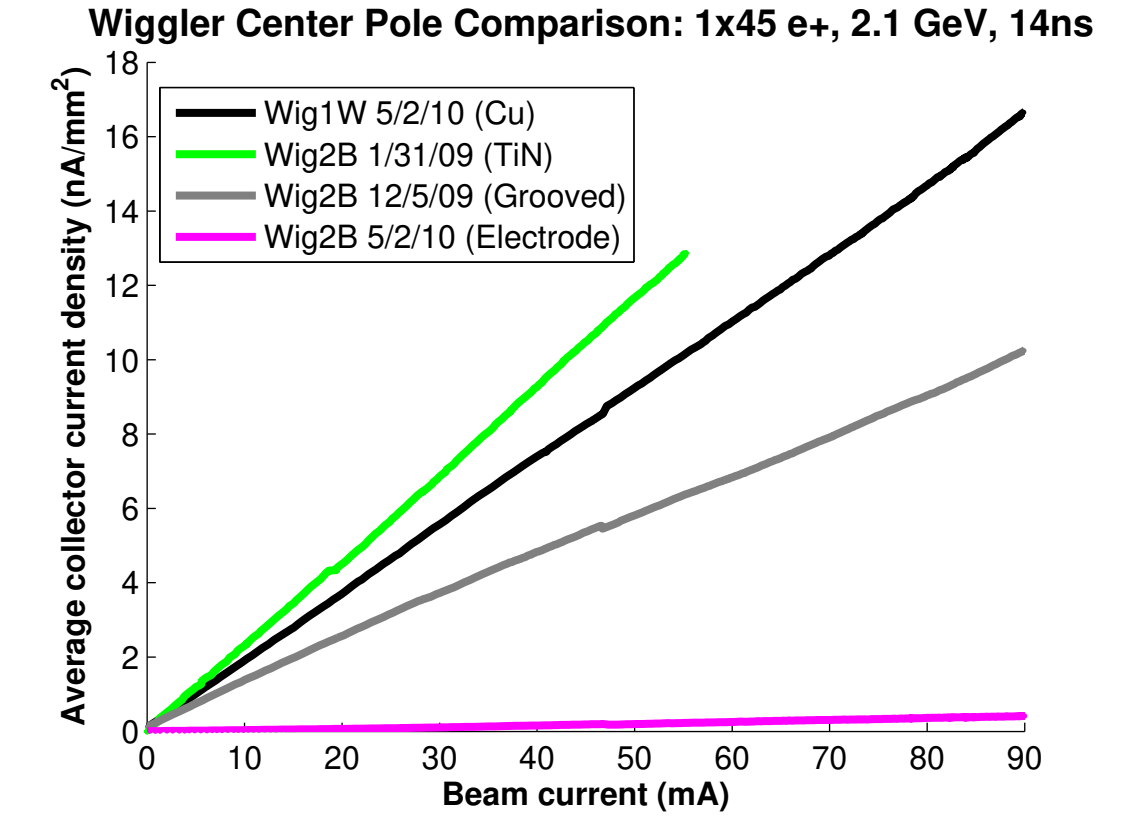
Wiggler Center Pole Comparison: 1x45 e+, 2.1 GeV, 14ns
Wig1W 5/2/10 (Cu)
Wig2B 1/31/09 (TiN)
Wig2B 12/5/09 (Grooved)
Wig2B 5/2/10 (Electrode)
Average collector current density (nA/mm2)
Beam current (mA)
0
2
4
6
8
10
12
14
16
18
0
10
20
30
40
50
60
70
80
90