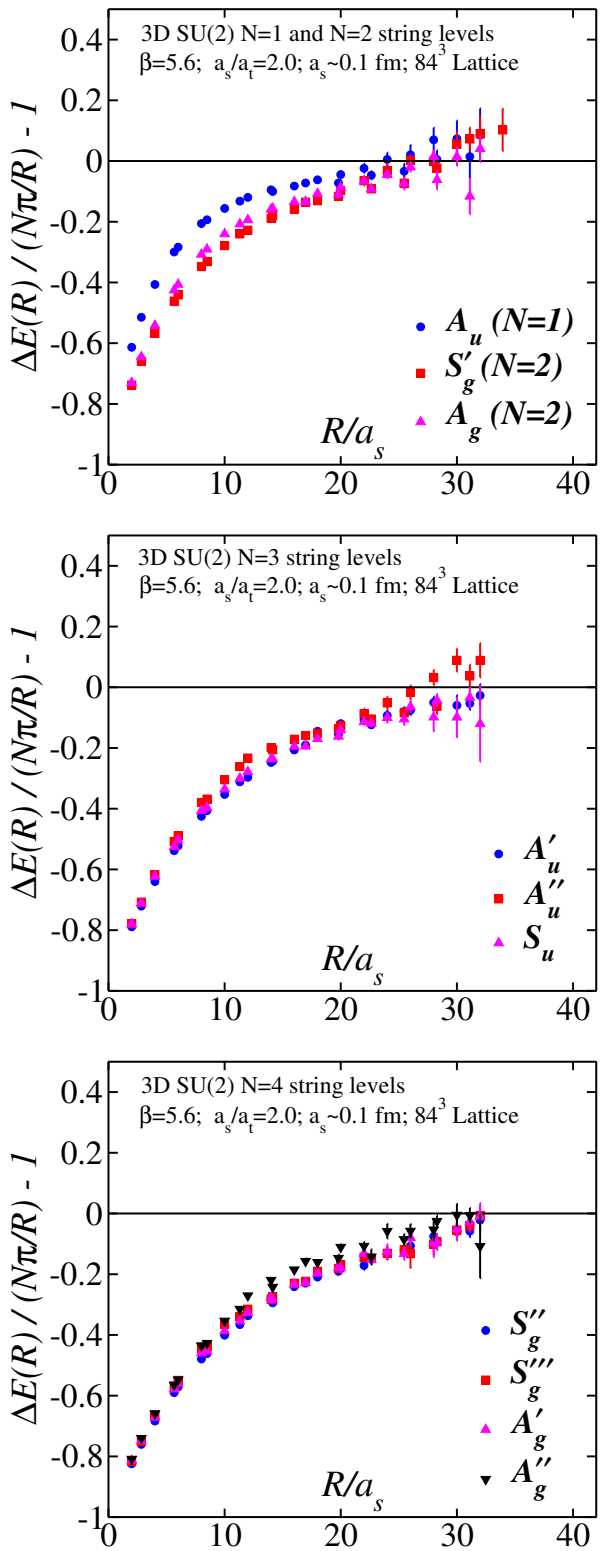
3D SU(2) N=1 and N=2 string levels
β=5.6; a_s/a_t=2.0; a_s~0.1 fm; 84^3 Lattice
ΔE(R) / (Nπ/R) - 1
R/a_s
A_u (N=1)
S'_g (N=2)
A_g (N=2)
3D SU(2) N=3 string levels
β=5.6; a_s/a_t=2.0; a_s~0.1 fm; 84^3 Lattice
ΔE(R) / (Nπ/R) - 1
R/a_s
A'_u
A''_u
S_u
3D SU(2) N=4 string levels
β=5.6; a_s/a_t=2.0; a_s~0.1 fm; 84^3 Lattice
ΔE(R) / (Nπ/R) - 1
R/a_s
S''_g
S'''_g
A'_g
A''_g