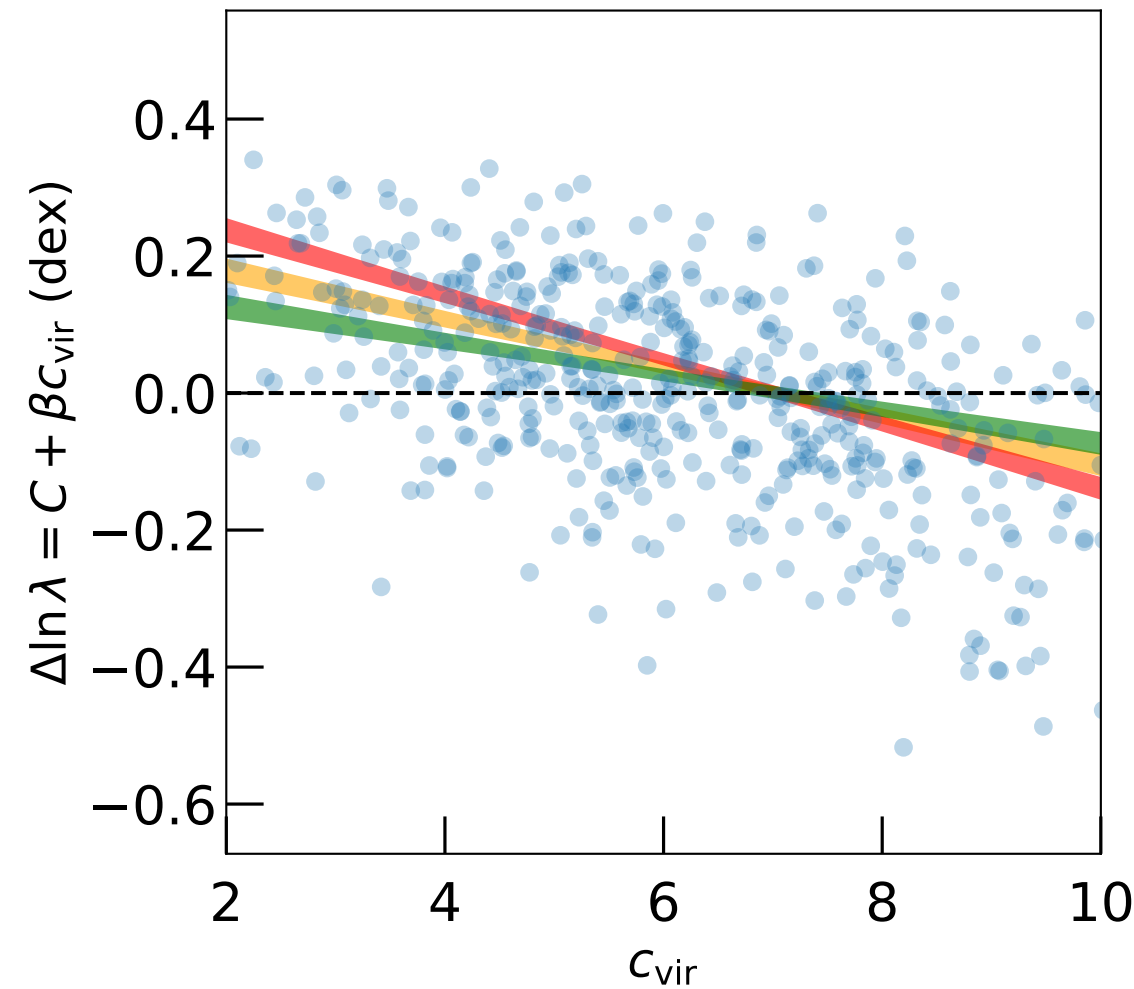
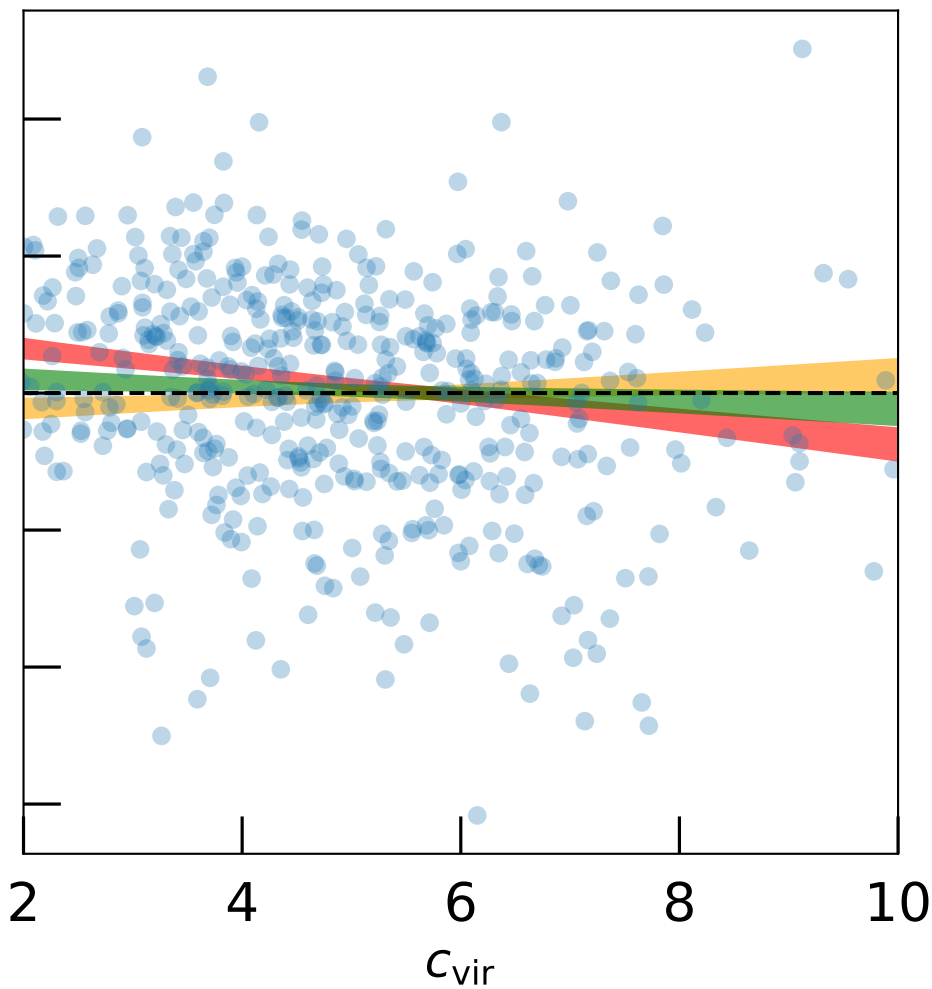


$M_{200c} \in [5e+13, 1e+14) M_{\odot} h^{-1}$   
 $z=0.00$



$M_{200c} \in [5e+13, 1e+14) M_{\odot} h^{-1}$   
 $z=0.49$



$M_{200c} \in [5e+13, 1e+14) M_{\odot} h^{-1}$   
 $z=1.03$

