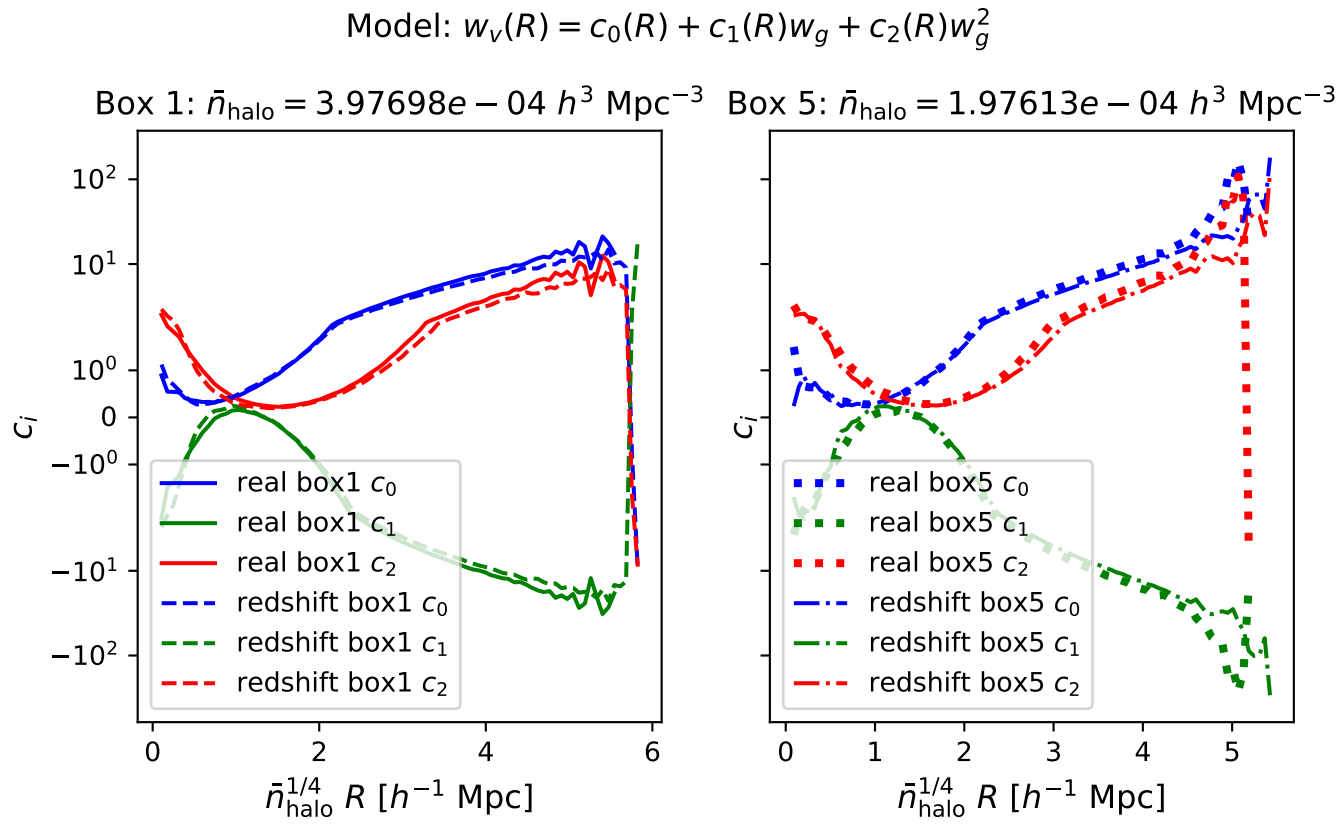
Model: $w_v(R) = c_0(R) + c_1(R)w_g + c_2(R)w_g^2$
Box 1: $\bar{n}_{\rm halo} = 3.97698e-04\ h^3\ {\rm Mpc}^{-3}$
Box 5: $\bar{n}_{\rm halo} = 1.97613e-04\ h^3\ {\rm Mpc}^{-3}$
c_i
$\bar{n}_{\rm halo}^{1/4}\ R\ [h^{-1}\ {\rm Mpc}]$
real box1 c_0
real box1 c_1
real box1 c_2
redshift box1 c_0
redshift box1 c_1
redshift box1 c_2
real box5 c_0
real box5 c_1
real box5 c_2
redshift box5 c_0
redshift box5 c_1
redshift box5 c_2