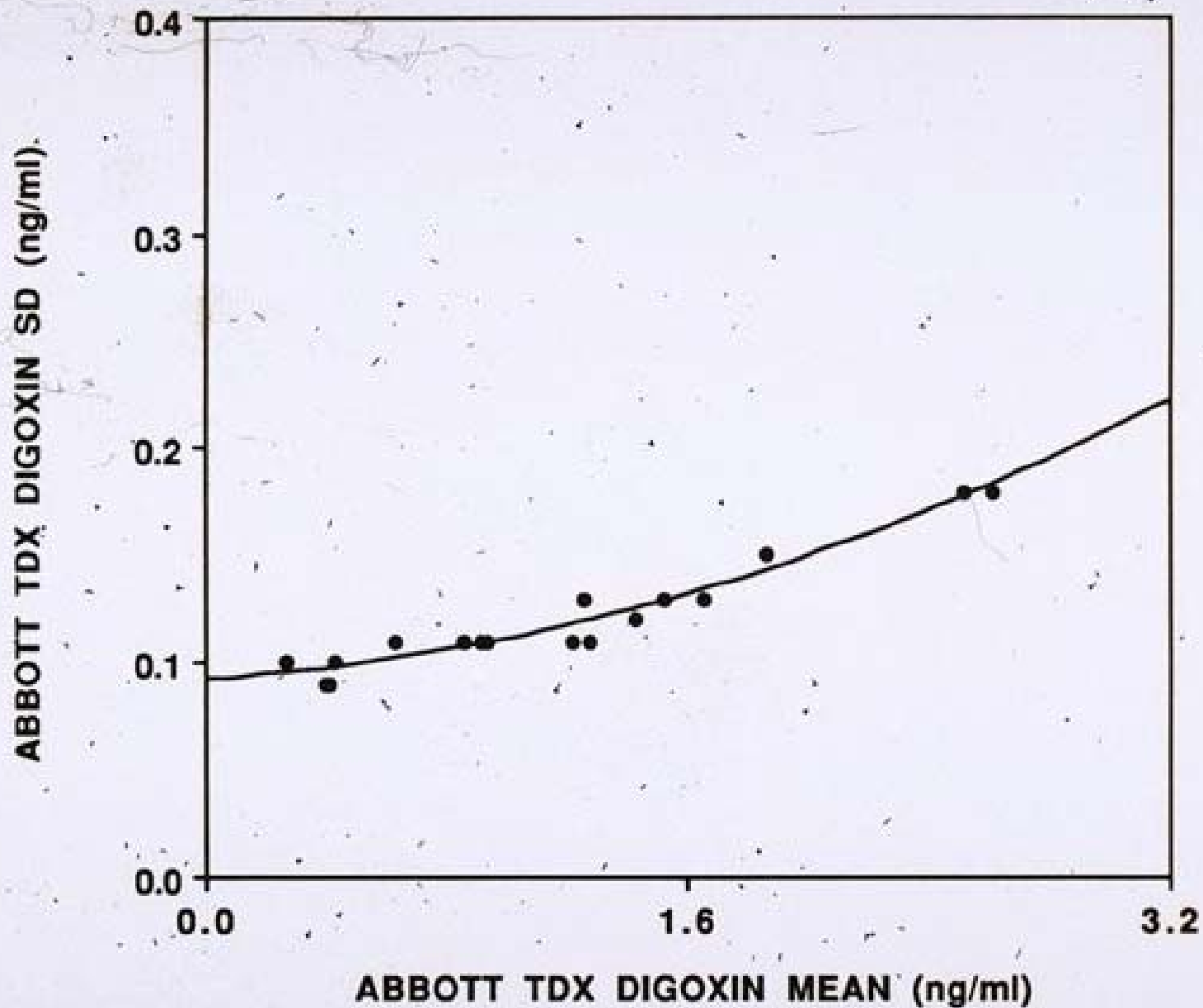
$$Y = 0.02458 + 0.04948X + 0.0020318XSq, R^2 = 0.957$$



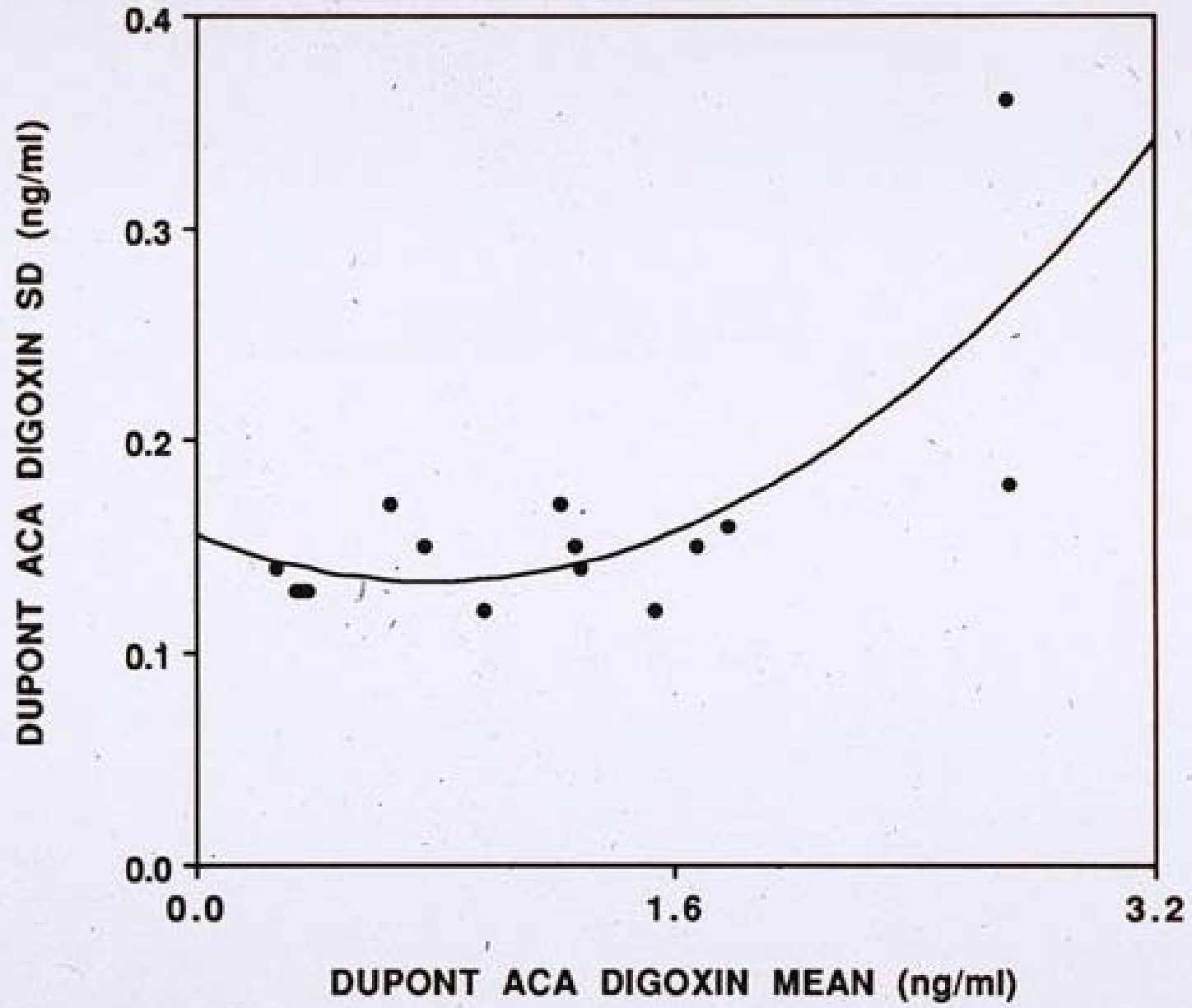
$$Y = 0.14078 - 0.002263X + 0.018406XSq, RSq = 0.991$$



$$Y = .09211 + 0.0088626X + 0.0099406XSq, RSq = 0.948$$



$$Y = 0.1556 - 0.056293X + 0.035574XSq, R^2 = 0.562$$



$$Y = 0.16111 + 0.051579X, \text{ RSq} = 0.451$$

