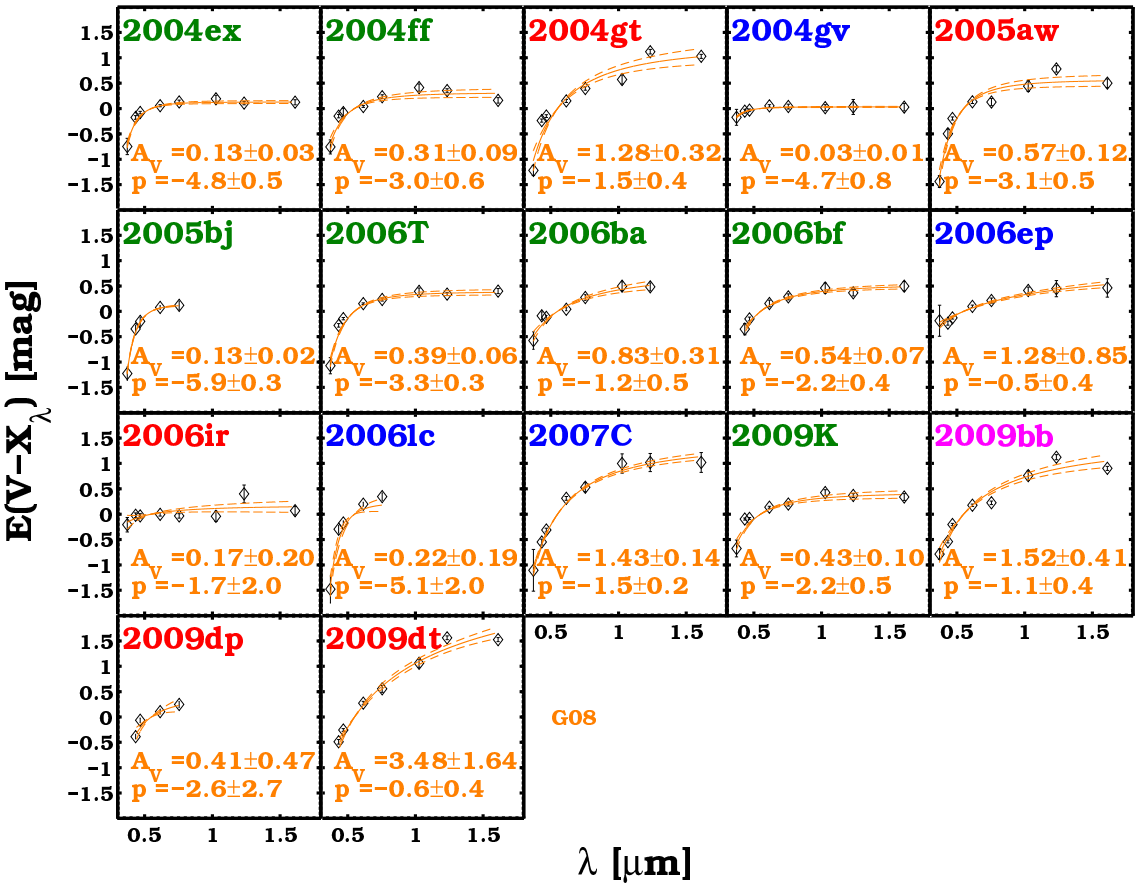
2004ex
A_V =0.13±0.03
p =−4.8±0.5
2004ff
A_V =0.31±0.09
p =−3.0±0.6
2004gt
A_V =1.28±0.32
p =−1.5±0.4
2004gv
A_V =0.03±0.01
p =−4.7±0.8
2005aw
A_V =0.57±0.12
p =−3.1±0.5
2005bj
A_V =0.13±0.02
p =−5.9±0.3
2006T
A_V =0.39±0.06
p =−3.3±0.3
2006ba
A_V =0.83±0.31
p =−1.2±0.5
2006bf
A_V =0.54±0.07
p =−2.2±0.4
2006ep
A_V =1.28±0.85
p =−0.5±0.4
2006ir
A_V =0.17±0.20
p =−1.7±2.0
2006lc
A_V =0.22±0.19
p =−5.1±2.0
2007C
A_V =1.43±0.14
p =−1.5±0.2
2009K
A_V =0.43±0.10
p =−2.2±0.5
2009bb
A_V =1.52±0.41
p =−1.1±0.4
2009dp
A_V =0.41±0.47
p =−2.6±2.7
2009dt
A_V =3.48±1.64
p =−0.6±0.4
G08
E(V−X_λ) [mag]
λ [μm]