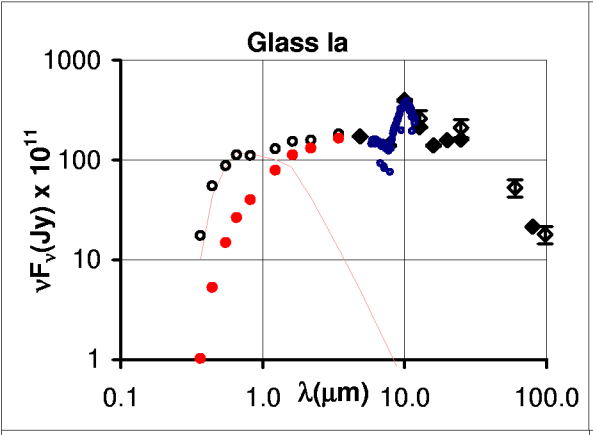
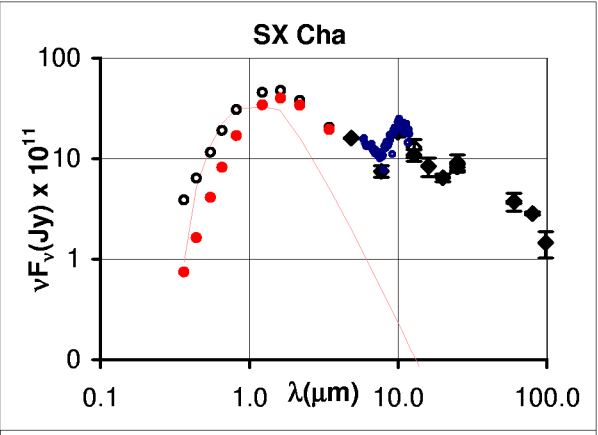
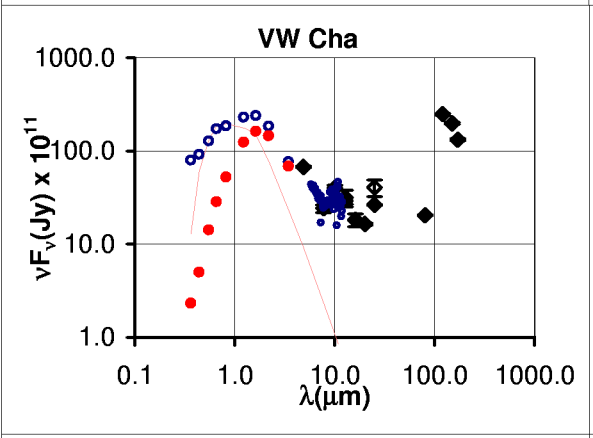
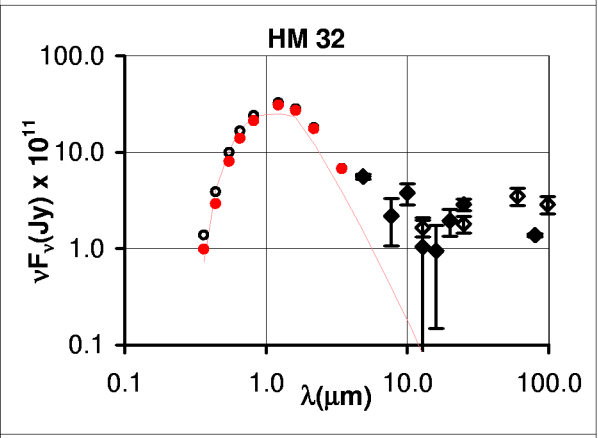
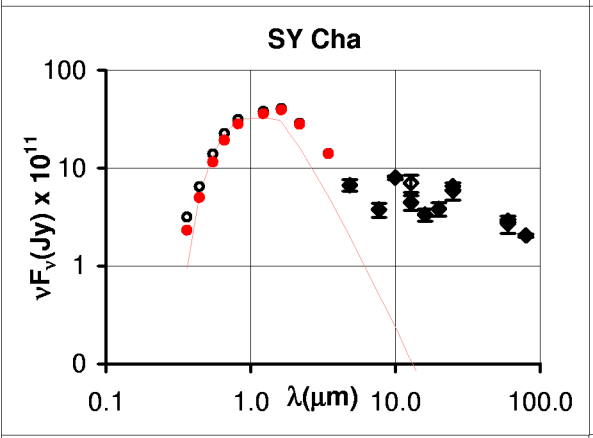
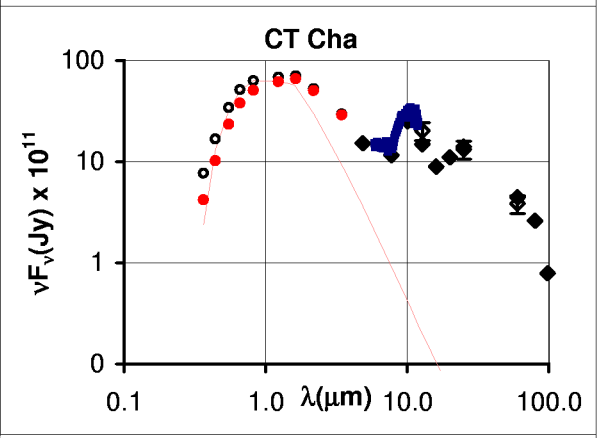

Glass Ia
1000
100
10
1
0.1
1.0
λ(μm)
10.0
100.0
νF_ν(Jy) x 10^11

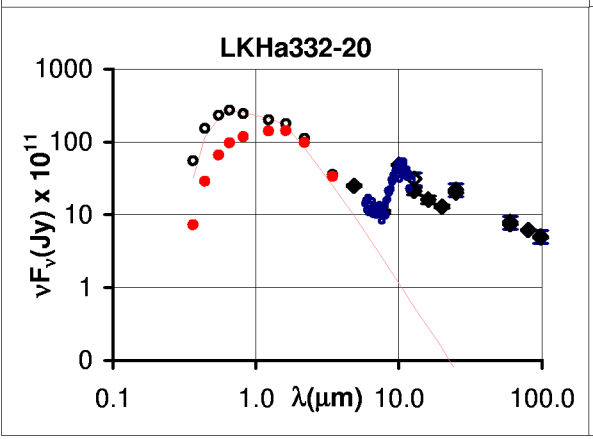

SX Cha
100
10
1
0
0.1
1.0
λ(μm)
10.0
100.0
νF_ν(Jy) x 10^11

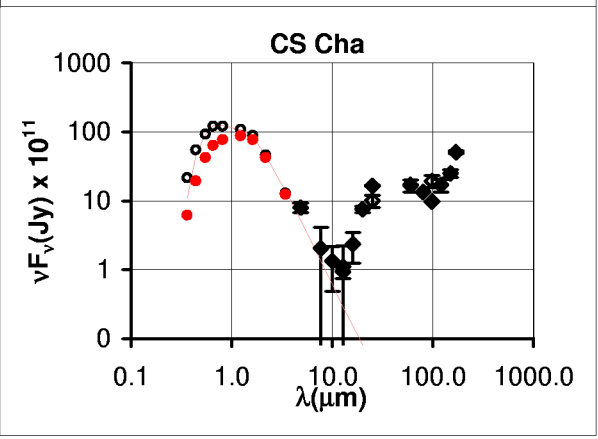

VW Cha
1000.0
100.0
10.0
1.0
0.1
1.0
10.0
100.0
1000.0
λ(μm)
νF_ν(Jy) x 10^11


HM 32
100.0
10.0
1.0
0.1
0.1
1.0
λ(μm)
10.0
100.0
νF_ν(Jy) x 10^11


SY Cha
100
10
1
0
0.1
1.0
λ(μm)
10.0
100.0
νF_ν(Jy) x 10^11


CT Cha
100
10
1
0
0.1
1.0
λ(μm)
10.0
100.0
νF_ν(Jy) x 10^11


LKHa332-20
1000
100
10
1
0
0.1
1.0
λ(μm)
10.0
100.0
νF_ν(Jy) x 10^11


CS Cha
1000
100
10
1
0
0.1
1.0
10.0
100.0
1000.0
λ(μm)
νF_ν(Jy) x 10^11