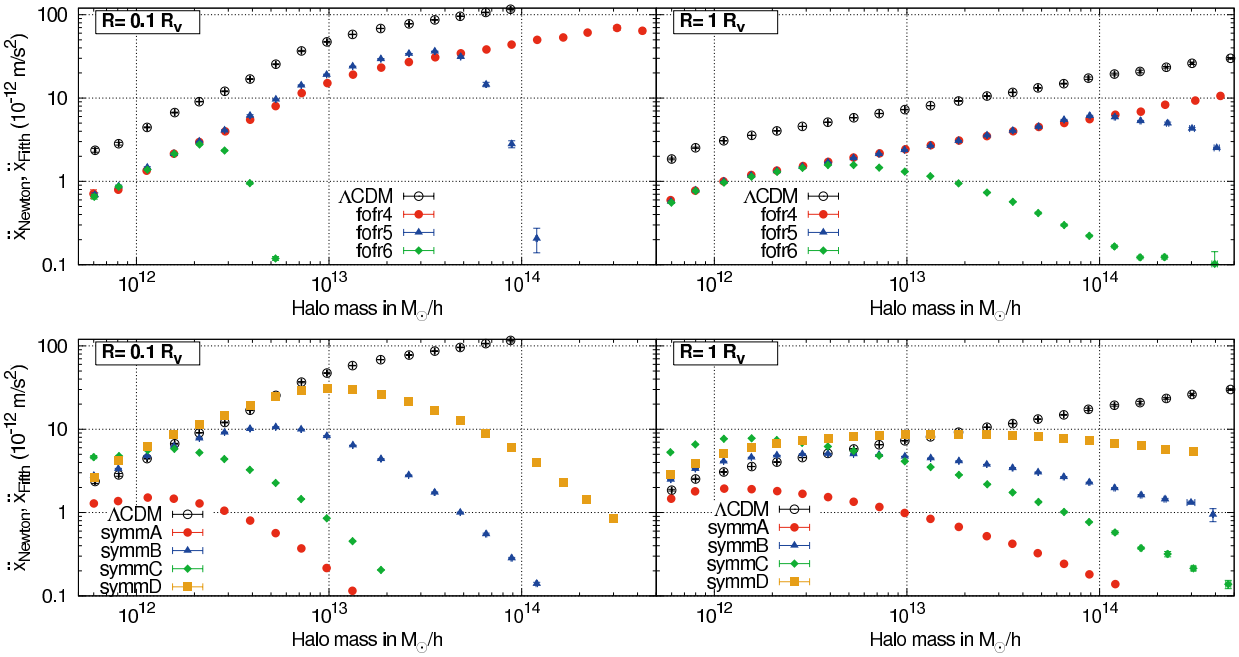
R= 0.1 R_v
R= 1 R_v
ΛCDM
fofr4
fofr5
fofr6
100
10
1
0.1
10^12
10^13
10^14
Halo mass in M_⊙/h
ẍ_Newton, ẍ_Fifth (10^-12 m/s^2)

R= 0.1 R_v
R= 1 R_v
ΛCDM
symmA
symmB
symmC
symmD
100
10
1
0.1
10^12
10^13
10^14
Halo mass in M_⊙/h
ẍ_Newton, ẍ_Fifth (10^-12 m/s^2)