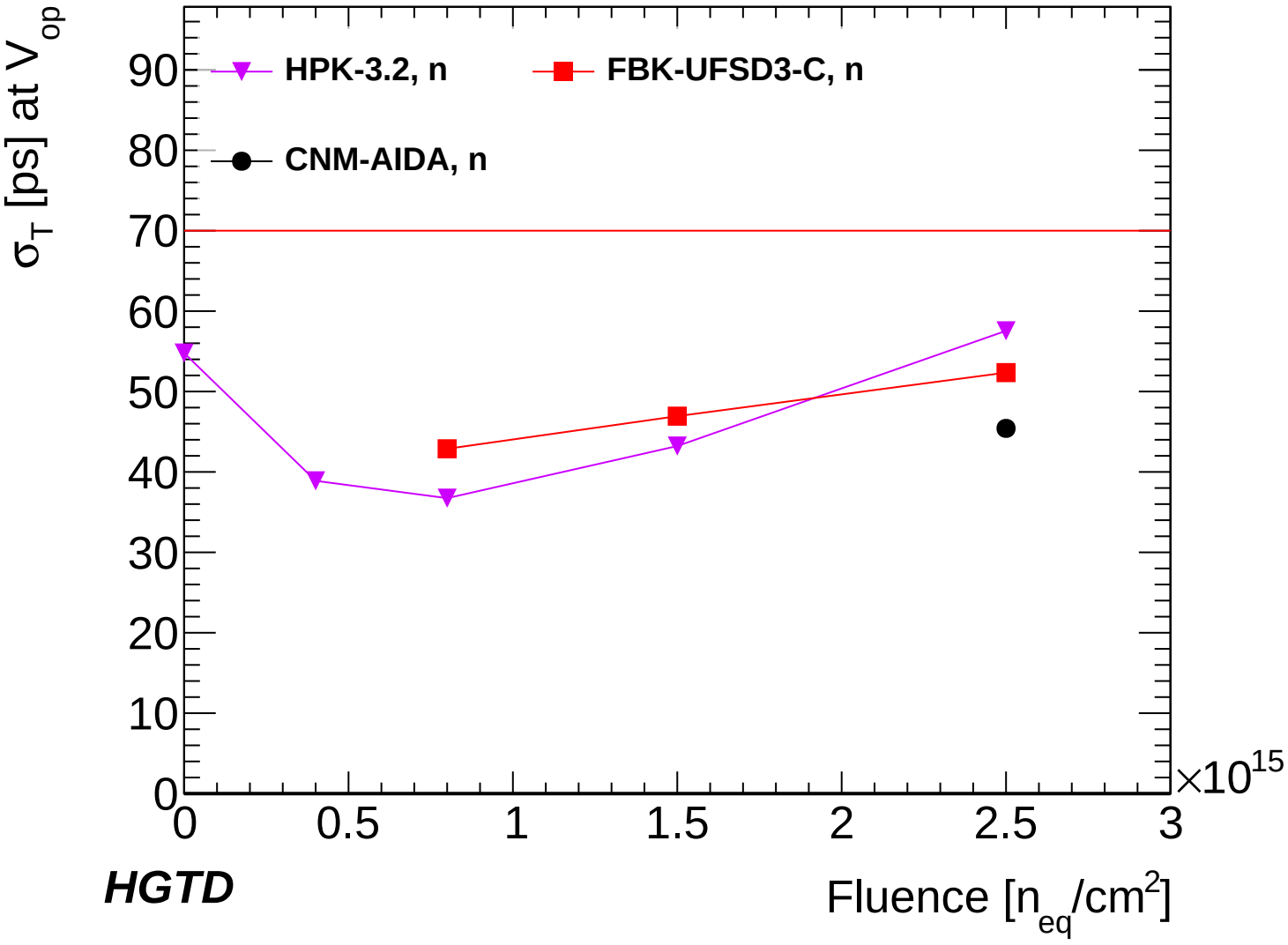
HPK-3.2, n
FBK-UFSD3-C, n
CNM-AIDA, n
σT [ps] at Vop
90
80
70
60
50
40
30
20
10
0
0
0.5
1
1.5
2
2.5
3
×10^15
HGTD
Fluence [neq/cm2]