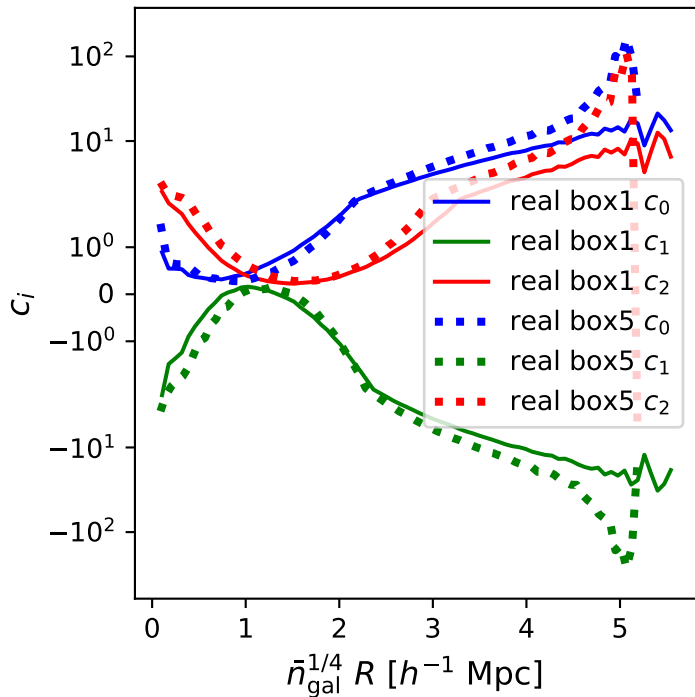Model: $w_v(R) = c_0(R) + c_1(R)w_g + c_2(R)w_g^2$

Real space

Redshift space

c_i

$\bar{n}_{\mathrm{gal}}^{1/4} R \; [h^{-1} \, \mathrm{Mpc}]$

Legend (left panel):
- real box1 c_0
- real box1 c_1
- real box1 c_2
- real box5 c_0
- real box5 c_1
- real box5 c_2

Legend (right panel):
- redshift box1 c_0
- redshift box1 c_1
- redshift box1 c_2
- redshift box5 c_0
- redshift box5 c_1
- redshift box5 c_2