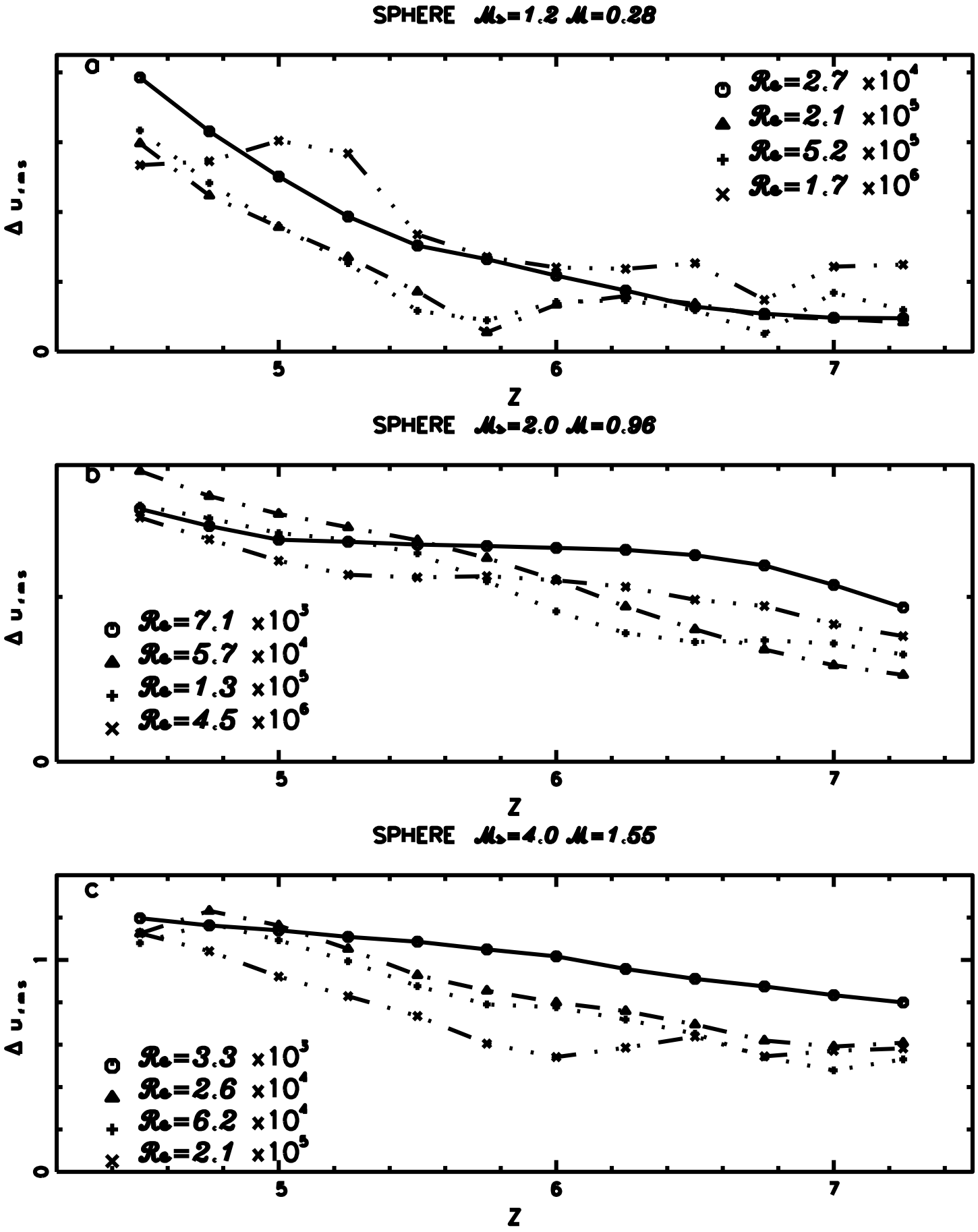
SPHERE M_s=1.2 M=0.28
a
Δu_{rms}
Re=2.7 ×10^4
Re=2.1 ×10^5
Re=5.2 ×10^5
Re=1.7 ×10^6
0
5
6
7
Z
SPHERE M_s=2.0 M=0.96
b
Δu_{rms}
Re=7.1 ×10^3
Re=5.7 ×10^4
Re=1.3 ×10^5
Re=4.5 ×10^6
0
5
6
7
Z
SPHERE M_s=4.0 M=1.55
c
Δu_{rms}
Re=3.3 ×10^3
Re=2.6 ×10^4
Re=6.2 ×10^4
Re=2.1 ×10^5
0
1
5
6
7
Z