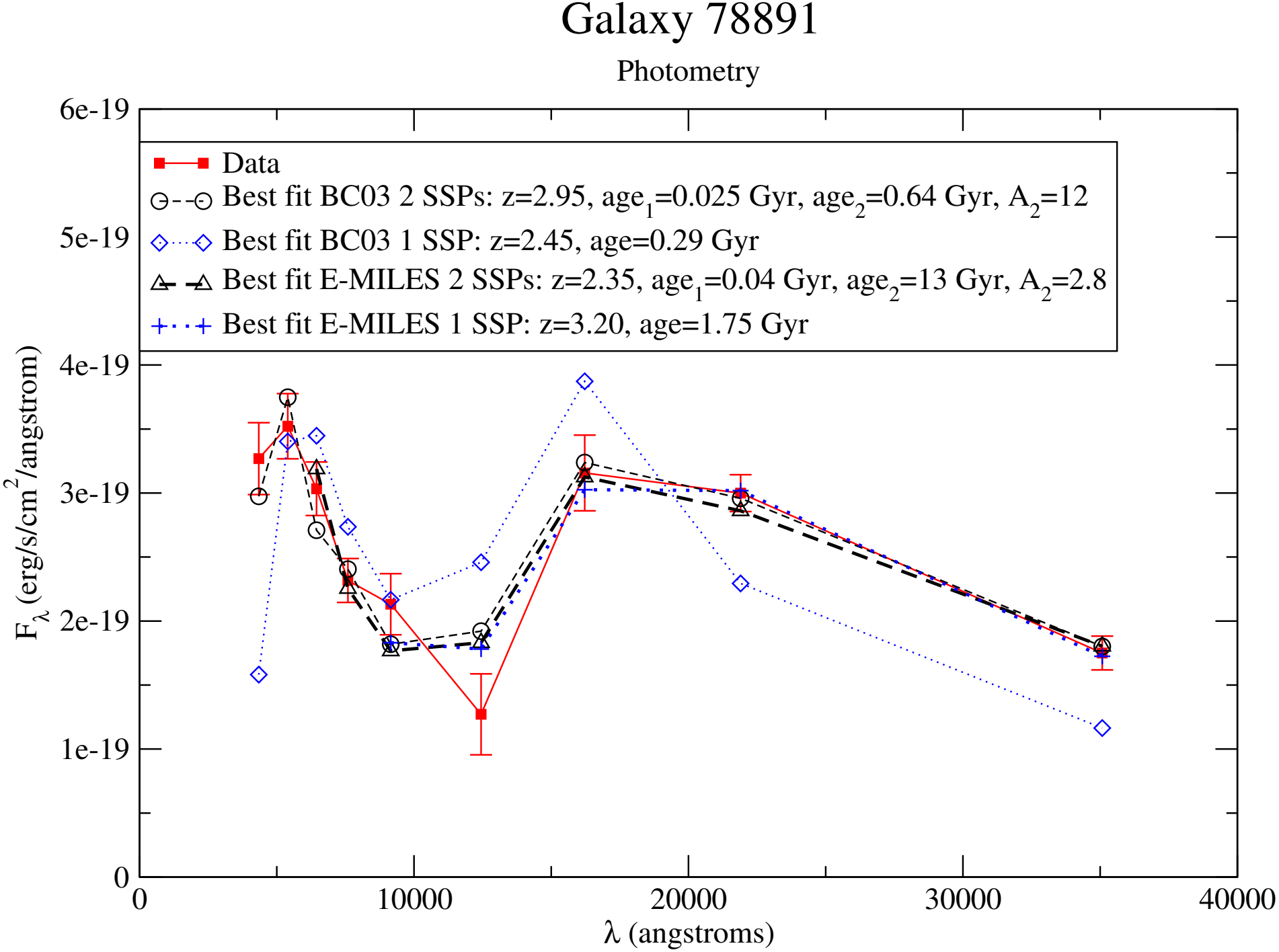
Galaxy 78891
Photometry
Data
Best fit BC03 2 SSPs: z=2.95, age1=0.025 Gyr, age2=0.64 Gyr, A2=12
Best fit BC03 1 SSP: z=2.45, age=0.29 Gyr
Best fit E-MILES 2 SSPs: z=2.35, age1=0.04 Gyr, age2=13 Gyr, A2=2.8
Best fit E-MILES 1 SSP: z=3.20, age=1.75 Gyr
6e-19
5e-19
4e-19
3e-19
2e-19
1e-19
0
0
10000
20000
30000
40000
Fλ (erg/s/cm2/angstrom)
λ (angstroms)