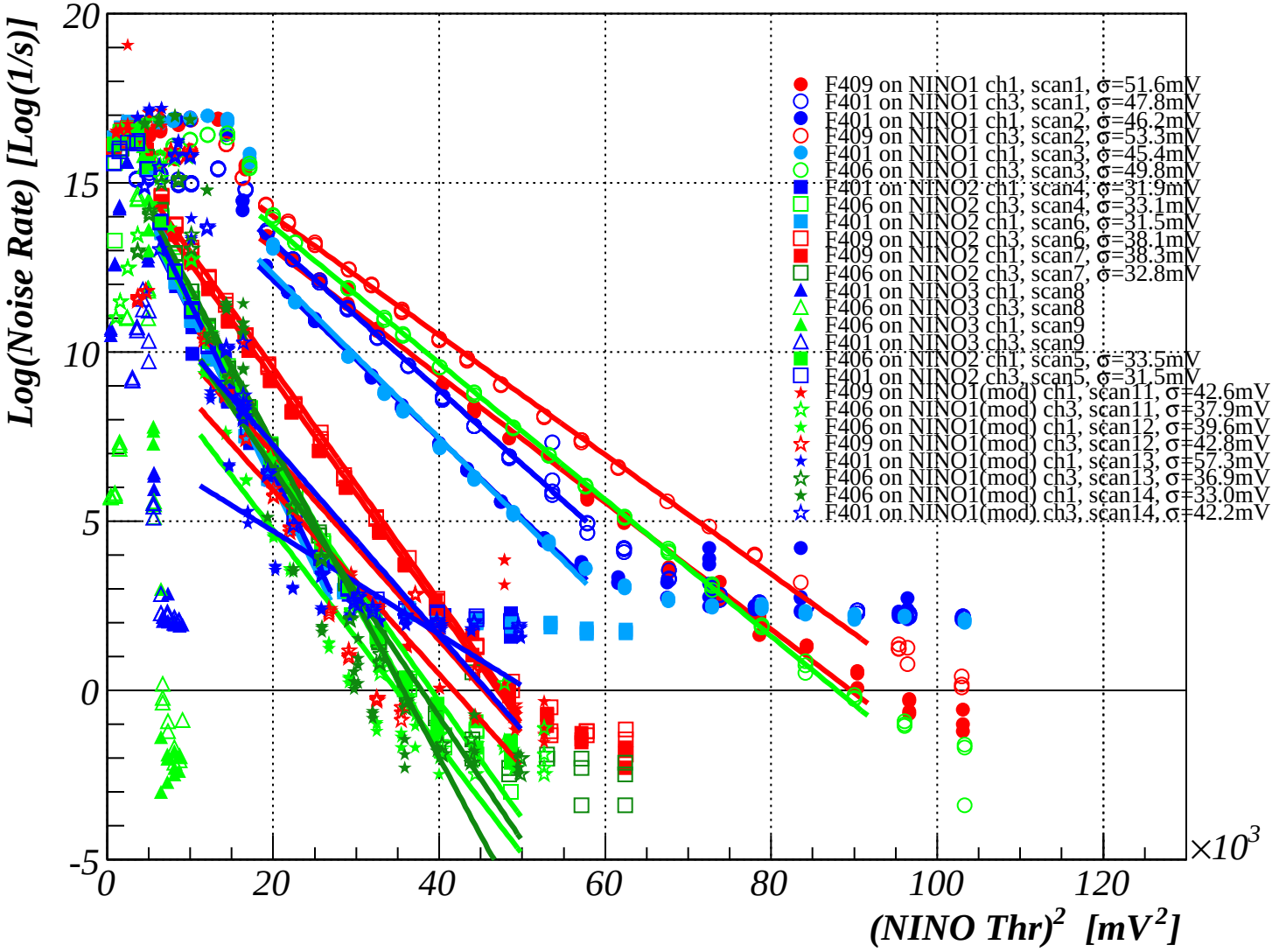
Log(Noise Rate) [Log(1/s)]
(NINO Thr)^2 [mV^2]
$\times 10^3$
F409 on NINO1 ch1, scan1, σ=51.6mV
F401 on NINO1 ch3, scan1, σ=47.8mV
F401 on NINO1 ch1, scan2, σ=46.2mV
F409 on NINO1 ch3, scan2, σ=53.3mV
F401 on NINO1 ch1, scan3, σ=45.4mV
F406 on NINO1 ch3, scan3, σ=49.8mV
F401 on NINO2 ch1, scan4, σ=31.9mV
F406 on NINO2 ch3, scan4, σ=33.1mV
F401 on NINO2 ch1, scan6, σ=31.5mV
F409 on NINO2 ch3, scan6, σ=38.1mV
F409 on NINO2 ch1, scan7, σ=38.3mV
F406 on NINO2 ch3, scan7, σ=32.8mV
F401 on NINO3 ch1, scan8
F406 on NINO3 ch3, scan8
F406 on NINO3 ch1, scan9
F401 on NINO3 ch3, scan9
F406 on NINO2 ch1, scan5, σ=33.5mV
F401 on NINO2 ch3, scan5, σ=31.5mV
F409 on NINO1(mod) ch1, scan11, σ=42.6mV
F406 on NINO1(mod) ch3, scan11, σ=37.9mV
F406 on NINO1(mod) ch1, scan12, σ=39.6mV
F409 on NINO1(mod) ch3, scan12, σ=42.8mV
F401 on NINO1(mod) ch1, scan13, σ=57.3mV
F406 on NINO1(mod) ch3, scan13, σ=36.9mV
F406 on NINO1(mod) ch1, scan14, σ=33.0mV
F401 on NINO1(mod) ch3, scan14, σ=42.2mV