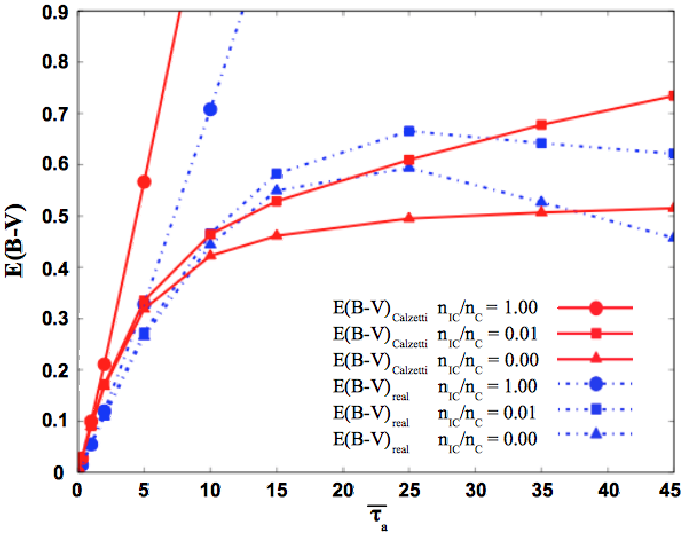
E(B-V)
$\overline{\tau}_a$
$E(B-V)_{Calzetti}$ $n_{IC}/n_C = 1.00$
$E(B-V)_{Calzetti}$ $n_{IC}/n_C = 0.01$
$E(B-V)_{Calzetti}$ $n_{IC}/n_C = 0.00$
$E(B-V)_{real}$ $n_{IC}/n_C = 1.00$
$E(B-V)_{real}$ $n_{IC}/n_C = 0.01$
$E(B-V)_{real}$ $n_{IC}/n_C = 0.00$