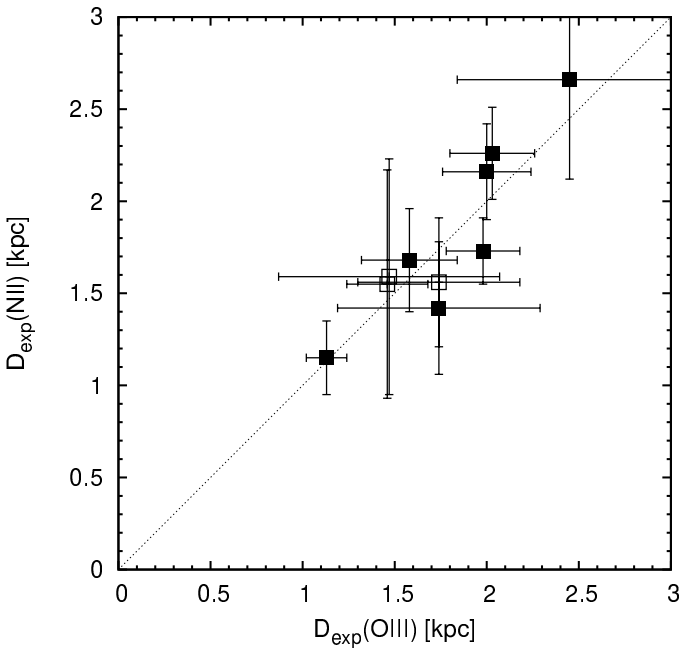
3
2.5
2
1.5
1
0.5
0
0
0.5
1
1.5
2
2.5
3
D_exp(NII) [kpc]
D_exp(OIII) [kpc]