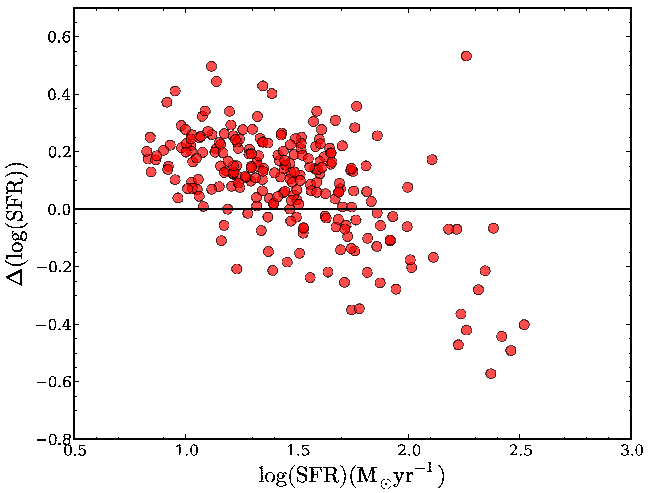
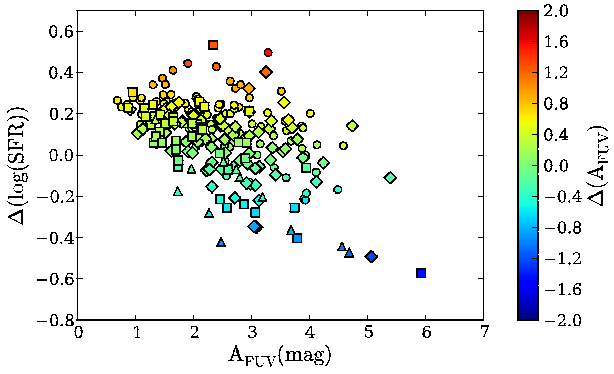

0.6
0.4
0.2
0.0
−0.2
−0.4
−0.6
−0.8
0.5
1.0
1.5
2.0
2.5
3.0
Δ(log(SFR))
log(SFR)(M⊙yr−1)


0.6
0.4
0.2
0.0
−0.2
−0.4
−0.6
−0.8
0
1
2
3
4
5
6
7
Δ(log(SFR))
APUV(mag)
2.0
1.6
1.2
0.8
0.4
0.0
−0.4
−0.8
−1.2
−1.6
−2.0
Δ(APUV)