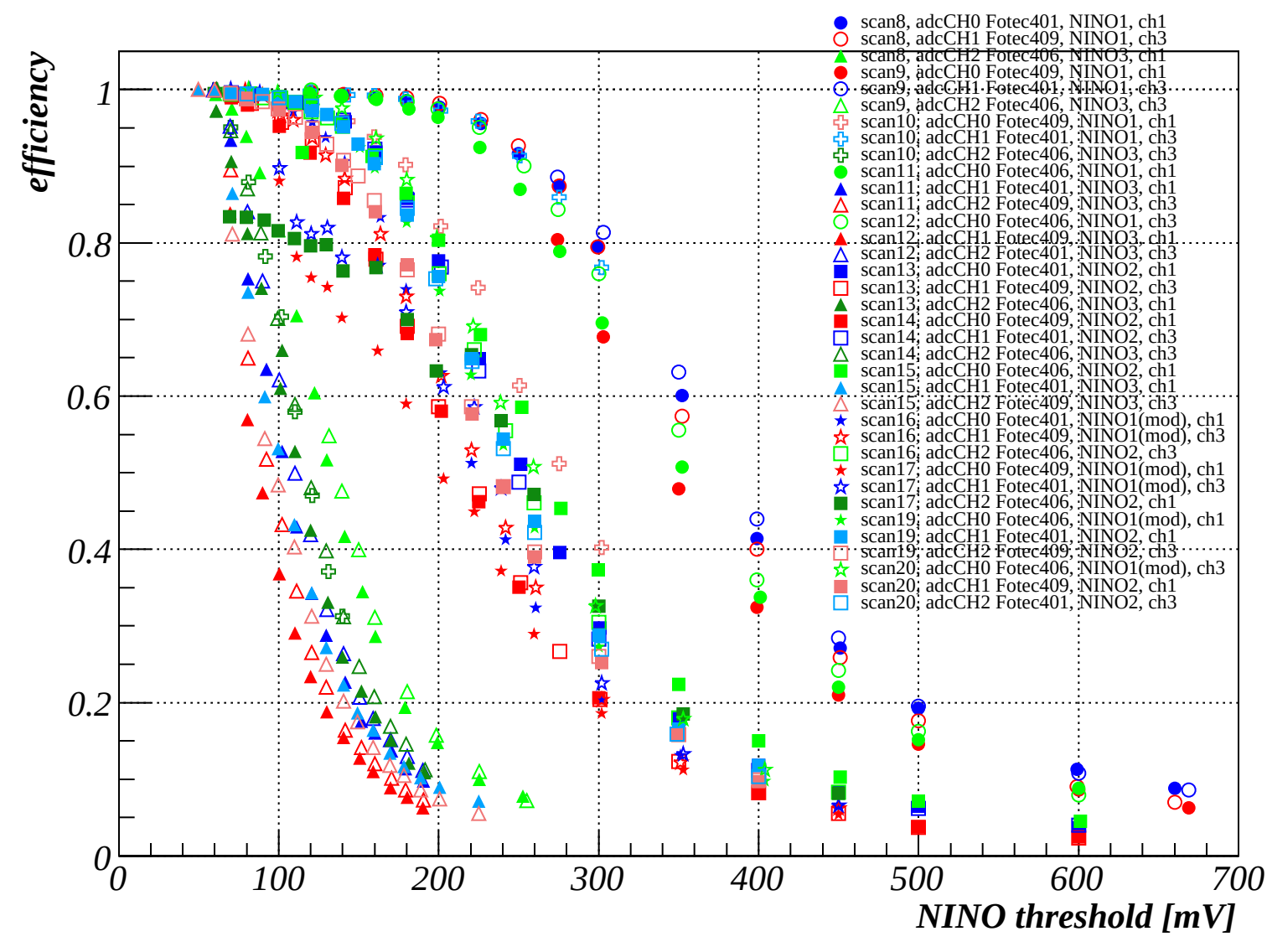
efficiency
NINO threshold [mV]
0
0.2
0.4
0.6
0.8
1
0
100
200
300
400
500
600
700
scan8, adcCH0 Fotec401, NINO1, ch1
scan8, adcCH1 Fotec409, NINO1, ch3
scan8, adcCH2 Fotec406, NINO3, ch1
scan9, adcCH0 Fotec409, NINO1, ch1
scan9, adcCH1 Fotec401, NINO1, ch3
scan9, adcCH2 Fotec406, NINO3, ch3
scan10, adcCH0 Fotec409, NINO1, ch1
scan10, adcCH1 Fotec401, NINO1, ch3
scan10, adcCH2 Fotec406, NINO3, ch3
scan11, adcCH0 Fotec406, NINO1, ch1
scan11, adcCH1 Fotec401, NINO3, ch1
scan11, adcCH2 Fotec409, NINO3, ch3
scan12, adcCH0 Fotec406, NINO1, ch3
scan12, adcCH1 Fotec409, NINO3, ch1
scan12, adcCH2 Fotec401, NINO3, ch3
scan13, adcCH0 Fotec401, NINO2, ch1
scan13, adcCH1 Fotec409, NINO2, ch3
scan13, adcCH2 Fotec406, NINO3, ch1
scan14, adcCH0 Fotec409, NINO2, ch1
scan14, adcCH1 Fotec401, NINO2, ch3
scan14, adcCH2 Fotec406, NINO3, ch3
scan15, adcCH0 Fotec406, NINO2, ch1
scan15, adcCH1 Fotec401, NINO3, ch1
scan15, adcCH2 Fotec409, NINO3, ch3
scan16, adcCH0 Fotec401, NINO1(mod), ch1
scan16, adcCH1 Fotec409, NINO1(mod), ch3
scan16, adcCH2 Fotec406, NINO2, ch3
scan17, adcCH0 Fotec409, NINO1(mod), ch1
scan17, adcCH1 Fotec401, NINO1(mod), ch3
scan17, adcCH2 Fotec406, NINO2, ch1
scan19, adcCH0 Fotec406, NINO1(mod), ch1
scan19, adcCH1 Fotec401, NINO2, ch1
scan19, adcCH2 Fotec409, NINO2, ch3
scan20, adcCH0 Fotec406, NINO1(mod), ch3
scan20, adcCH1 Fotec409, NINO2, ch1
scan20, adcCH2 Fotec401, NINO2, ch3