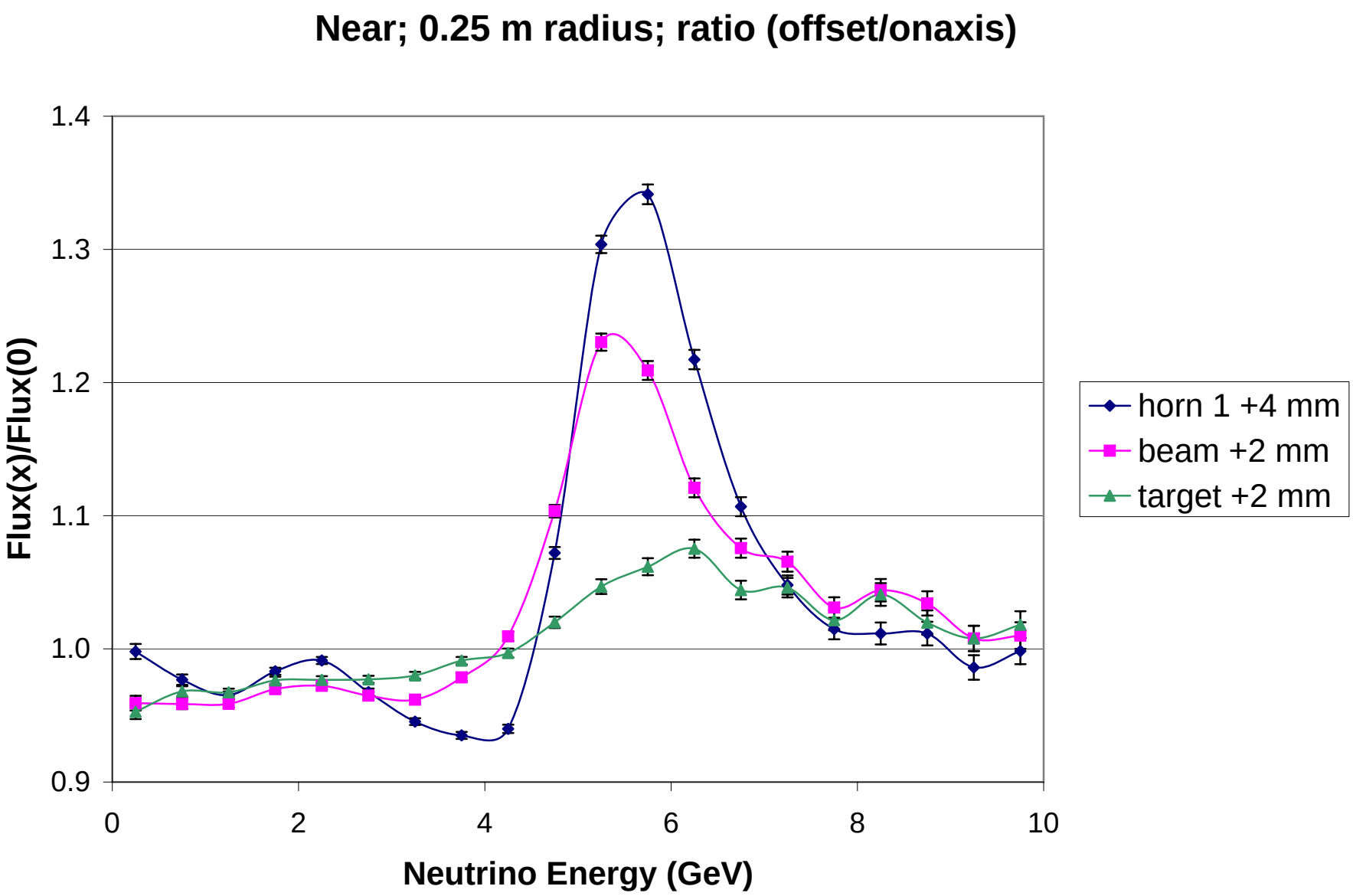
Near; 0.25 m radius; ratio (offset/onaxis)
Flux(x)/Flux(0)
1.4
1.3
1.2
1.1
1.0
0.9
0
2
4
6
8
10
Neutrino Energy (GeV)
horn 1 +4 mm
beam +2 mm
target +2 mm