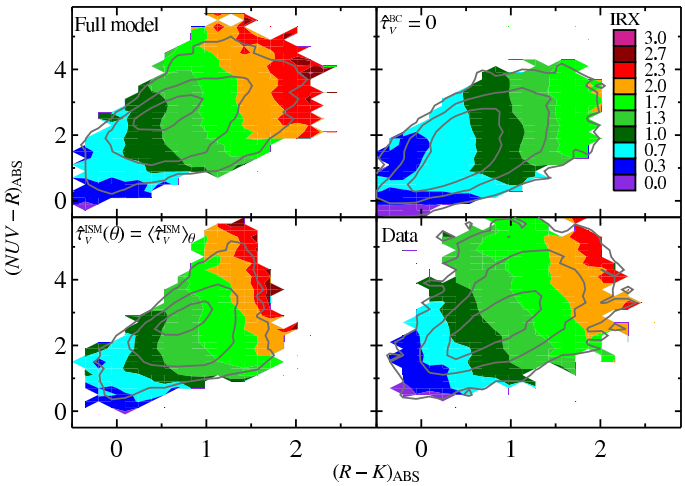
Full model
$\hat{\tau}_V^{BC} = 0$
IRX
3.0
2.7
2.3
2.0
1.7
1.3
1.0
0.7
0.3
0.0
$\hat{\tau}_V^{ISM}(\theta) = \langle \hat{\tau}_V^{ISM} \rangle_\theta$
Data
$(NUV - R)_{ABS}$
$(R - K)_{ABS}$
0
1
2
4