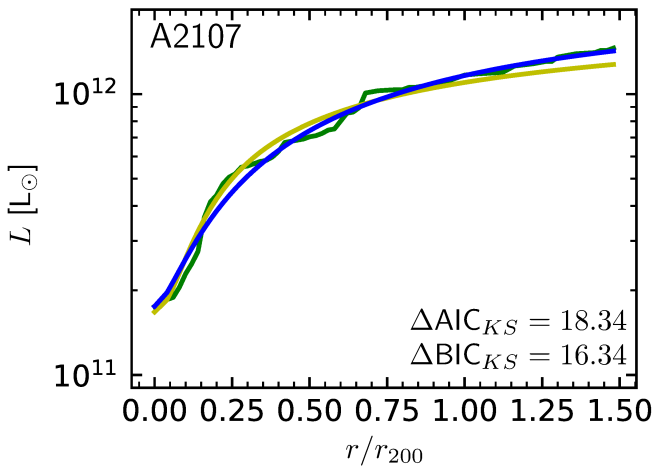
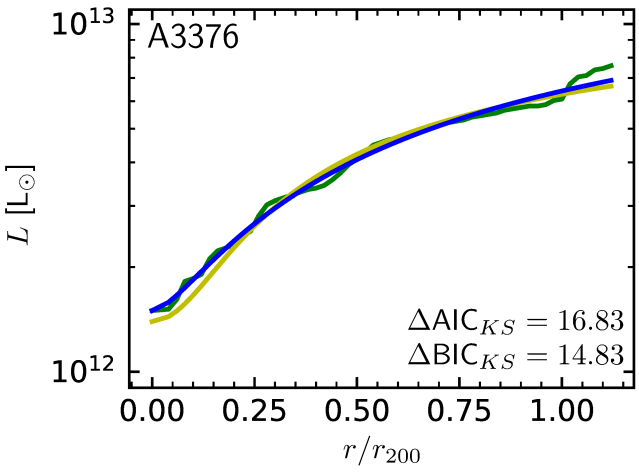
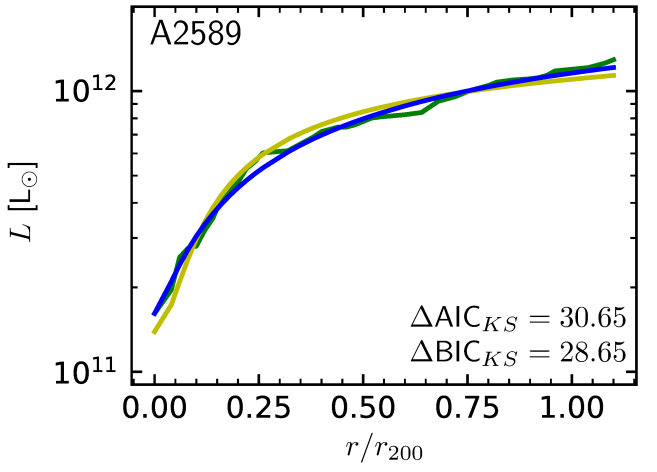
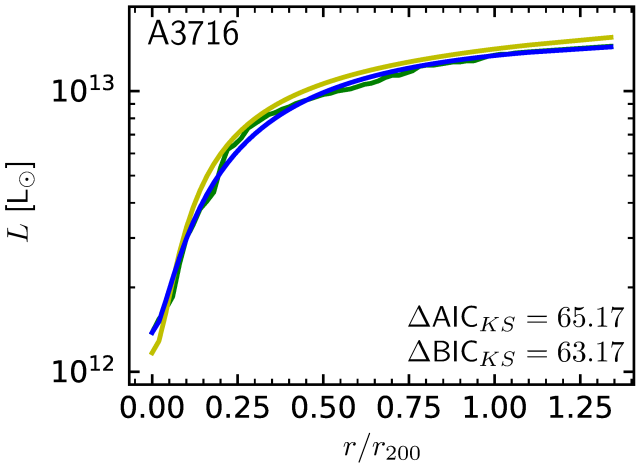

A2107
10^{12}
10^{11}
L [L$_\odot$]
$\Delta\mathrm{AIC}_{KS} = 18.34$
$\Delta\mathrm{BIC}_{KS} = 16.34$
0.00 0.25 0.50 0.75 1.00 1.25 1.50
r/r_{200}


A3376
10^{13}
10^{12}
L [L$_\odot$]
$\Delta\mathrm{AIC}_{KS} = 16.83$
$\Delta\mathrm{BIC}_{KS} = 14.83$
0.00 0.25 0.50 0.75 1.00
r/r_{200}


A2589
10^{12}
10^{11}
L [L$_\odot$]
$\Delta\mathrm{AIC}_{KS} = 30.65$
$\Delta\mathrm{BIC}_{KS} = 28.65$
0.00 0.25 0.50 0.75 1.00
r/r_{200}


A3716
10^{13}
10^{12}
L [L$_\odot$]
$\Delta\mathrm{AIC}_{KS} = 65.17$
$\Delta\mathrm{BIC}_{KS} = 63.17$
0.00 0.25 0.50 0.75 1.00 1.25
r/r_{200}