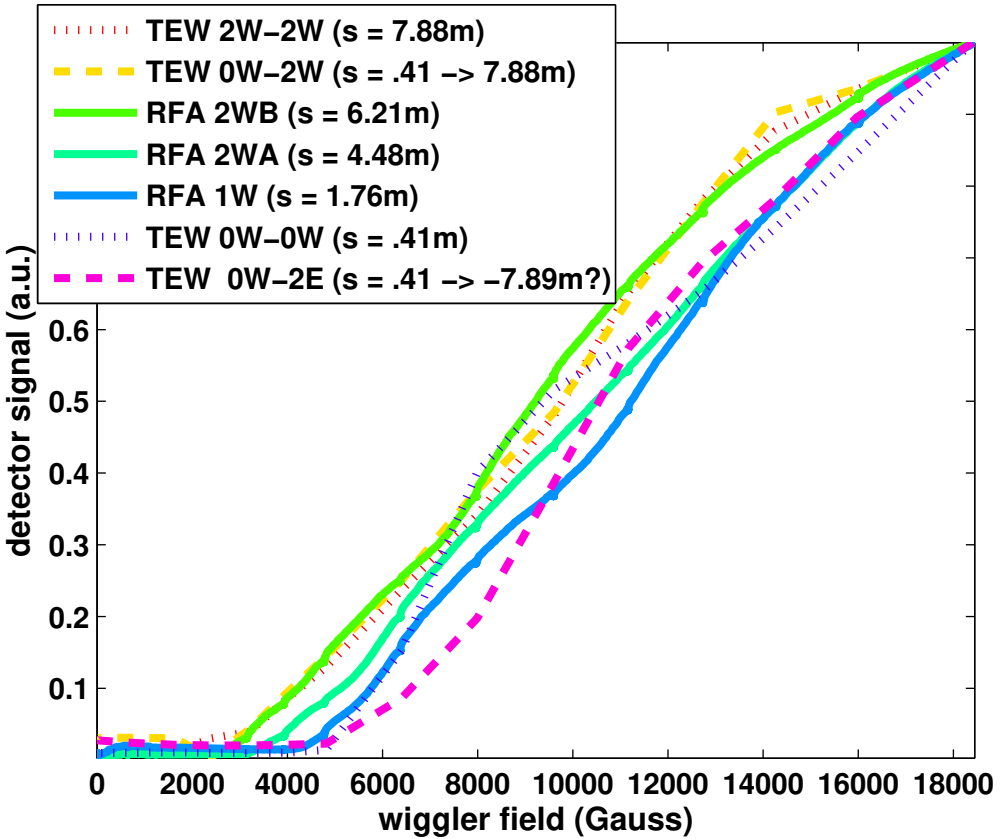
TEW 2W–2W (s = 7.88m)
TEW 0W–2W (s = .41 –> 7.88m)
RFA 2WB (s = 6.21m)
RFA 2WA (s = 4.48m)
RFA 1W (s = 1.76m)
TEW 0W–0W (s = .41m)
TEW 0W–2E (s = .41 –> –7.89m?)
detector signal (a.u.)
0.6
0.5
0.4
0.3
0.2
0.1
0
2000
4000
6000
8000
10000
12000
14000
16000
18000
wiggler field (Gauss)