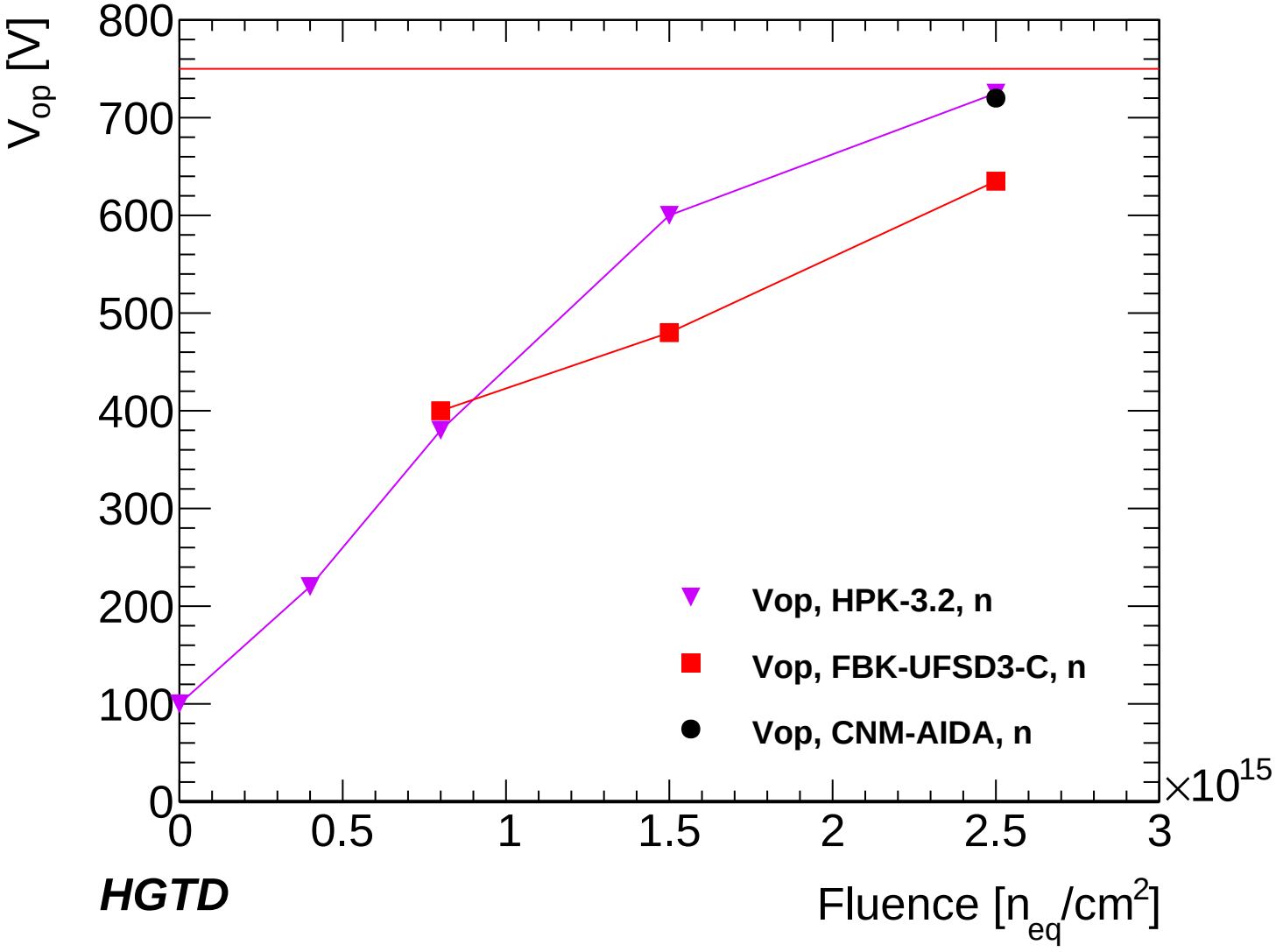
V_{op} [V]
800
700
600
500
400
300
200
100
0
0
0.5
1
1.5
2
2.5
3
$\times 10^{15}$
Vop, HPK-3.2, n
Vop, FBK-UFSD3-C, n
Vop, CNM-AIDA, n
HGTD
Fluence [n_{eq}/cm^2]