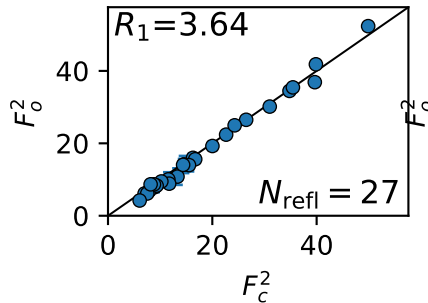
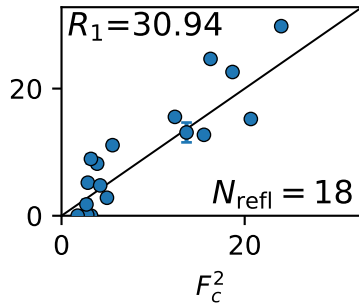


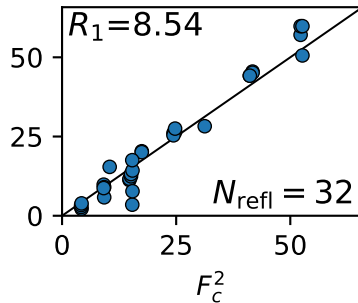
a) $T=600$ mK,
 $H=0$



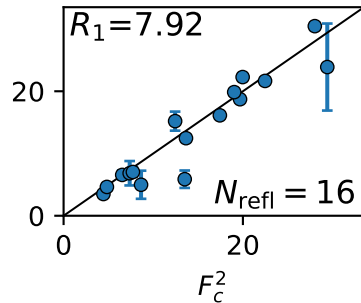
b) $T=600$ mK,
 $H=1.2$ T \parallel [001]



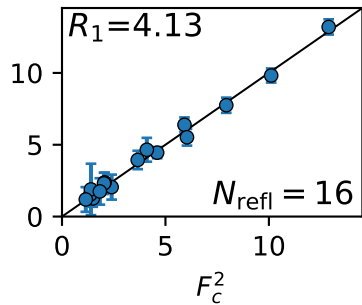
c) $T=600$ mK,
 $H=2.2$ T \parallel [001]



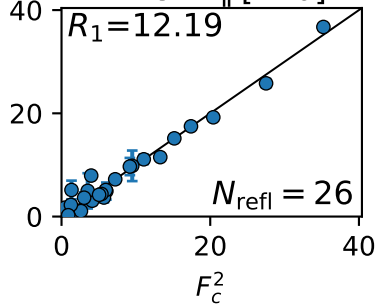
d) $T=600$ mK,
 $H=3.8$ T \parallel [001]



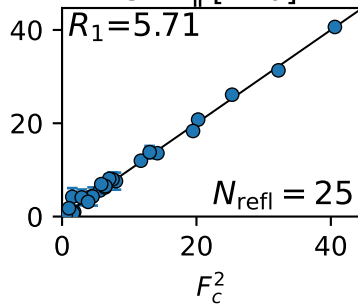
e) $T=1200$ mK,
 $H=0$



f) $T=600$ mK,
 $H=1.8$ T \parallel $[1\bar{1}0]$



g) $T=600$ mK,
 $H=3$ T \parallel $[1\bar{1}0]$



h) $T=600$ mK,
 $H=4.4$ T \parallel $[1\bar{1}0]$

