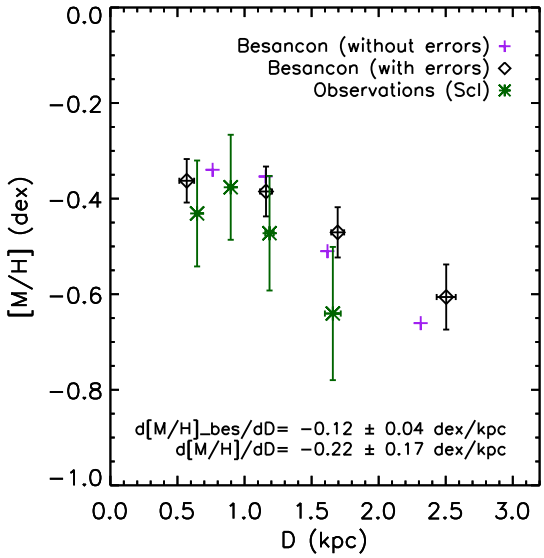
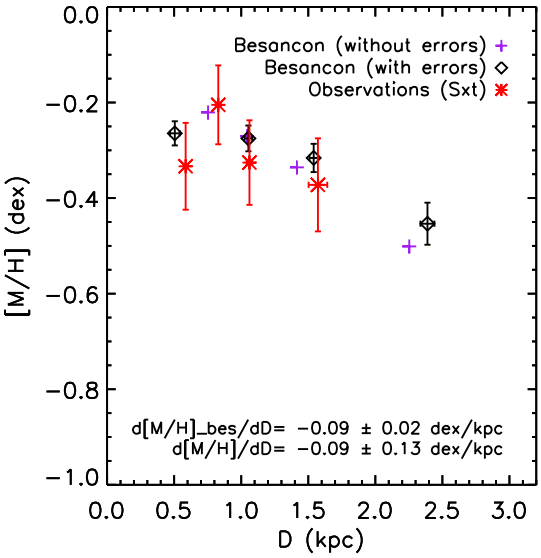

Besancon (without errors)
Besancon (with errors)
Observations (Scl)
d[M/H]_bes/dD= −0.12 ± 0.04 dex/kpc
d[M/H]/dD= −0.22 ± 0.17 dex/kpc
[M/H] (dex)
D (kpc)
0.0
−0.2
−0.4
−0.6
−0.8
−1.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0


Besancon (without errors)
Besancon (with errors)
Observations (Sxt)
d[M/H]_bes/dD= −0.09 ± 0.02 dex/kpc
d[M/H]/dD= −0.09 ± 0.13 dex/kpc
[M/H] (dex)
D (kpc)
0.0
−0.2
−0.4
−0.6
−0.8
−1.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0