

Figure S4.

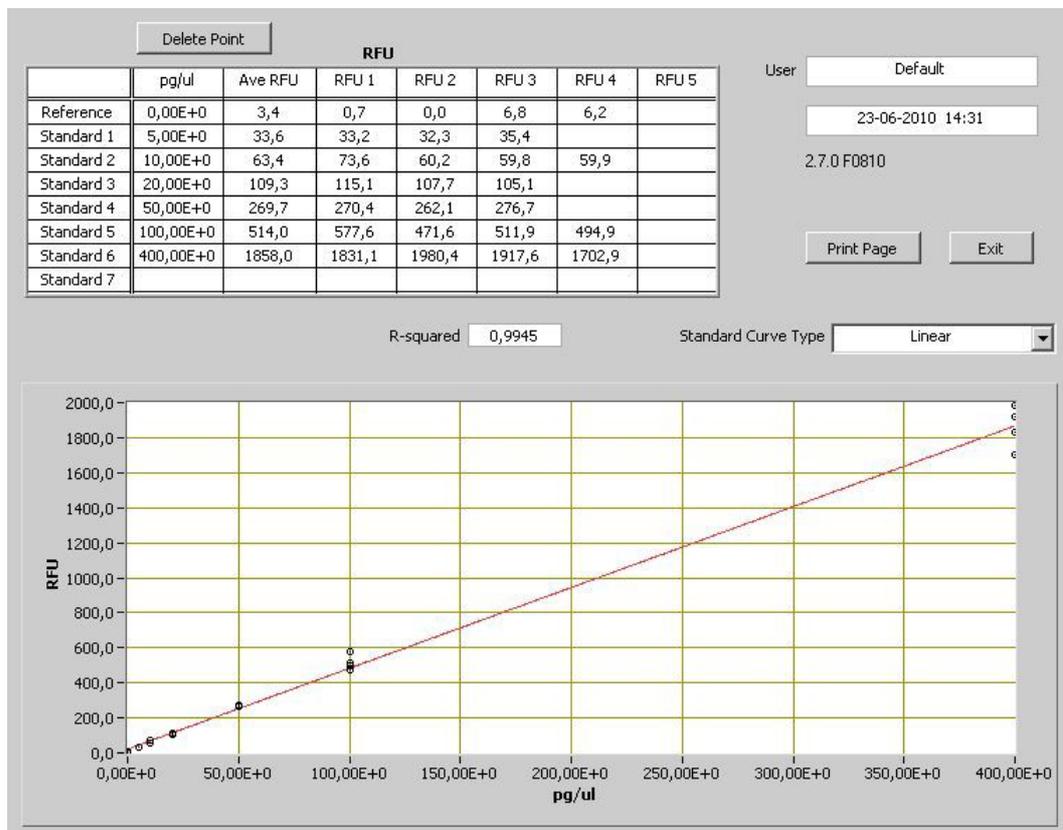


Figure S4 Measuring picograms of DNA with the fluorescence Nanodrop 3300. A seven point serial dilution of double-stranded, purified DNA (0, 5, 10, 20, 50, 100, 400 pg/ μ l) displaying very high linearity (r-squared = 0.9945) and measurement reproducibility, even down to 5 pg/ μ l.