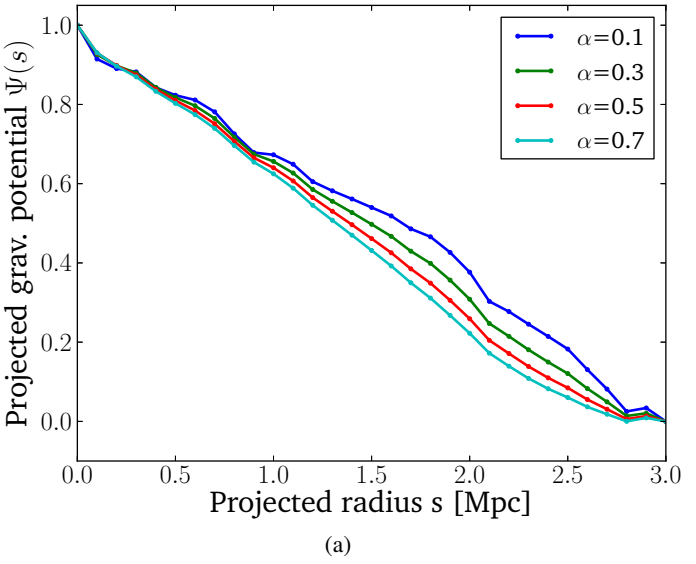
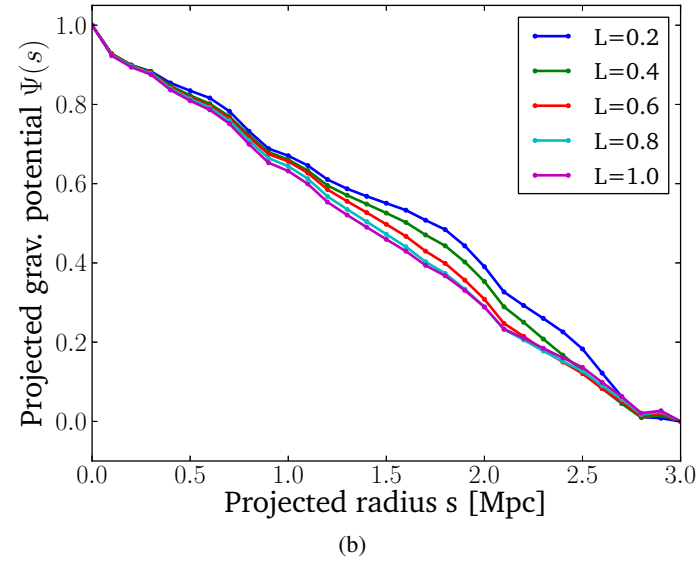
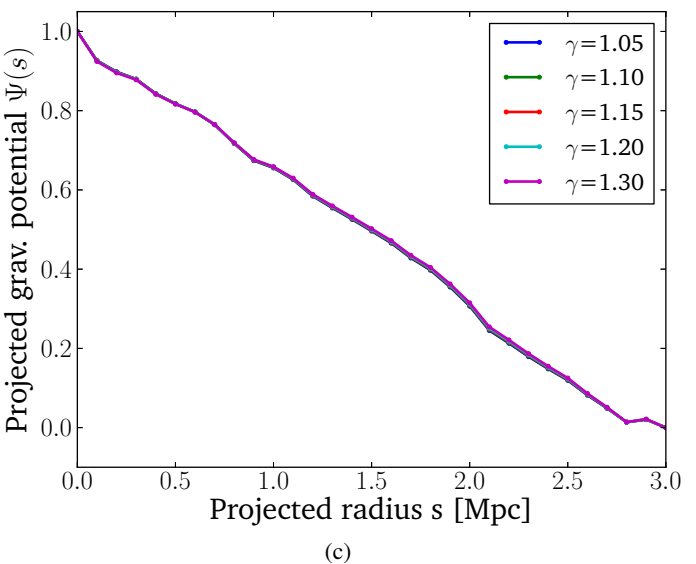

Projected grav. potential $\Psi(s)$
Projected radius s [Mpc]
α=0.1
α=0.3
α=0.5
α=0.7

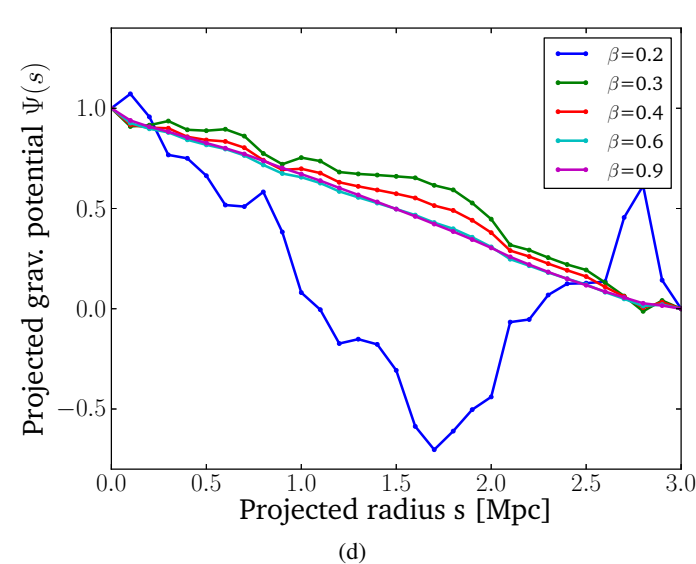
(a)


Projected grav. potential $\Psi(s)$
Projected radius s [Mpc]
L=0.2
L=0.4
L=0.6
L=0.8
L=1.0

(b)


Projected grav. potential $\Psi(s)$
Projected radius s [Mpc]
γ=1.05
γ=1.10
γ=1.15
γ=1.20
γ=1.30

(c)


Projected grav. potential $\Psi(s)$
Projected radius s [Mpc]
β=0.2
β=0.3
β=0.4
β=0.6
β=0.9

(d)