10⁸ Exo particals/qRT reaction

Delta Rn vs Cycle

Delta Rn (y-axis): 1.000e+001, 1.000e+000, 1.000e-001, 1.000e-002, 1.000e-003, 1.000e-004, 1.000e-005

Cycle Number (x-axis): 1 3 5 7 9 11 13 15 17 19 21 23 25 27 29 31 33 35 37 39 41 43 45 47 49

Selected Detector: All
Well(s): D2-D4,F2-F4
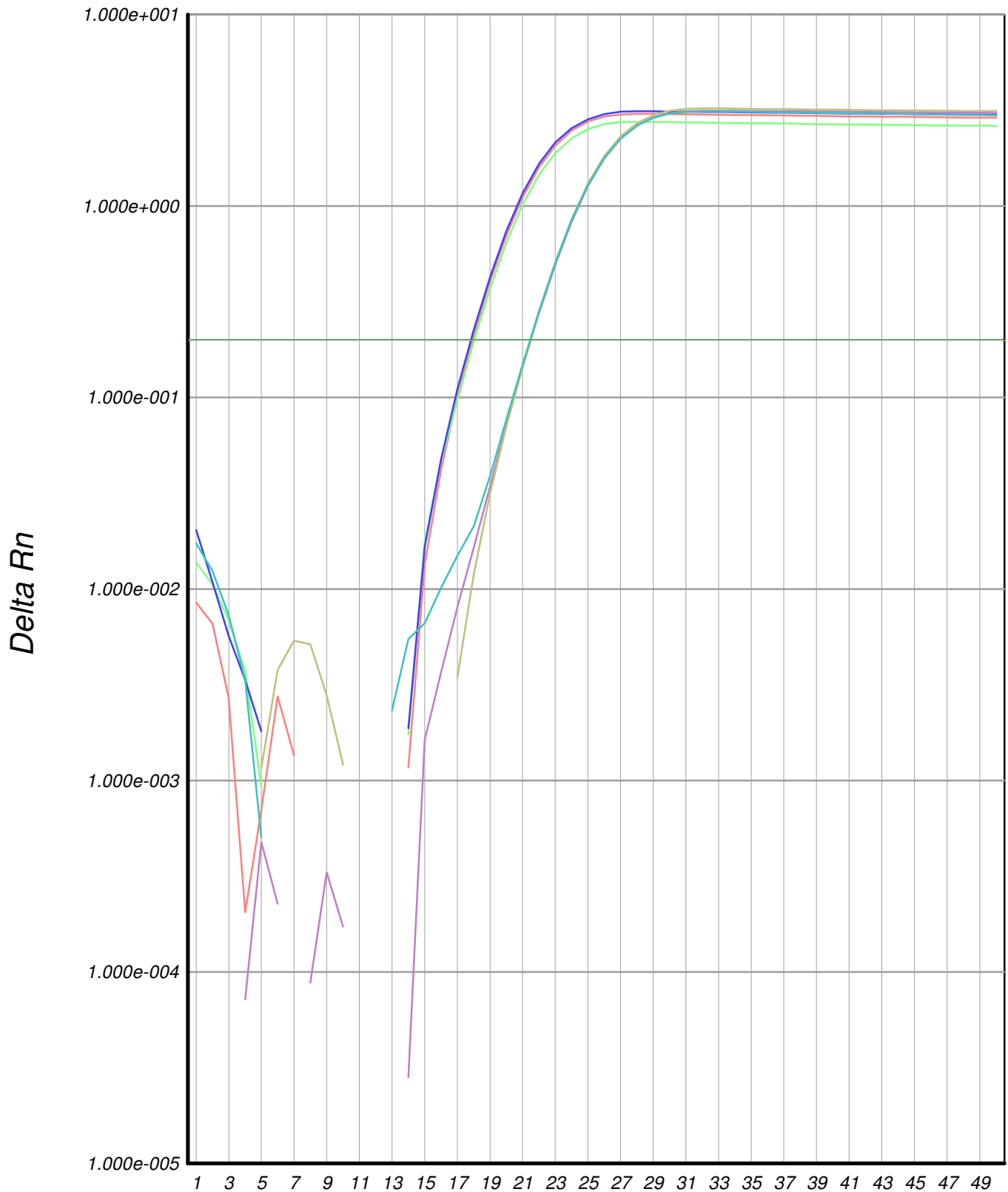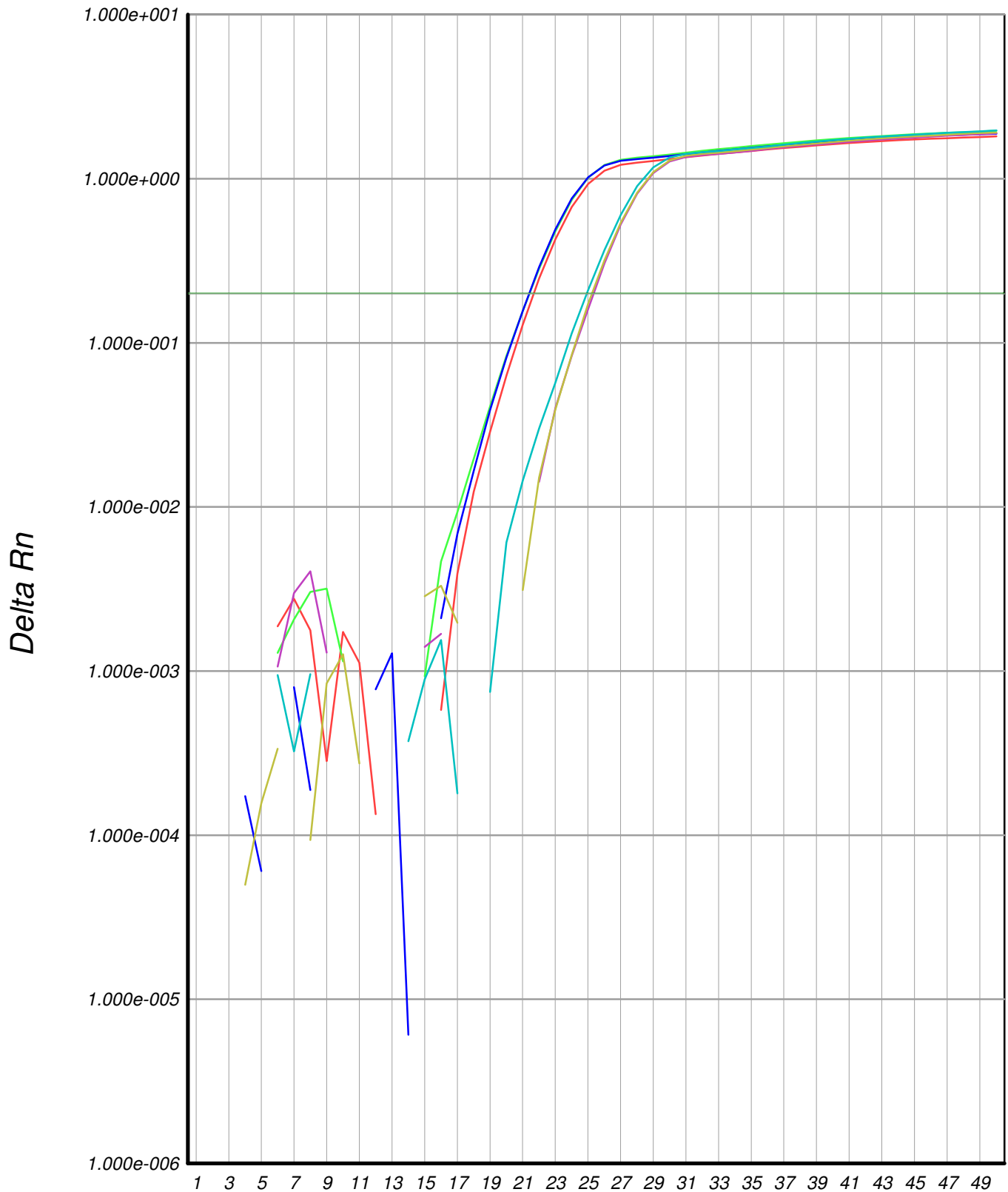Document: H460 293A exo mir21 1512.sds (Standard Curve)
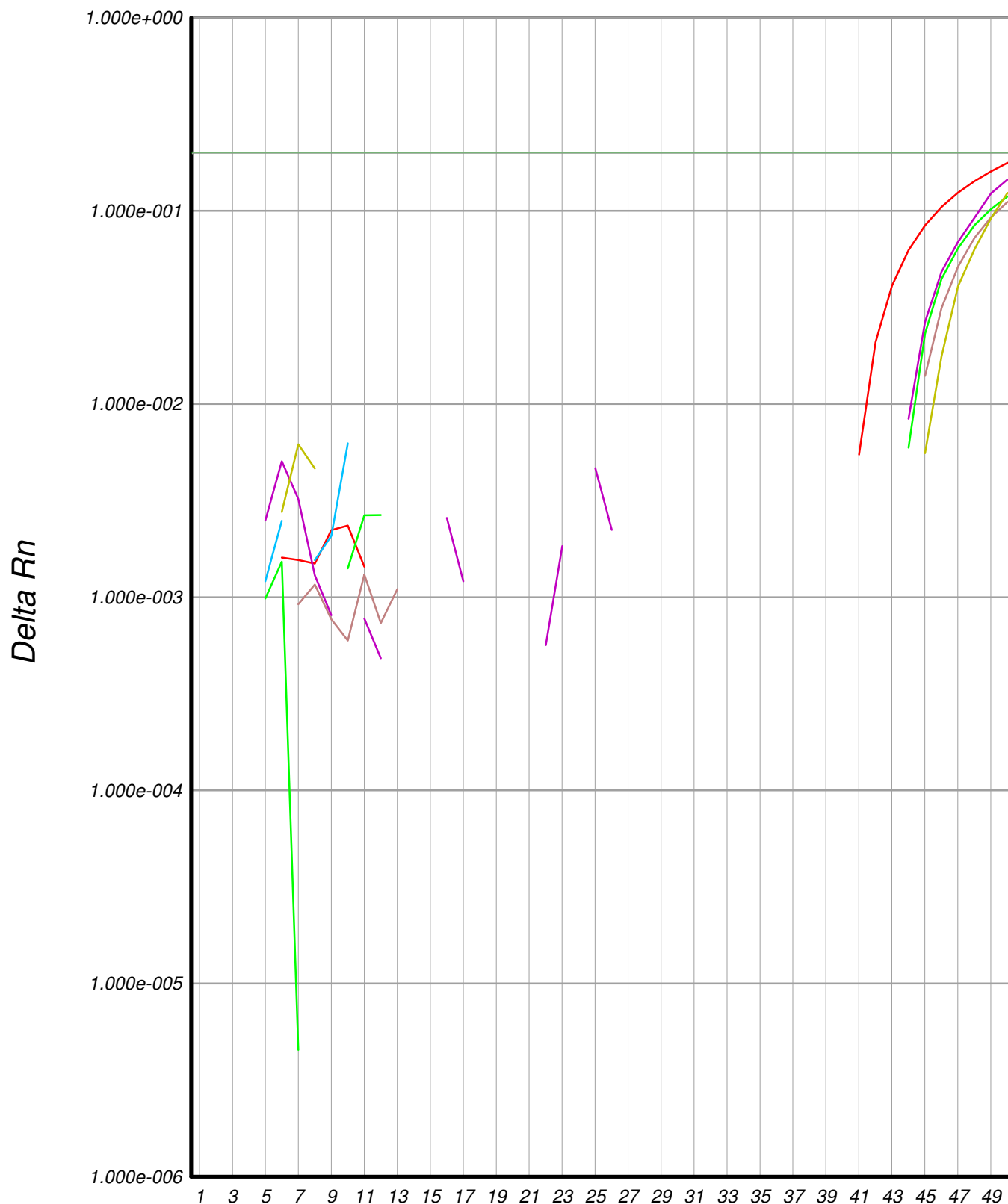
10⁷ Exo particals/qRT reaction

Delta Rn vs Cycle

Selected Detector: All
Well(s): D5-D7,F5-F7
Document: H460 293A exo mir21 1512.sds (Standard Curve)

10^6 Exo particals/qRT reaction

Delta Rn vs Cycle
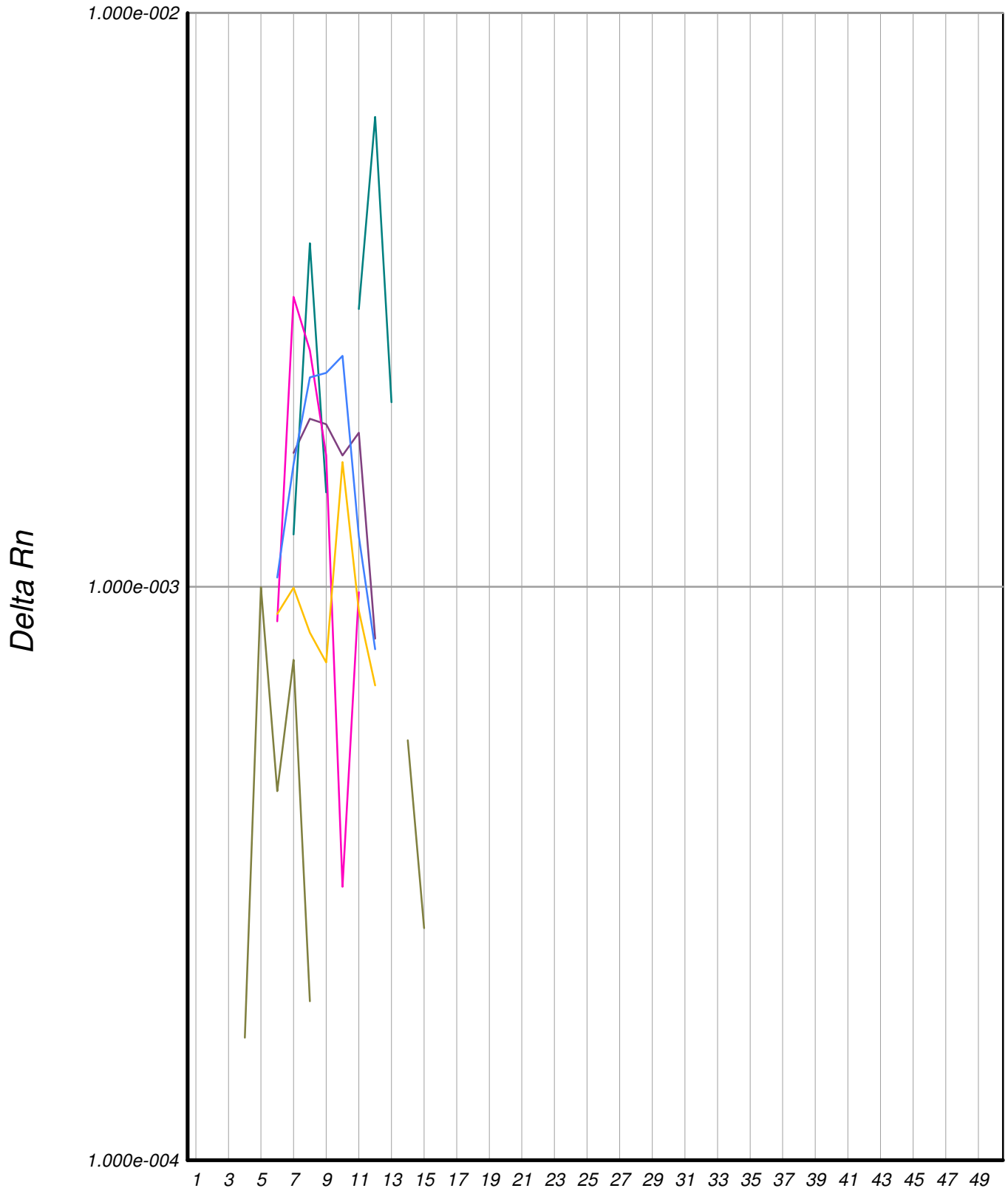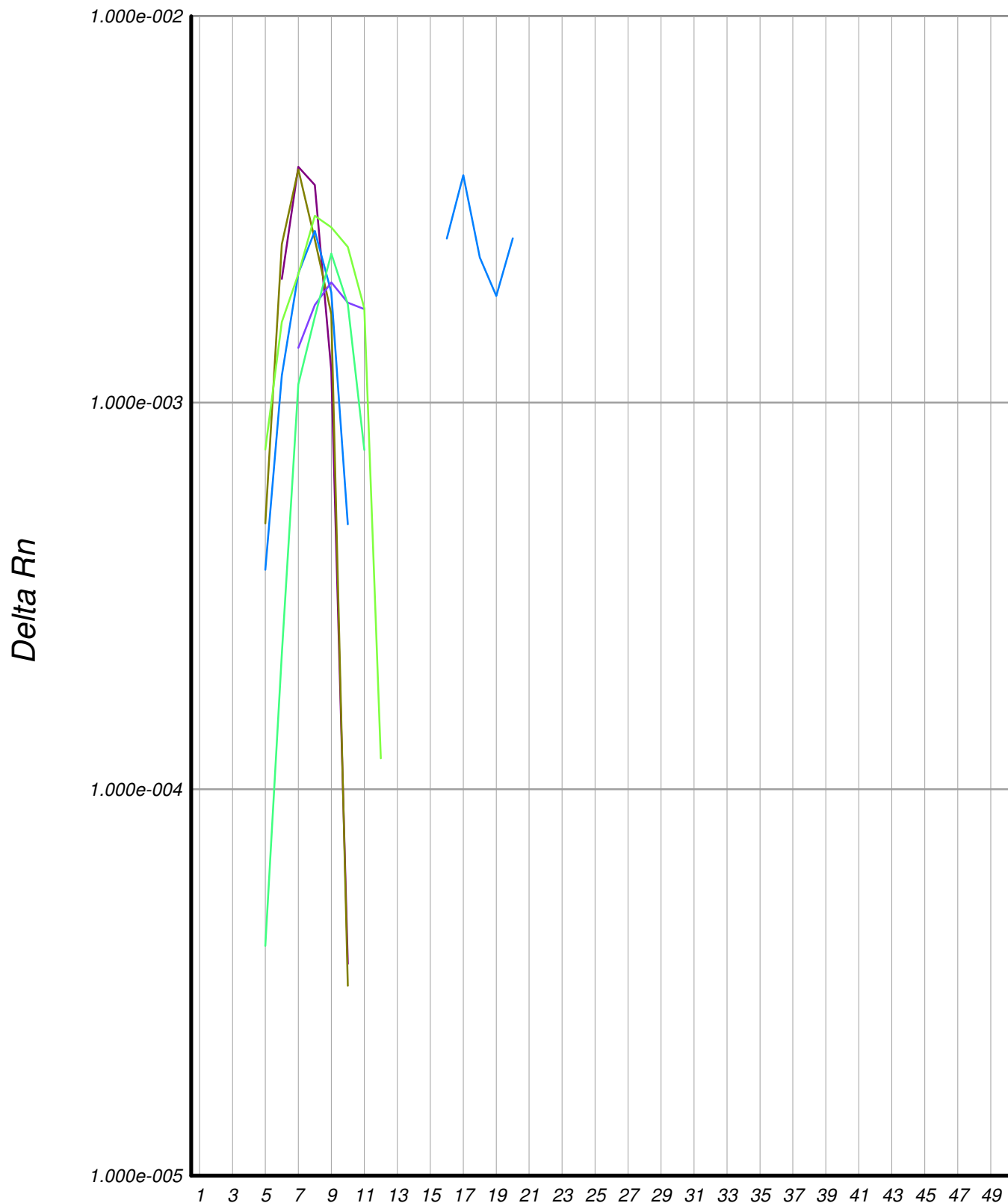

Delta Rn vs *Cycle Number*

Selected Detector: All
Well(s): D8-D10,F8-F10
Document: H460 293A exo mir21 1512.sds (Standard Curve)

10⁵ Exo particals/qRT reaction

Delta Rn vs Cycle

Cycle Number

10^4 Exo particals/qRT reaction

Delta Rn vs Cycle

Selected Detector: All
Well(s): E5-E7,G5-G7
Document: H460 293A exo mir21 1512.sds (Standard Curve)