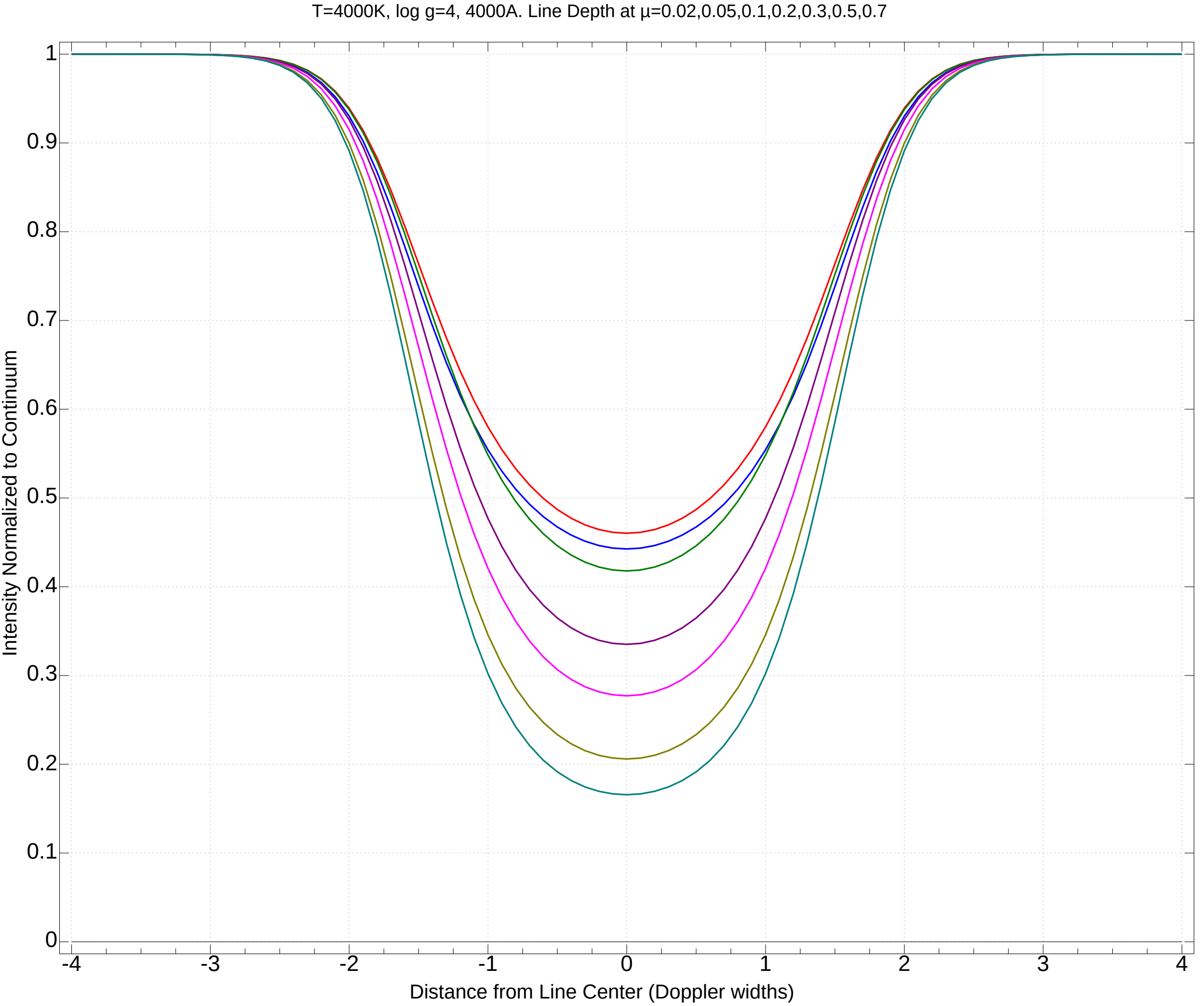
T=4000K, log g=4, 4000A. Line Depth at μ=0.02,0.05,0.1,0.2,0.3,0.5,0.7
Intensity Normalized to Continuum
Distance from Line Center (Doppler widths)
1
0.9
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0.1
0
-4
-3
-2
-1
0
1
2
3
4