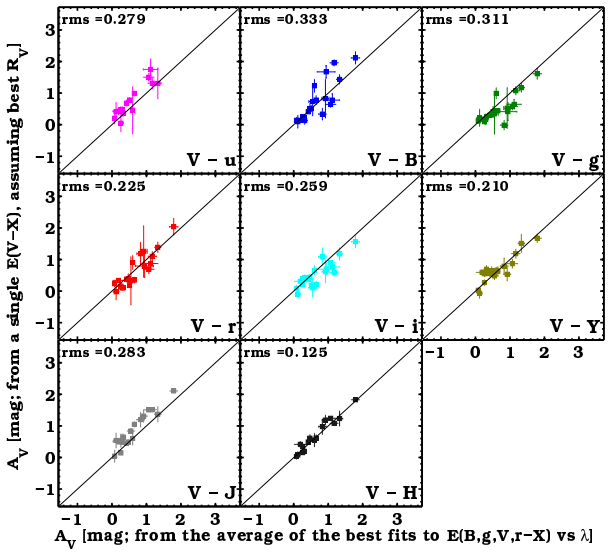
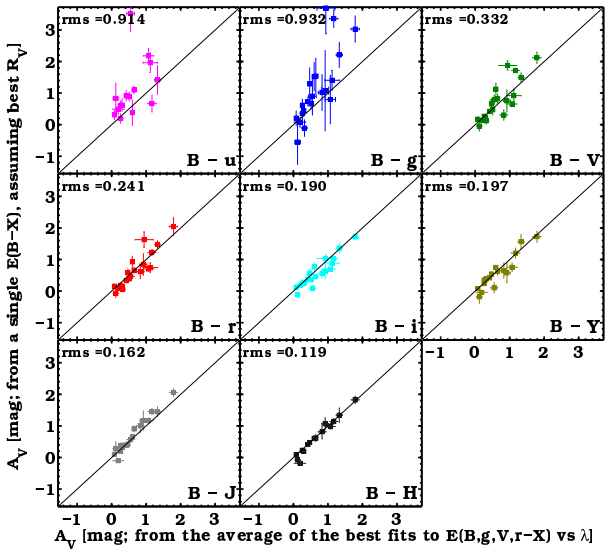
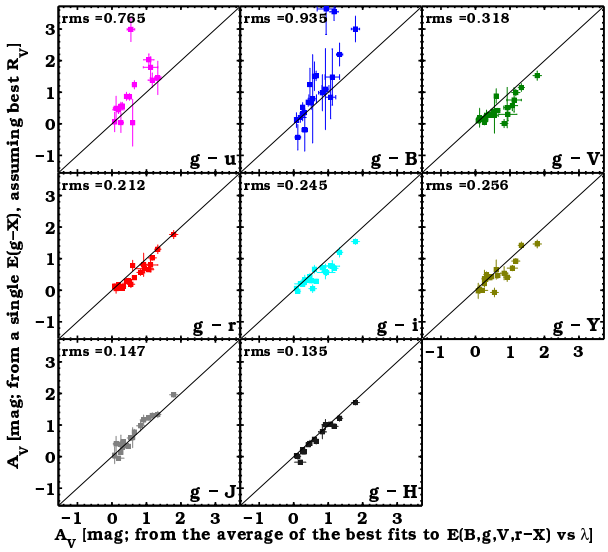
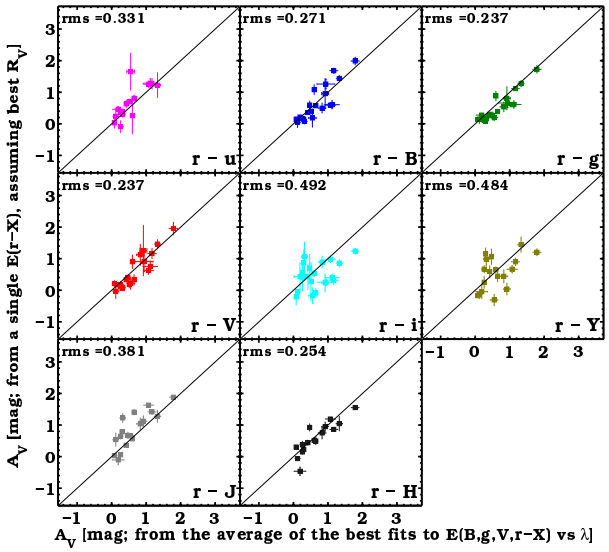

rms =0.279
V − u
rms =0.333
V − B
rms =0.311
V − g
rms =0.225
V − r
rms =0.259
V − i
rms =0.210
V − Y
rms =0.283
V − J
rms =0.125
V − H
A_V [mag; from a single E(V−X), assuming best R_V]
A_V [mag; from the average of the best fits to E(B,g,V,r−X) vs λ]


rms =0.914
B − u
rms =0.932
B − g
rms =0.332
B − V
rms =0.241
B − r
rms =0.190
B − i
rms =0.197
B − Y
rms =0.162
B − J
rms =0.119
B − H
A_V [mag; from a single E(B−X), assuming best R_V]
A_V [mag; from the average of the best fits to E(B,g,V,r−X) vs λ]


rms =0.765
g − u
rms =0.935
g − B
rms =0.318
g − V
rms =0.212
g − r
rms =0.245
g − i
rms =0.256
g − Y
rms =0.147
g − J
rms =0.135
g − H
A_V [mag; from a single E(g−X), assuming best R_V]
A_V [mag; from the average of the best fits to E(B,g,V,r−X) vs λ]


rms =0.331
r − u
rms =0.271
r − B
rms =0.237
r − g
rms =0.237
r − V
rms =0.492
r − i
rms =0.484
r − Y
rms =0.381
r − J
rms =0.254
r − H
A_V [mag; from a single E(r−X), assuming best R_V]
A_V [mag; from the average of the best fits to E(B,g,V,r−X) vs λ]