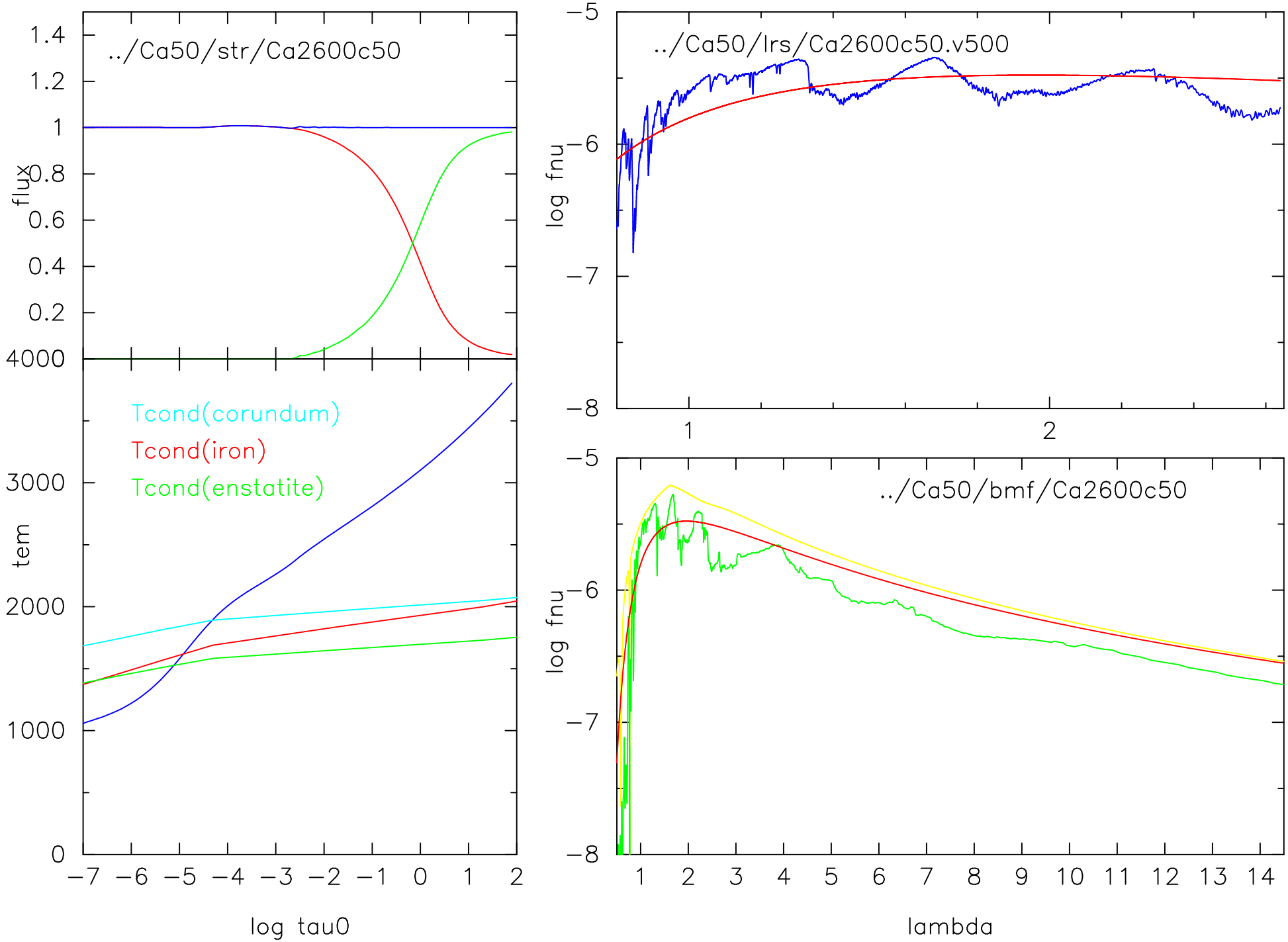
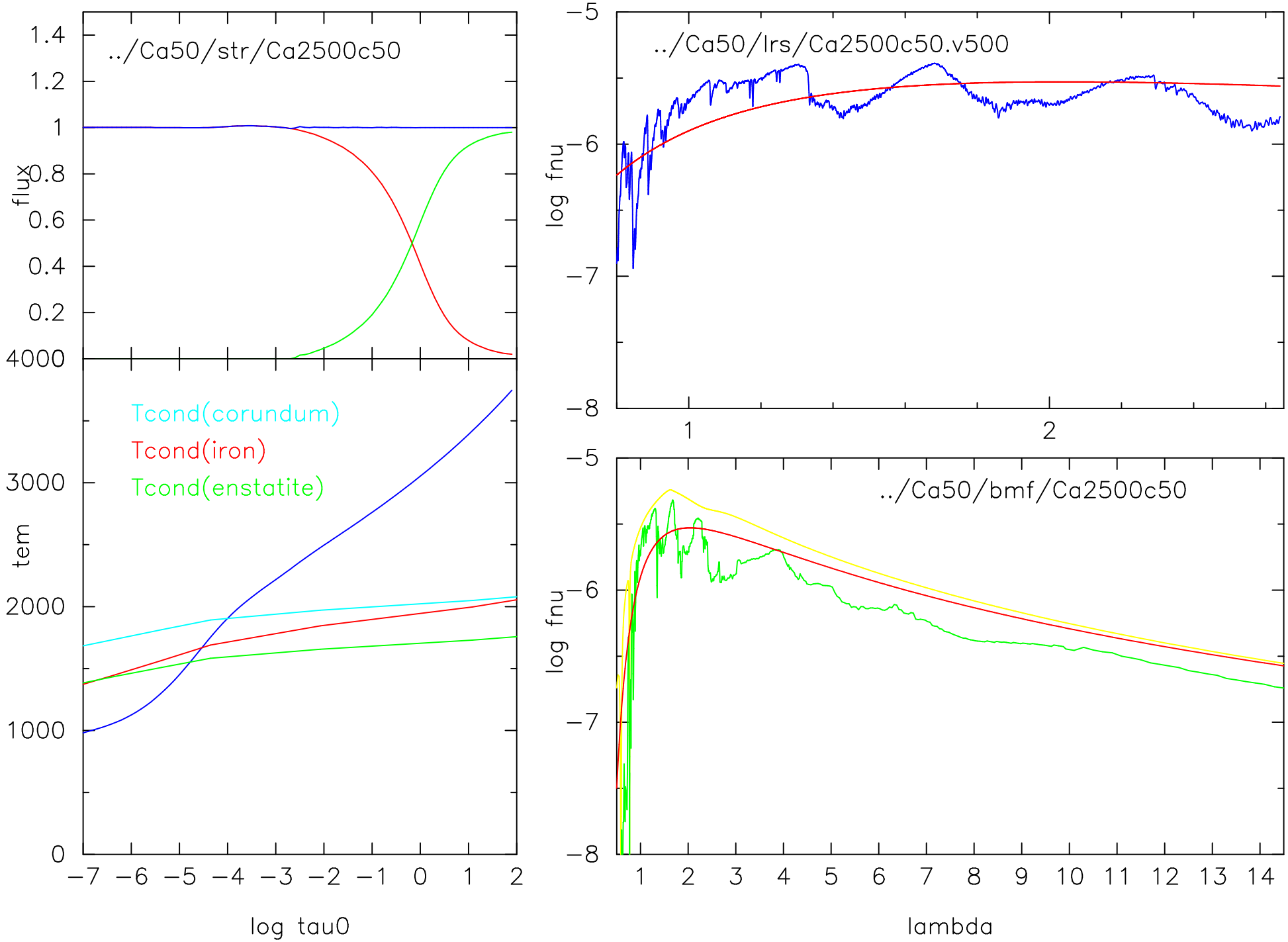
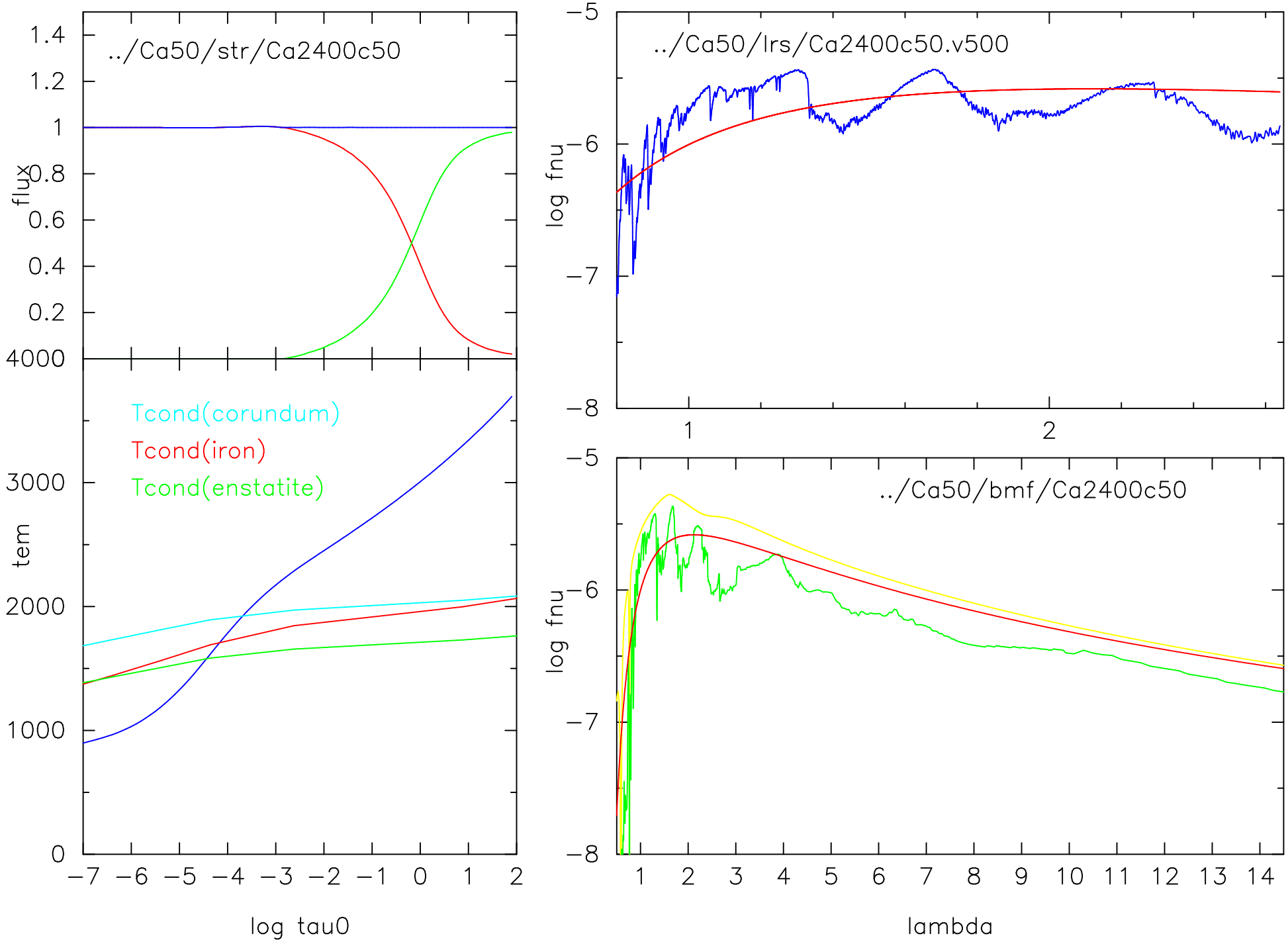
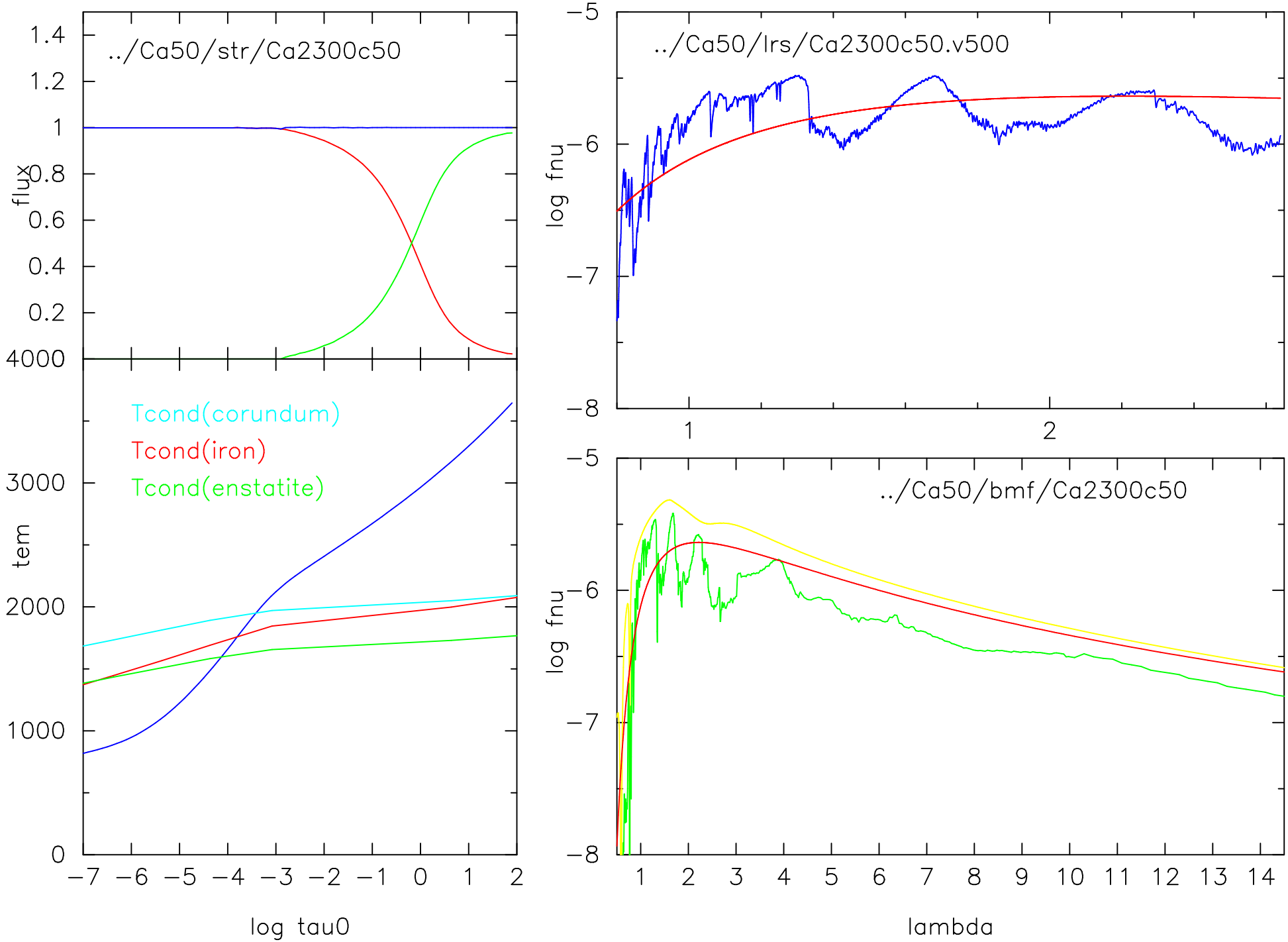
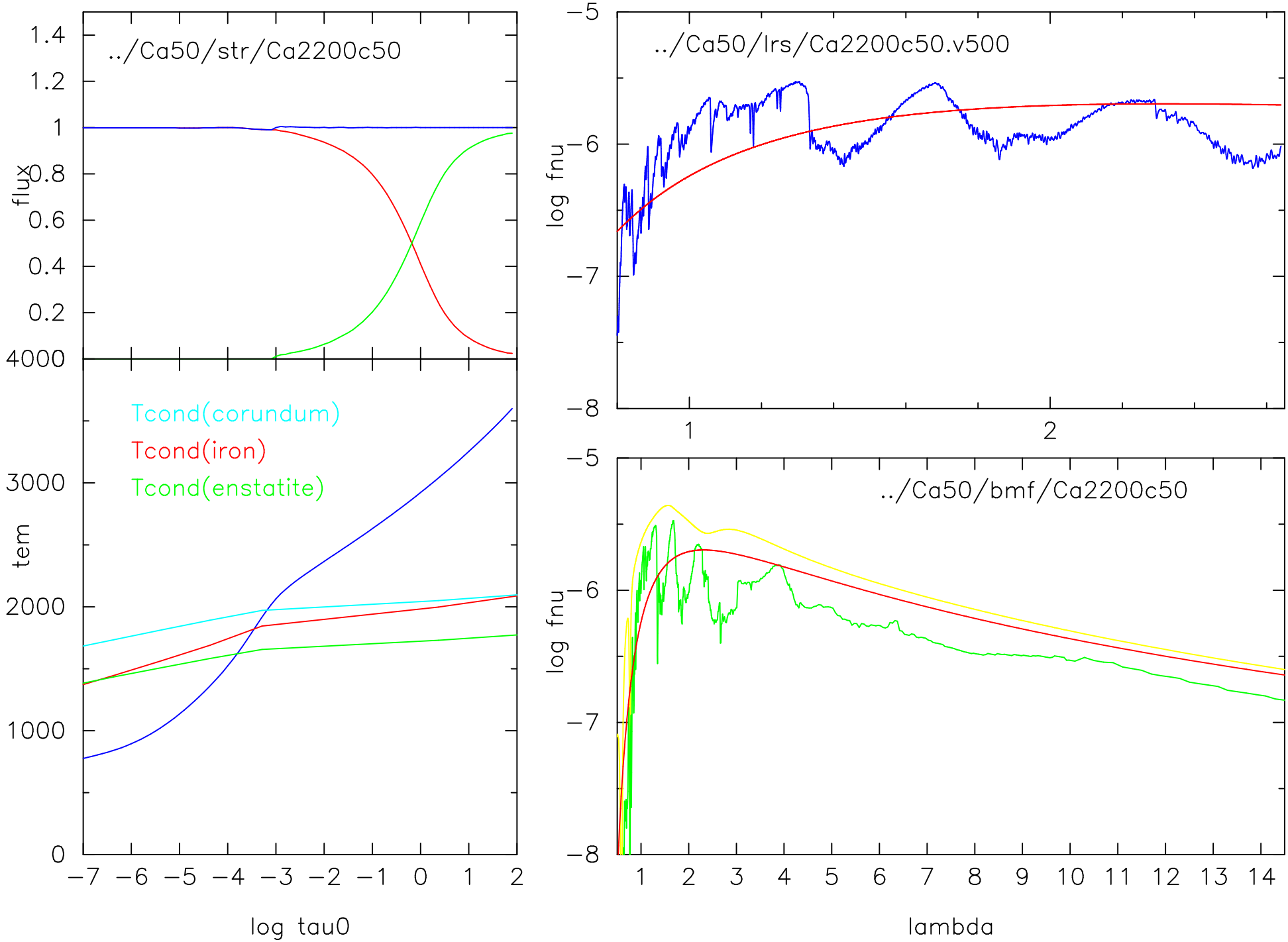
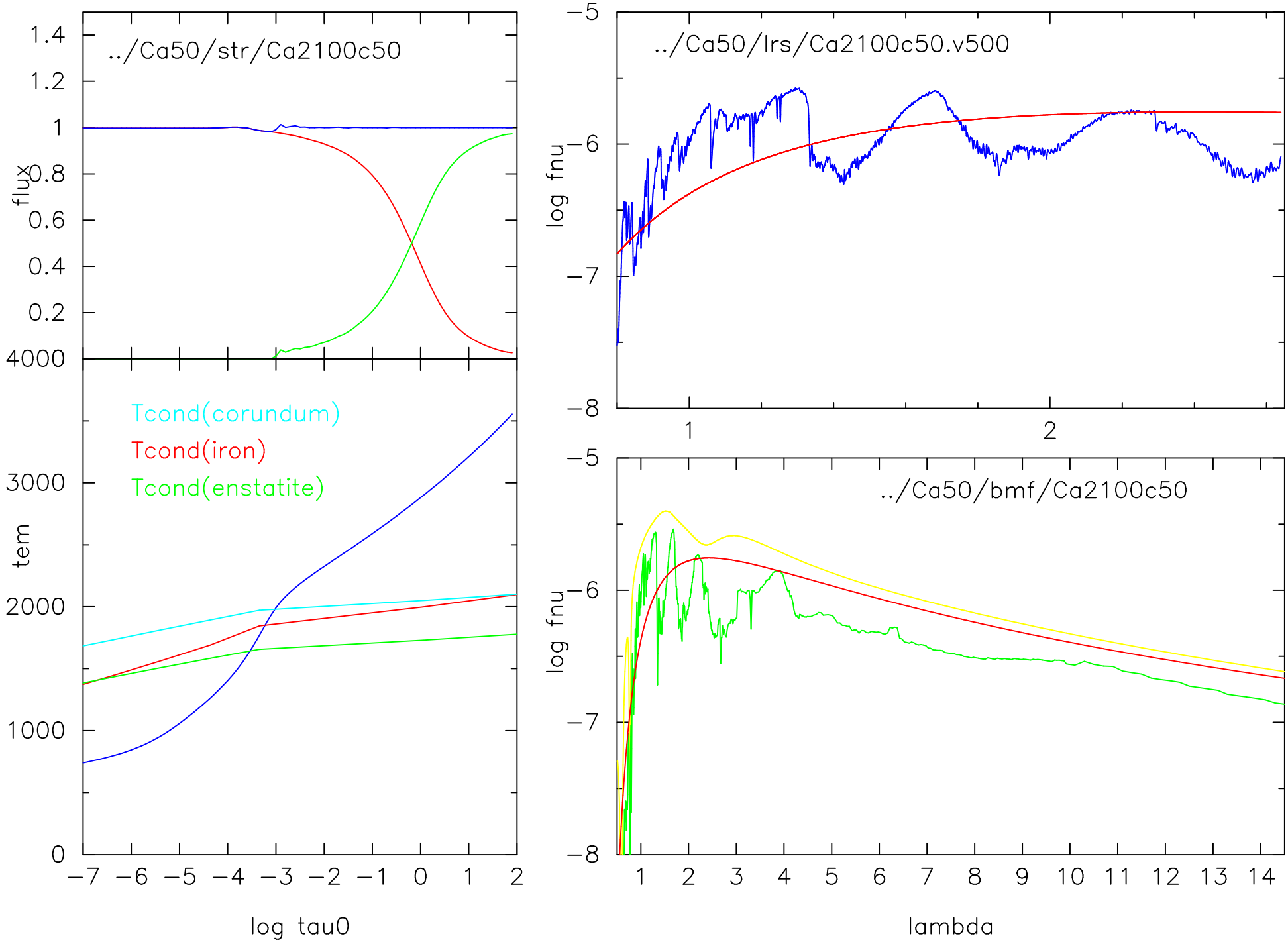

../Ca50/str/Ca2600c50
flux
Tcond(corundum)
Tcond(iron)
Tcond(enstatite)
tem
log tau0
../Ca50/lrs/Ca2600c50.v500
log fnu
../Ca50/bmf/Ca2600c50
log fnu
lambda

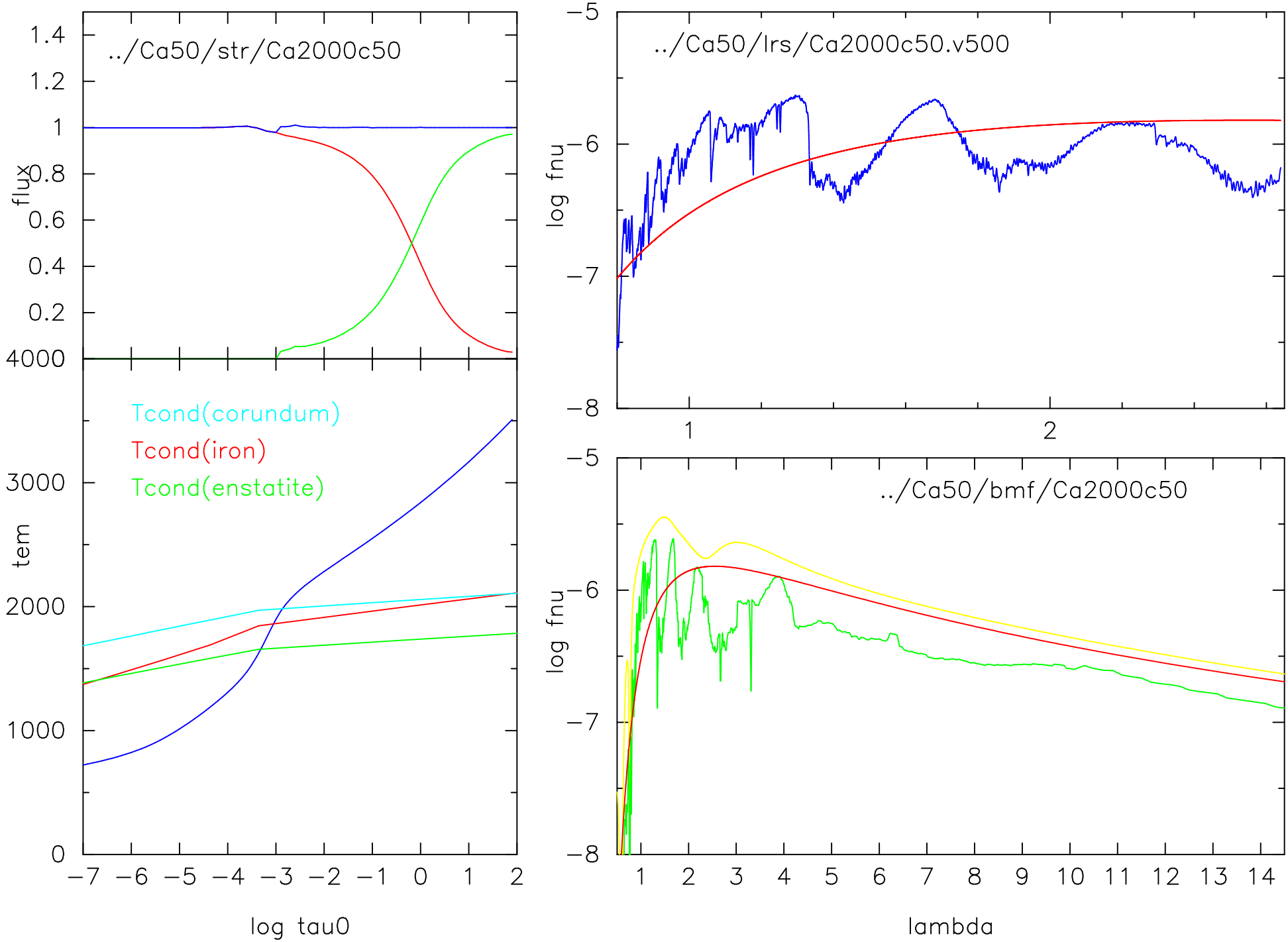

../Ca50/str/Ca2500c50
flux
Tcond(corundum)
Tcond(iron)
Tcond(enstatite)
tem
log tau0
../Ca50/lrs/Ca2500c50.v500
log fnu
../Ca50/bmf/Ca2500c50
log fnu
lambda

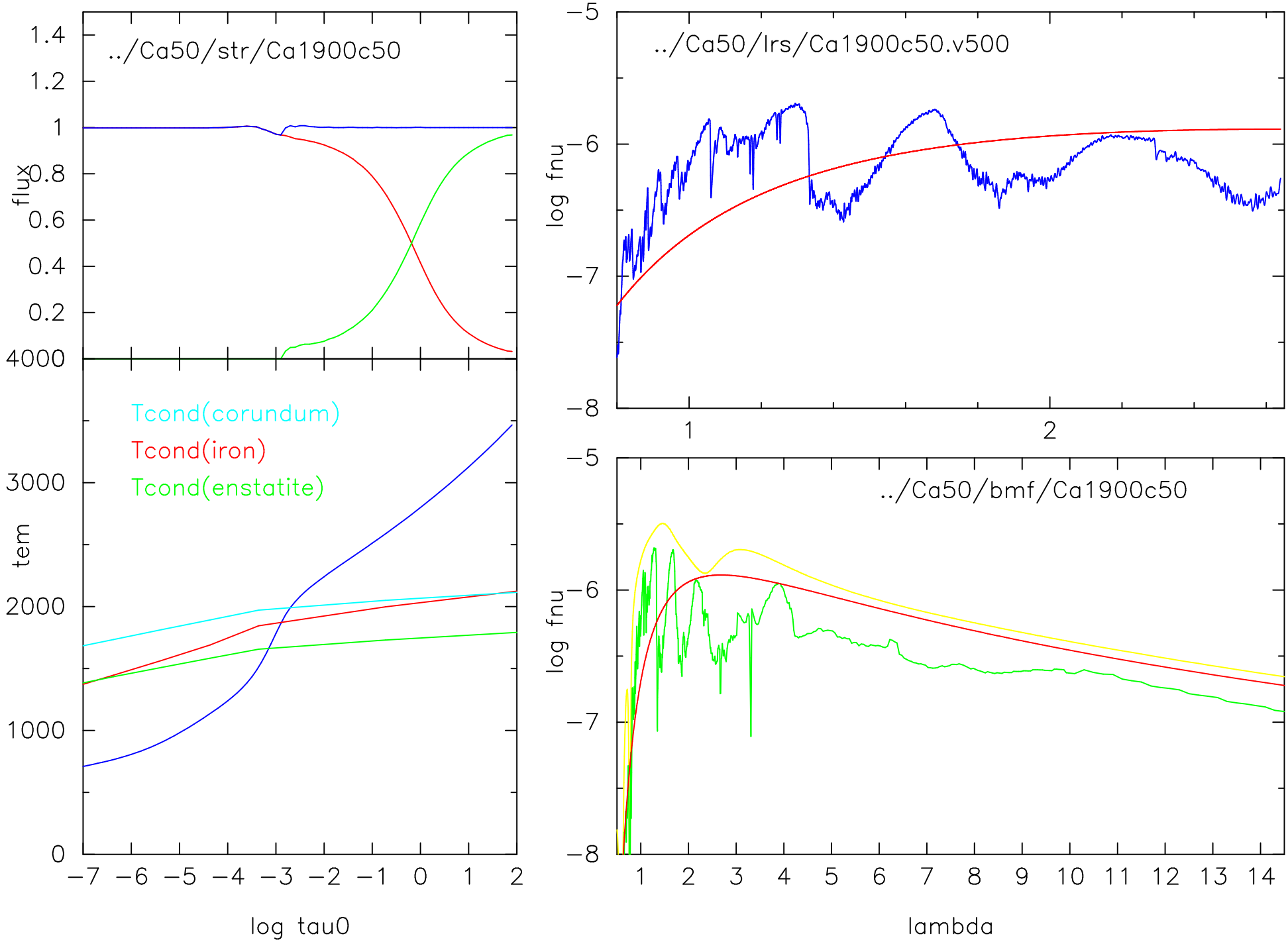

../Ca50/str/Ca2400c50
flux
tem
Tcond(corundum)
Tcond(iron)
Tcond(enstatite)
log tau0
../Ca50/lrs/Ca2400c50.v500
log fnu
../Ca50/bmf/Ca2400c50
log fnu
lambda

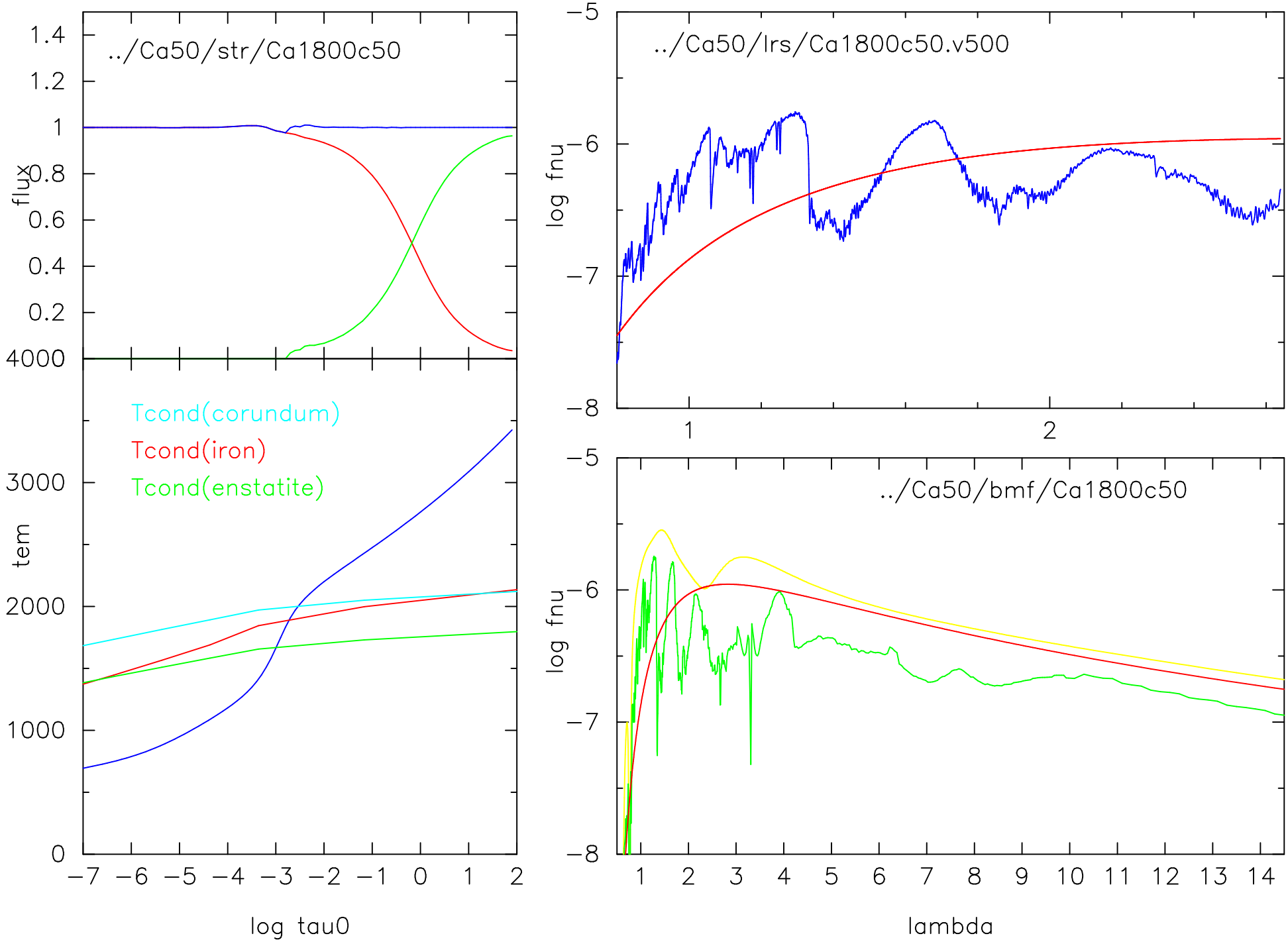

../Ca50/str/Ca2300c50
flux
1.4
1.2
1
0.8
0.6
0.4
0.2
4000
Tcond(corundum)
Tcond(iron)
Tcond(enstatite)
3000
2000
1000
0
tem
−7 −6 −5 −4 −3 −2 −1 0 1 2
log tau0
../Ca50/lrs/Ca2300c50.v500
log fnu
−5
−6
−7
−8
1
2
../Ca50/bmf/Ca2300c50
log fnu
−5
−6
−7
−8
1 2 3 4 5 6 7 8 9 10 11 12 13 14
lambda

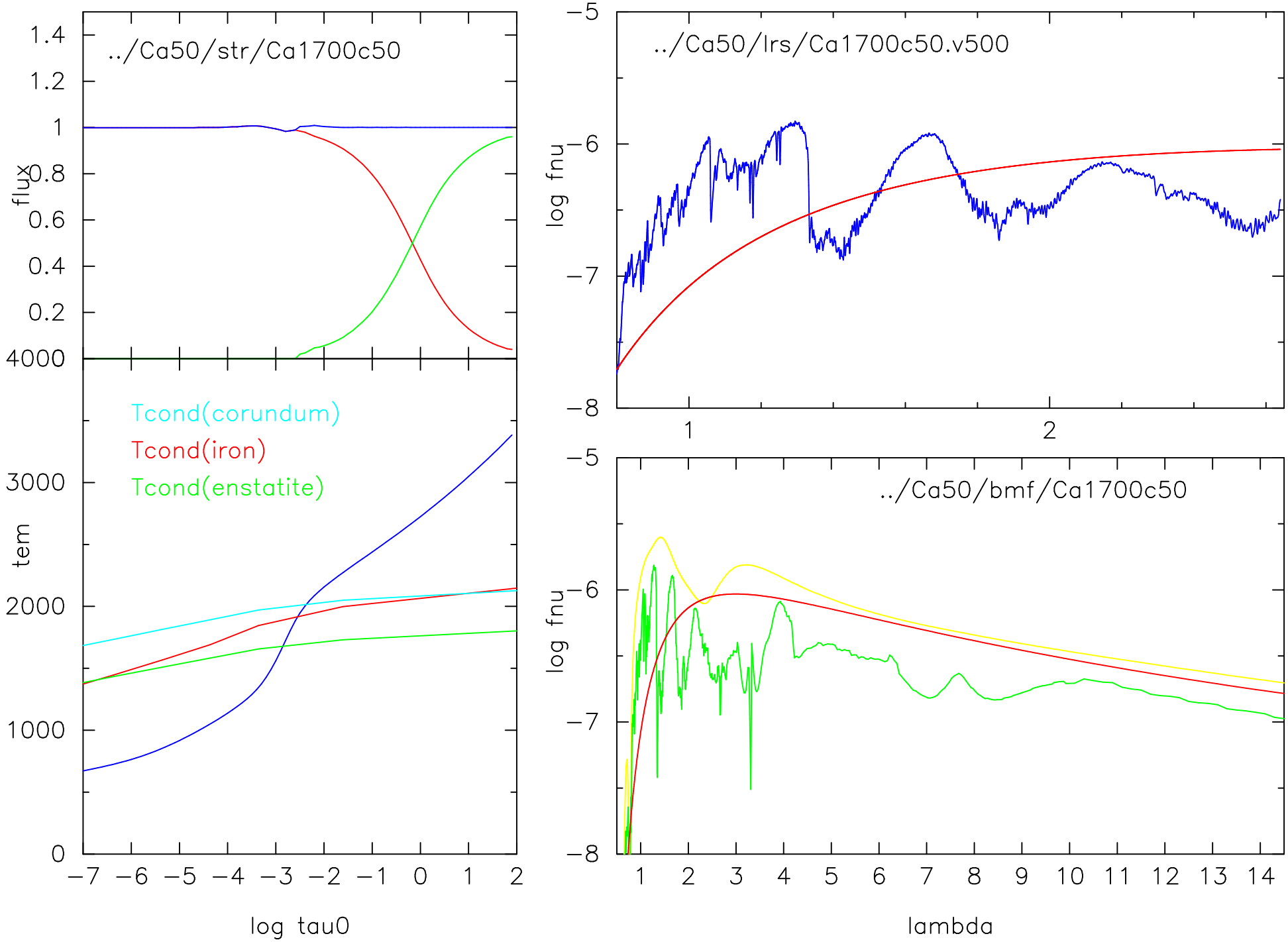

../Ca50/str/Ca2200c50
flux
tem
Tcond(corundum)
Tcond(iron)
Tcond(enstatite)
log tau0
../Ca50/lrs/Ca2200c50.v500
log fnu
../Ca50/bmf/Ca2200c50
log fnu
lambda

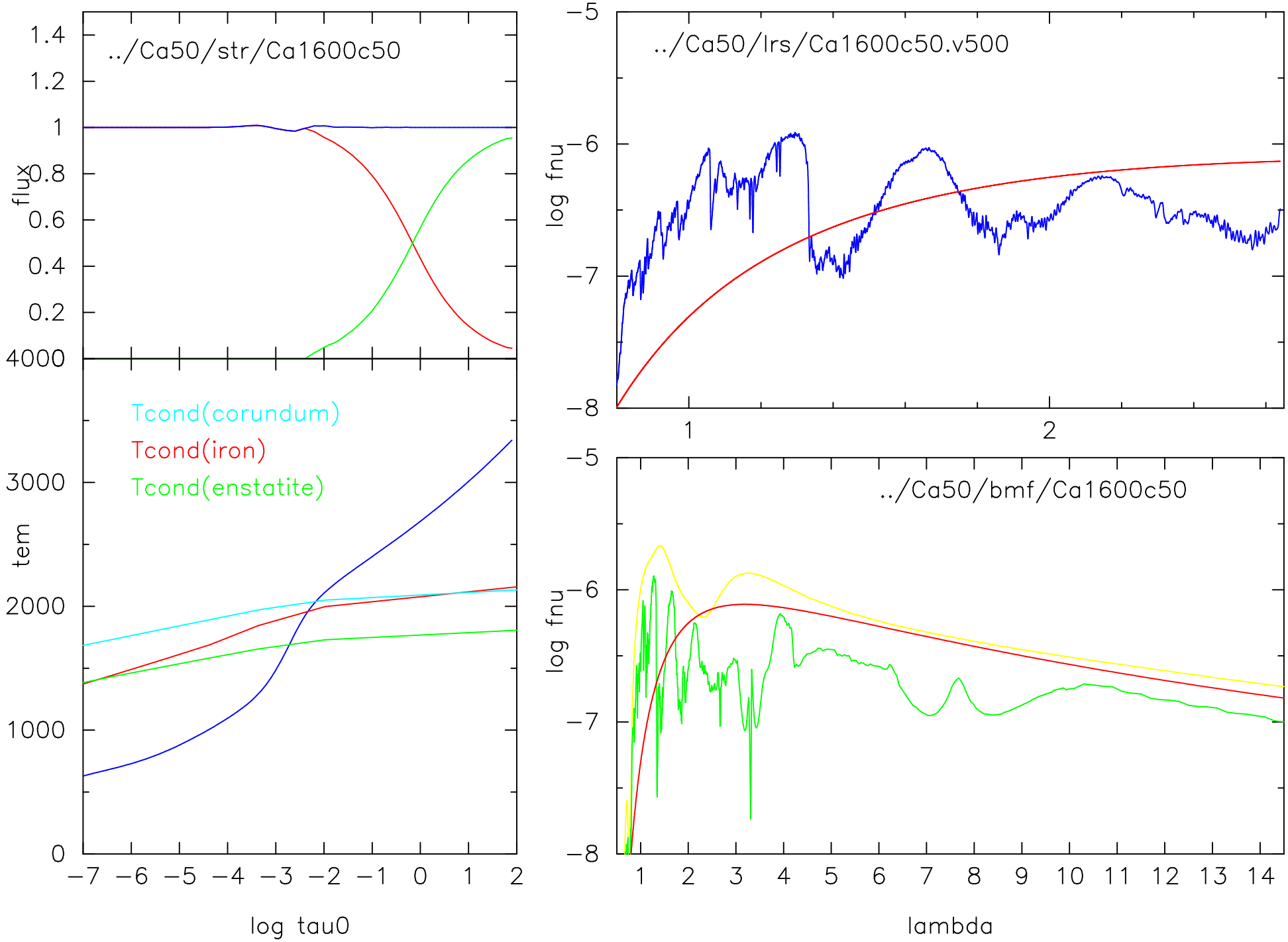

../Ca50/str/Ca2100c50
flux
1.4
1.2
1
0.8
0.6
0.4
0.2
4000
Tcond(corundum)
Tcond(iron)
Tcond(enstatite)
3000
2000
1000
0
tem
−7 −6 −5 −4 −3 −2 −1 0 1 2
log tau0
../Ca50/lrs/Ca2100c50.v500
log fnu
−5
−6
−7
−8
1
2
../Ca50/bmf/Ca2100c50
log fnu
−5
−6
−7
−8
1 2 3 4 5 6 7 8 9 10 11 12 13 14
lambda

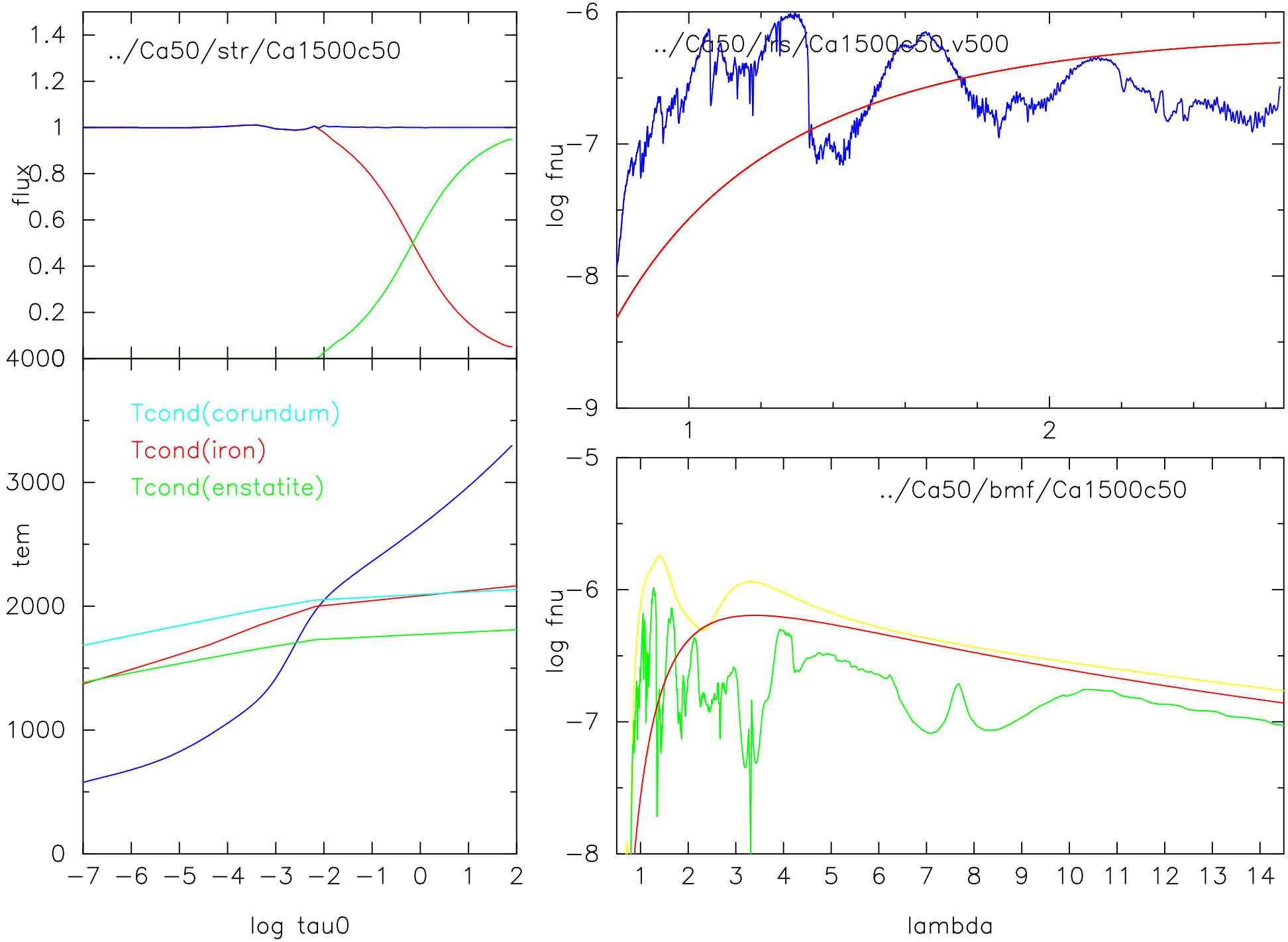

../Ca50/str/Ca2000c50
flux
Tcond(corundum)
Tcond(iron)
Tcond(enstatite)
tem
log tau0
../Ca50/lrs/Ca2000c50.v500
log fnu
../Ca50/bmf/Ca2000c50
log fnu
lambda

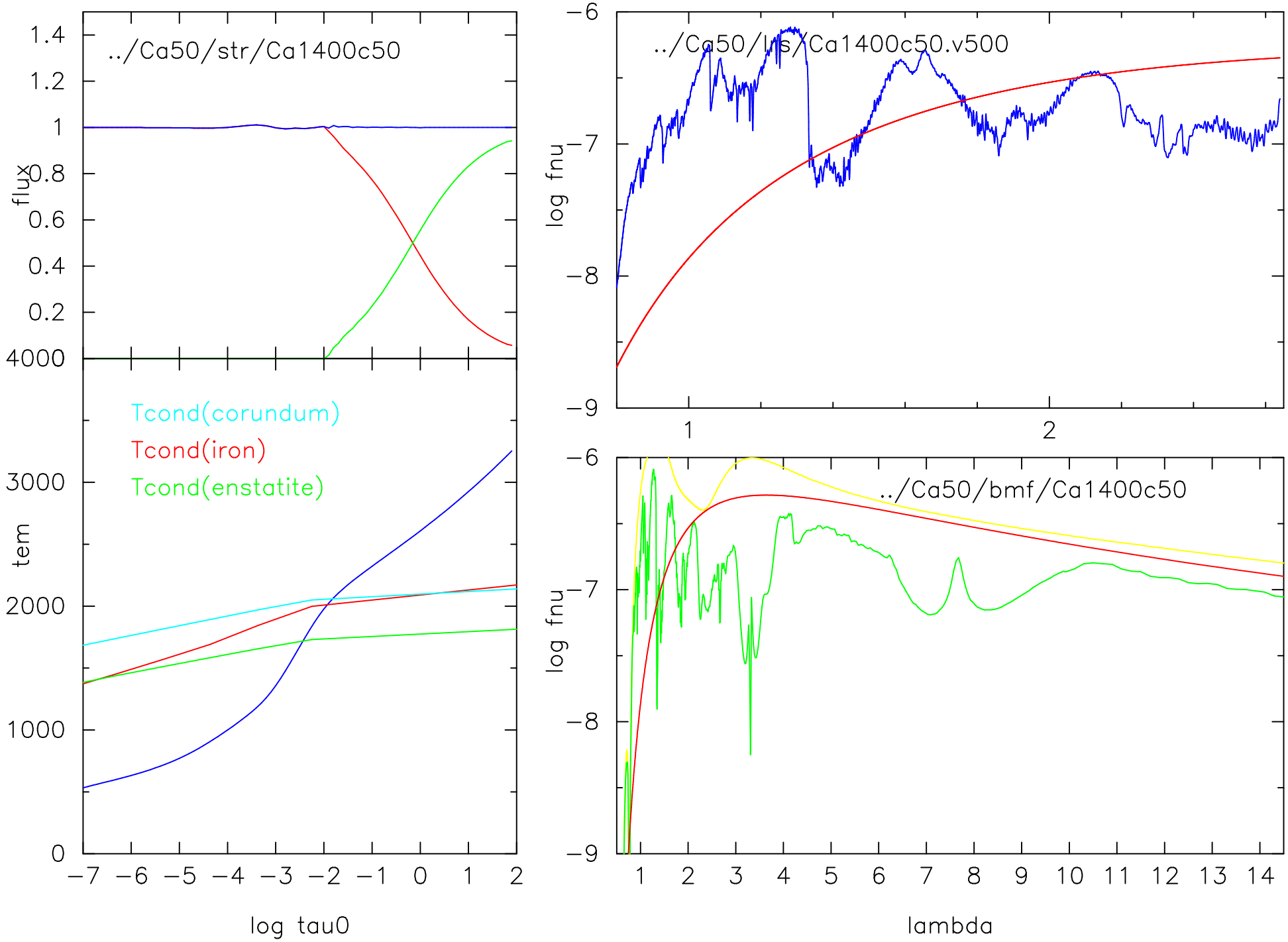

../Ca50/str/Ca1900c50
flux
Tcond(corundum)
Tcond(iron)
Tcond(enstatite)
tem
log tau0
../Ca50/lrs/Ca1900c50.v500
log fnu
../Ca50/bmf/Ca1900c50
log fnu
lambda

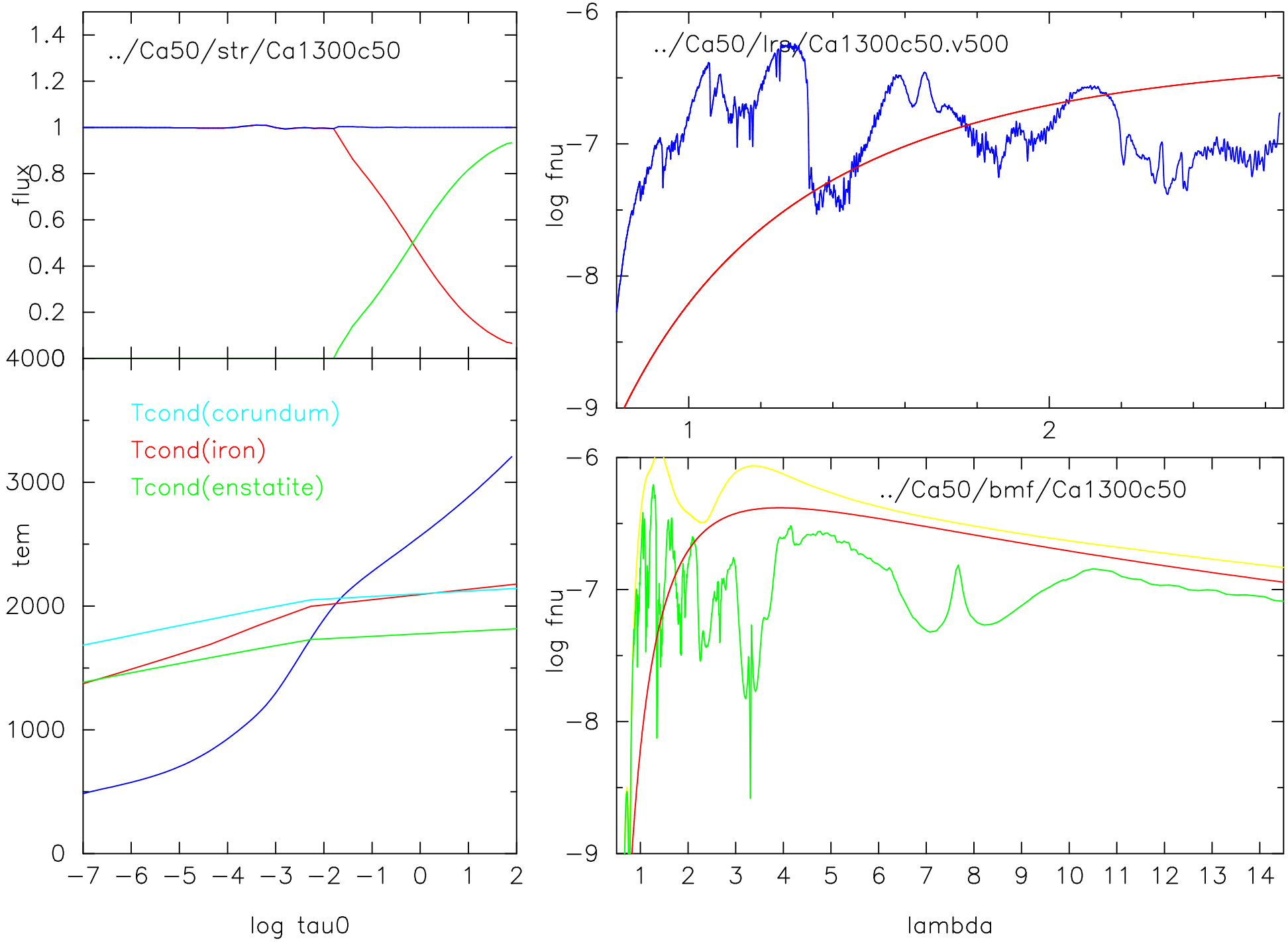

../Ca50/str/Ca1800c50
flux
Tcond(corundum)
Tcond(iron)
Tcond(enstatite)
tem
log tau0
../Ca50/lrs/Ca1800c50.v500
log fnu
../Ca50/bmf/Ca1800c50
log fnu
lambda

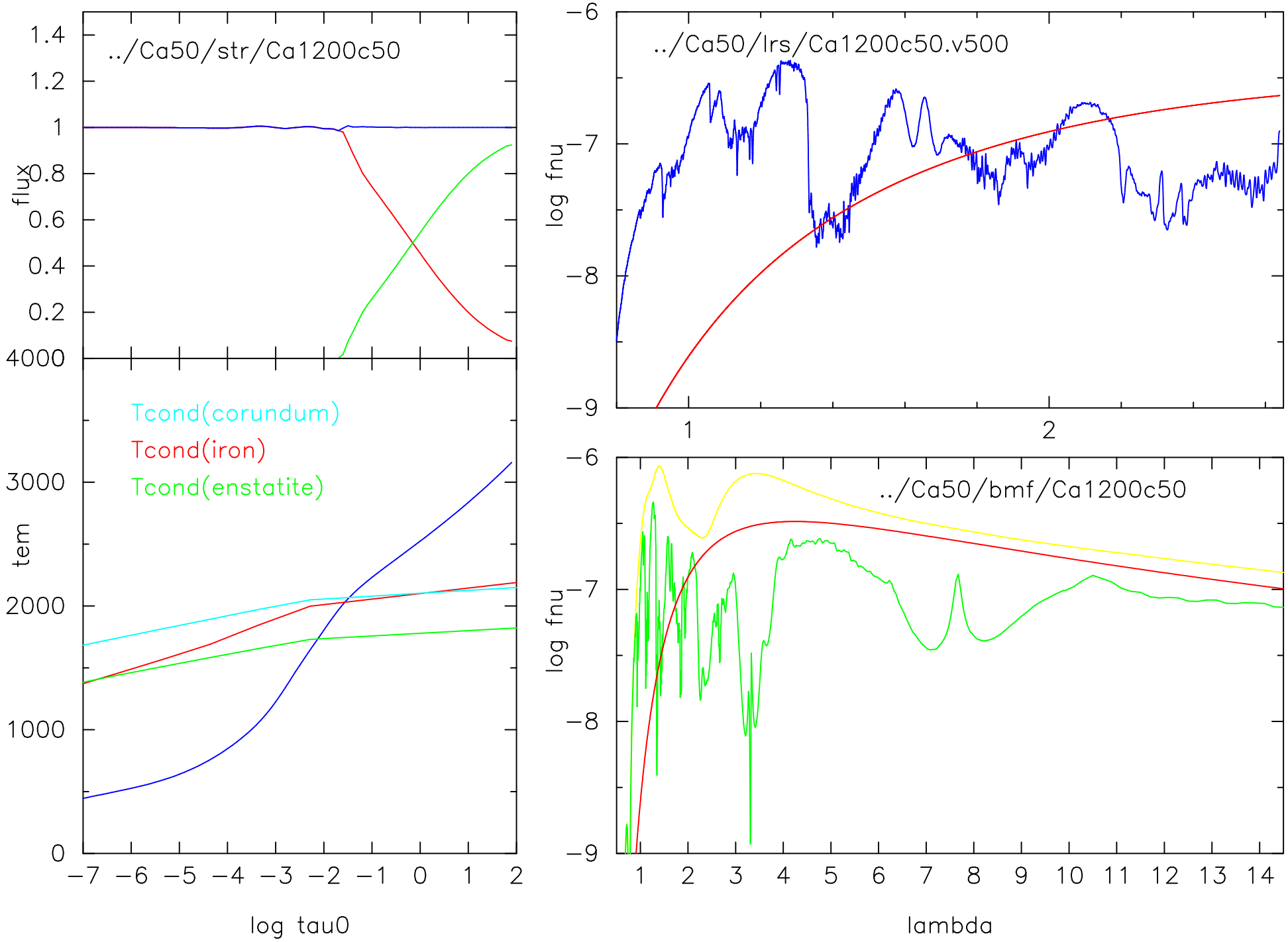

../Ca50/str/Ca1700c50
flux
Tcond(corundum)
Tcond(iron)
Tcond(enstatite)
tem
log tau0
../Ca50/lrs/Ca1700c50.v500
log fnu
../Ca50/bmf/Ca1700c50
log fnu
lambda

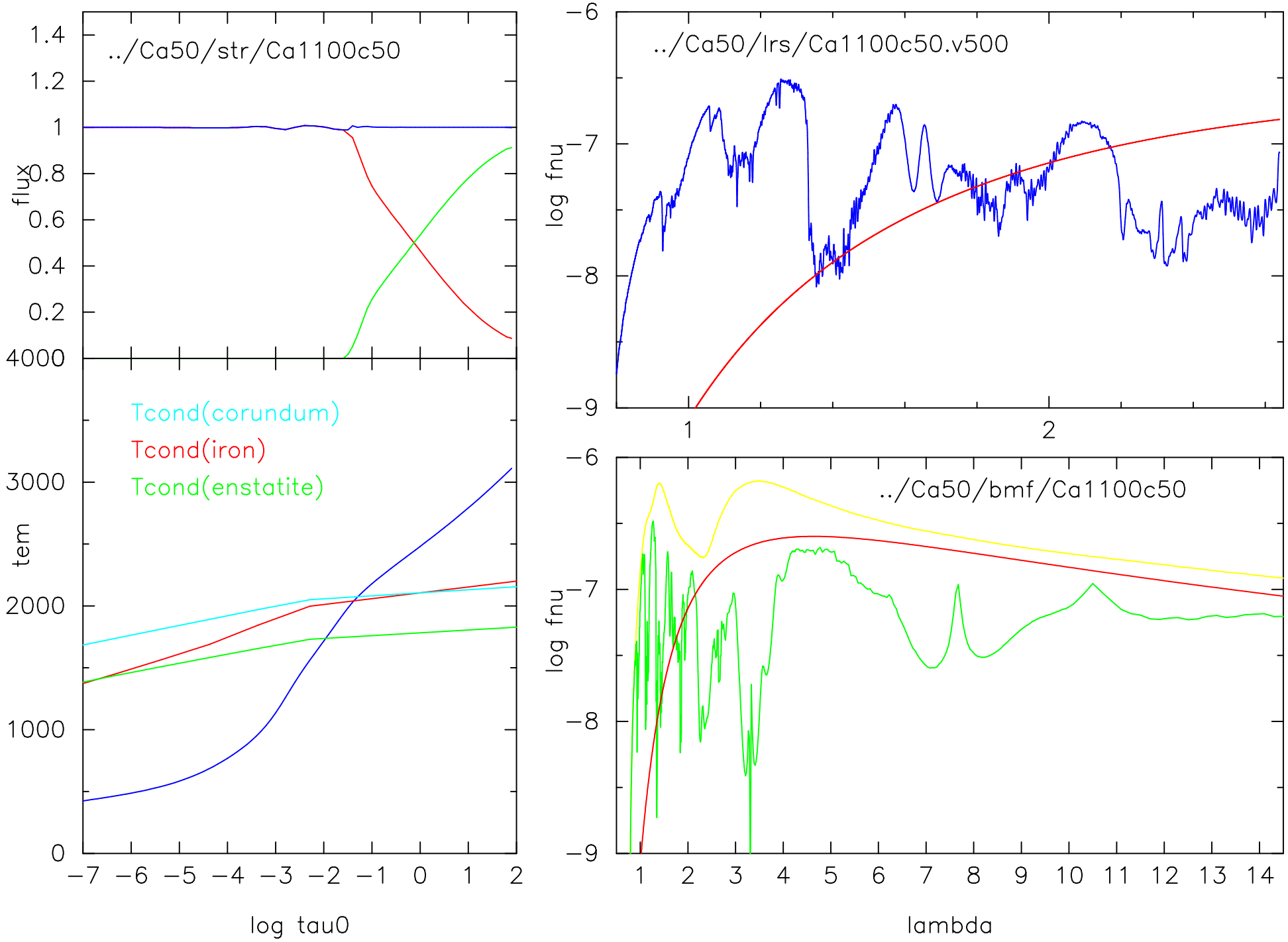

../Ca50/str/Ca1600c50
flux
Tcond(corundum)
Tcond(iron)
Tcond(enstatite)
tem
log tau0
../Ca50/lrs/Ca1600c50.v500
log fnu
../Ca50/bmf/Ca1600c50
log fnu
lambda

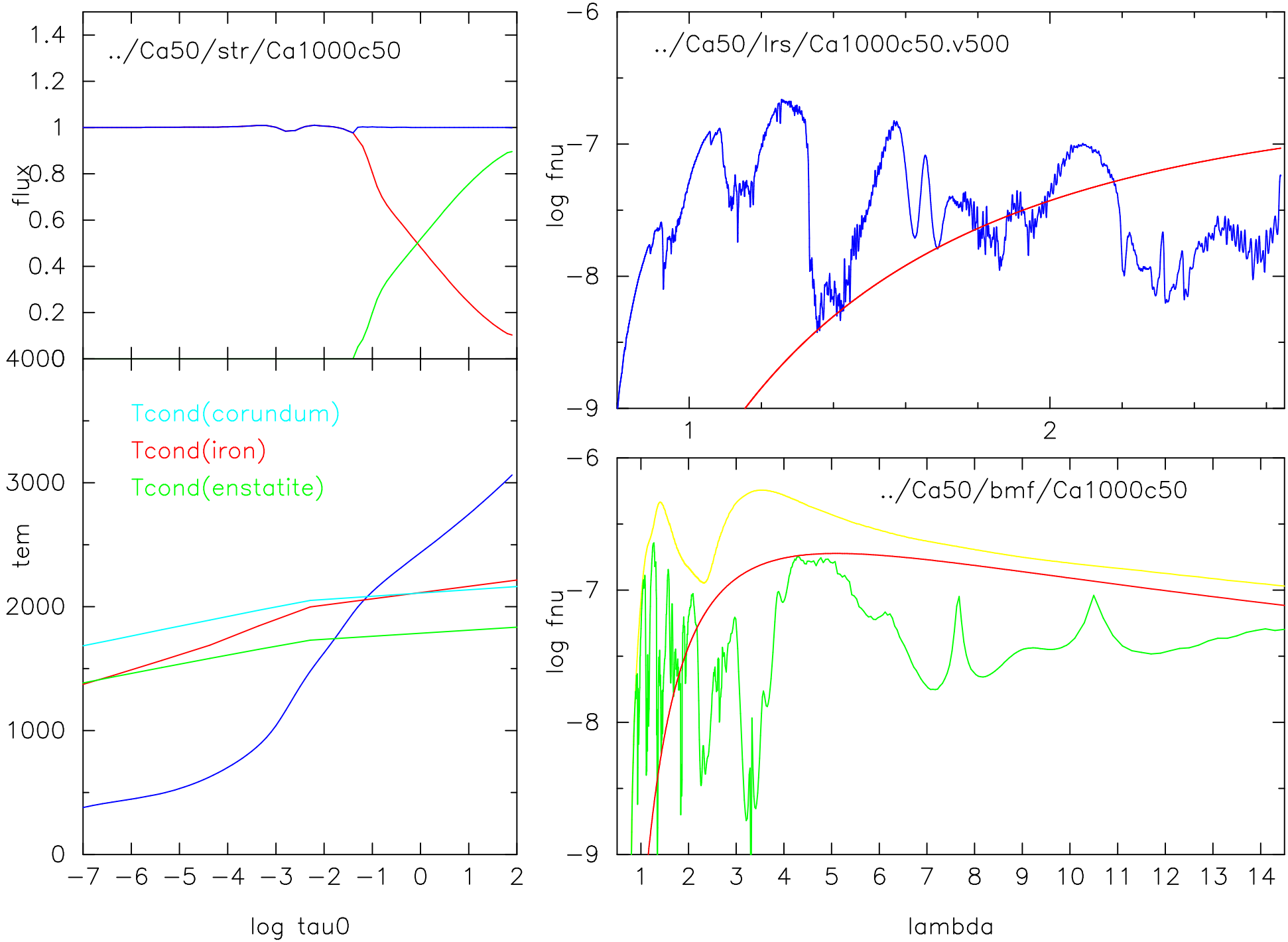

../Ca50/str/Ca1500c50
flux
Tcond(corundum)
Tcond(iron)
Tcond(enstatite)
tem
log tau0
../Ca50/irs/Ca1500c50.v500
log fnu
../Ca50/bmf/Ca1500c50
log fnu
lambda

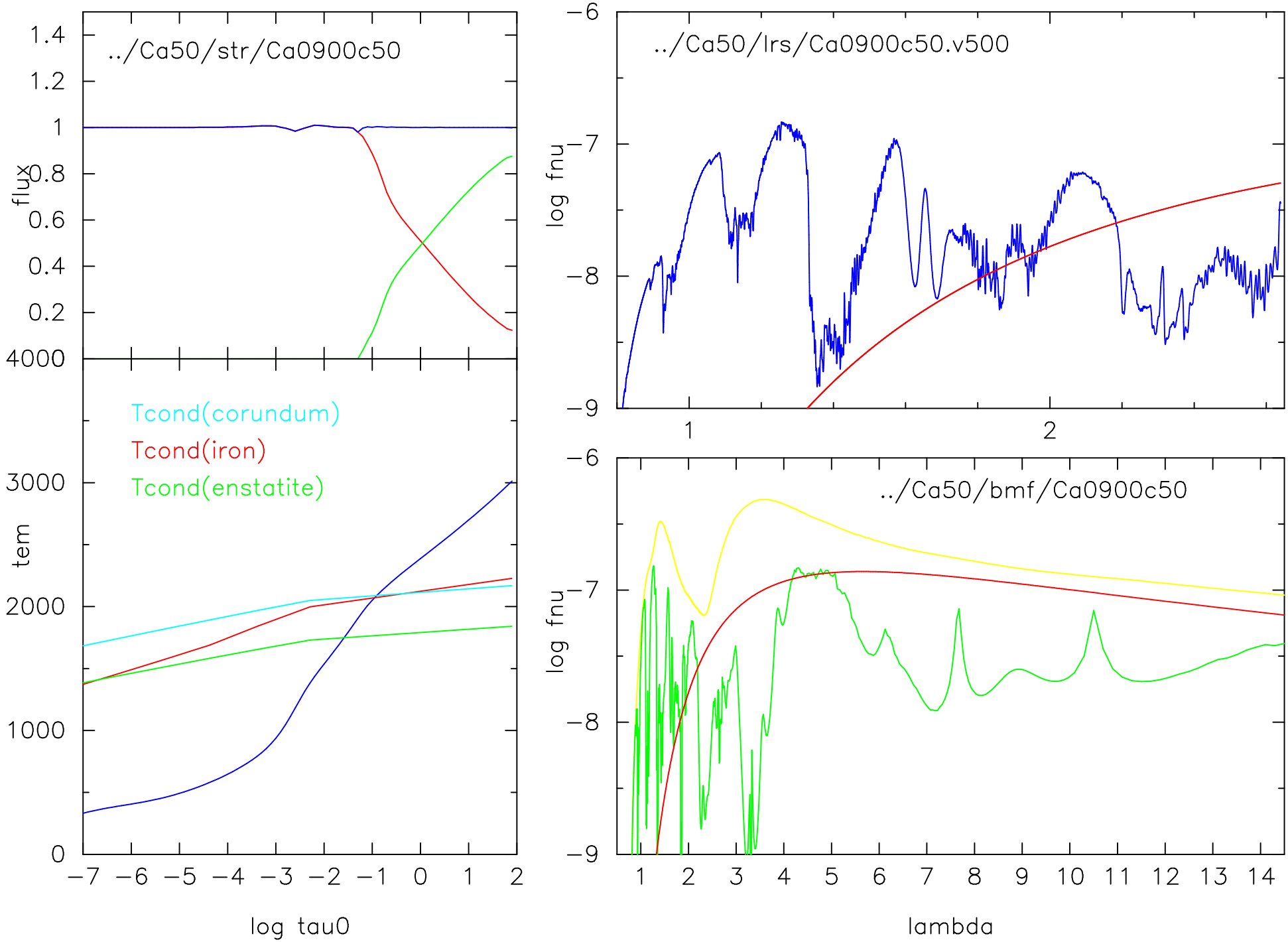

../Ca50/str/Ca1400c50
flux
1.4
1.2
1
0.8
0.6
0.4
0.2
4000
Tcond(corundum)
Tcond(iron)
Tcond(enstatite)
tem
3000
2000
1000
0
−7 −6 −5 −4 −3 −2 −1 0 1 2
log tau0
../Ca50/lns/Ca1400c50.v500
log fnu
−6
−7
−8
−9
1
2
../Ca50/bmf/Ca1400c50
log fnu
−6
−7
−8
−9
1 2 3 4 5 6 7 8 9 10 11 12 13 14
lambda

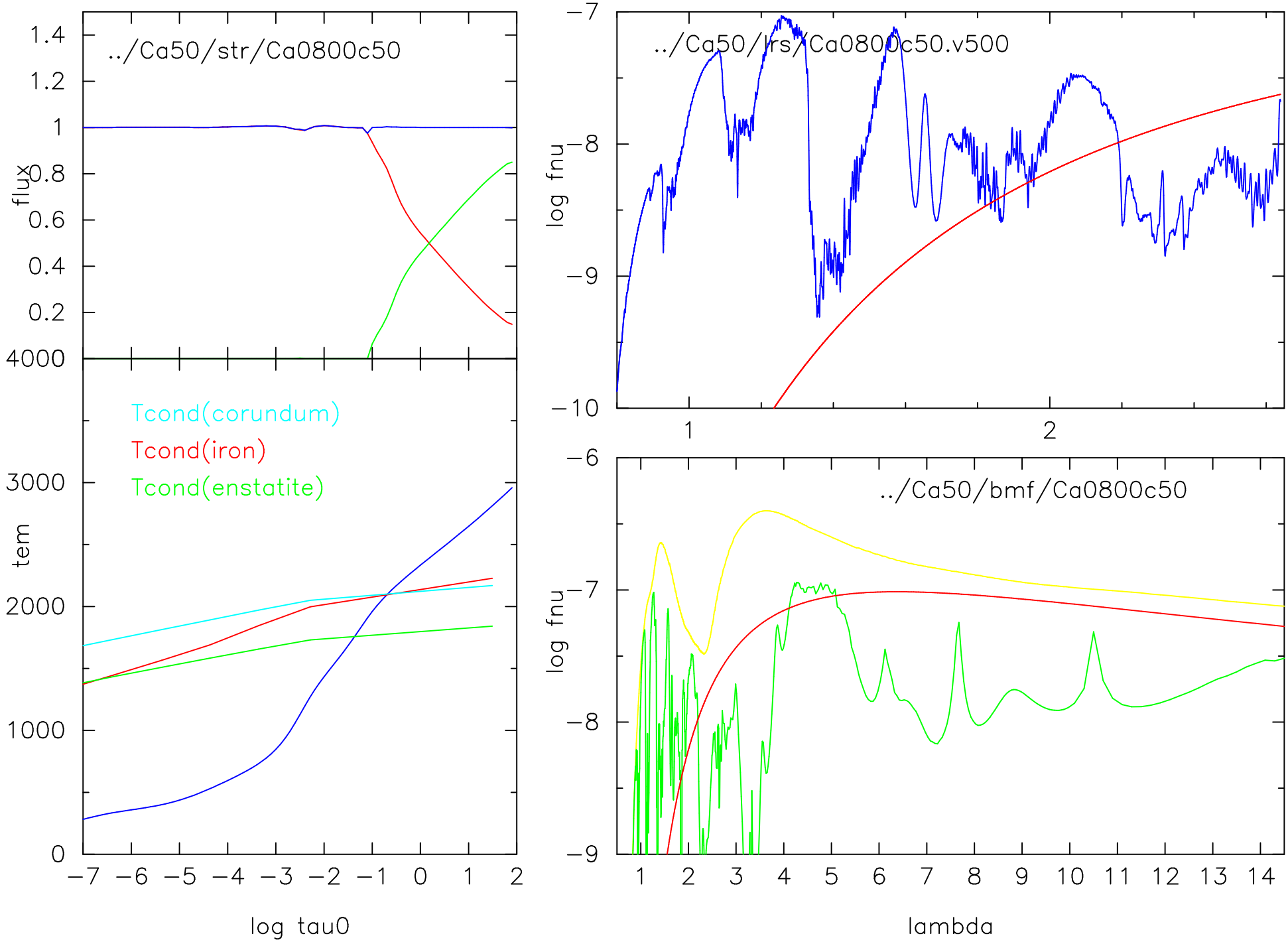

../Ca50/str/Ca1300c50
flux
1.4
1.2
1
0.8
0.6
0.4
0.2
Tcond(corundum)
Tcond(iron)
Tcond(enstatite)
tem
4000
3000
2000
1000
0
−7 −6 −5 −4 −3 −2 −1 0 1 2
log tau0
../Ca50/lrs/Ca1300c50.v500
log fnu
−6
−7
−8
−9
1
2
../Ca50/bmf/Ca1300c50
log fnu
−6
−7
−8
−9
1 2 3 4 5 6 7 8 9 10 11 12 13 14
lambda


../Ca50/str/Ca1200c50
flux
1.4
1.2
1
0.8
0.6
0.4
0.2
Tcond(corundum)
Tcond(iron)
Tcond(enstatite)
tem
4000
3000
2000
1000
0
−7 −6 −5 −4 −3 −2 −1 0 1 2
log tau0
../Ca50/lrs/Ca1200c50.v500
log fnu
−6
−7
−8
−9
1
2
../Ca50/bmf/Ca1200c50
log fnu
−6
−7
−8
−9
1 2 3 4 5 6 7 8 9 10 11 12 13 14
lambda


../Ca50/str/Ca1100c50
flux
Tcond(corundum)
Tcond(iron)
Tcond(enstatite)
tem
log tau0
../Ca50/lrs/Ca1100c50.v500
log fnu
../Ca50/bmf/Ca1100c50
log fnu
lambda


../Ca50/str/Ca1000c50
flux
tem
Tcond(corundum)
Tcond(iron)
Tcond(enstatite)
log tau0
../Ca50/lrs/Ca1000c50.v500
log fnu
../Ca50/bmf/Ca1000c50
log fnu
lambda


../Ca50/str/Ca0900c50
flux
Tcond(corundum)
Tcond(iron)
Tcond(enstatite)
tem
log tau0
../Ca50/lrs/Ca0900c50.v500
log fnu
../Ca50/bmf/Ca0900c50
log fnu
lambda


../Ca50/str/Ca0800c50
flux
tem
Tcond(corundum)
Tcond(iron)
Tcond(enstatite)
log tau0
../Ca50/irs/Ca0800c50.v500
log fnu
../Ca50/bmf/Ca0800c50
log fnu
lambda