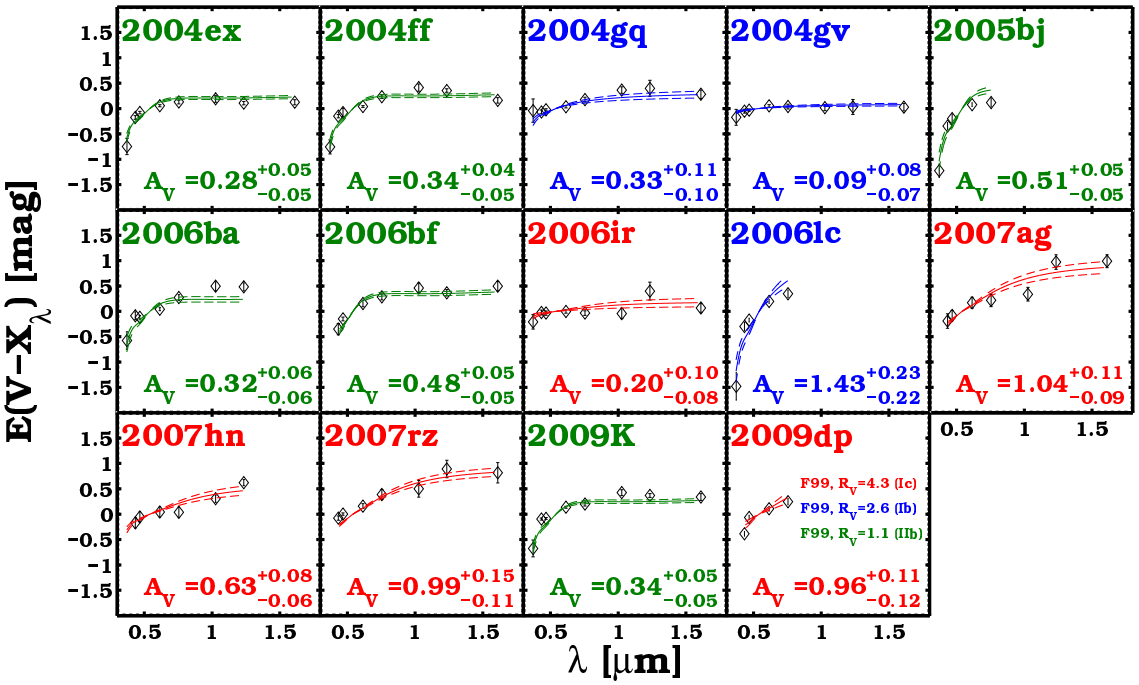
2004ex
$A_V = 0.28^{+0.05}_{-0.05}$
2004ff
$A_V = 0.34^{+0.04}_{-0.05}$
2004gq
$A_V = 0.33^{+0.11}_{-0.10}$
2004gv
$A_V = 0.09^{+0.08}_{-0.07}$
2005bj
$A_V = 0.51^{+0.05}_{-0.05}$
2006ba
$A_V = 0.32^{+0.06}_{-0.06}$
2006bf
$A_V = 0.48^{+0.05}_{-0.05}$
2006ir
$A_V = 0.20^{+0.10}_{-0.08}$
2006lc
$A_V = 1.43^{+0.23}_{-0.22}$
2007ag
$A_V = 1.04^{+0.11}_{-0.09}$
2007hn
$A_V = 0.63^{+0.08}_{-0.06}$
2007rz
$A_V = 0.99^{+0.15}_{-0.11}$
2009K
$A_V = 0.34^{+0.05}_{-0.05}$
2009dp
$A_V = 0.96^{+0.11}_{-0.12}$
F99, R_V=4.3 (Ic)
F99, R_V=2.6 (Ib)
F99, R_V=1.1 (IIb)
E(V−X$_\lambda$) [mag]
λ [μm]