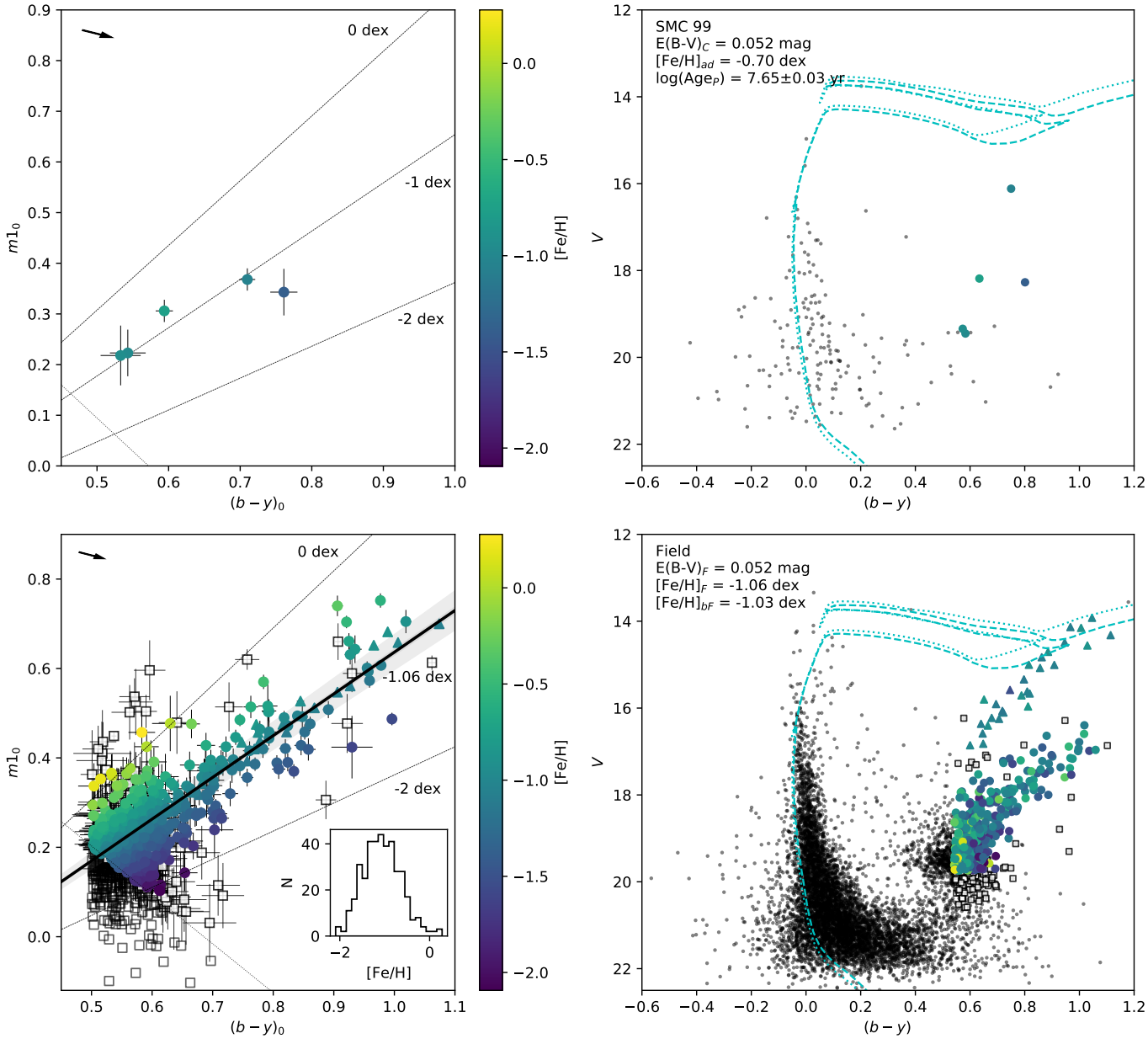
0 dex
-1 dex
-2 dex
$m1_0$
$(b-y)_0$
[Fe/H]
SMC 99
E(B-V)$_C$ = 0.052 mag
[Fe/H]$_{ad}$ = -0.70 dex
log(Age$_P$) = 7.65±0.03 yr
V
$(b-y)$
0 dex
-1.06 dex
-2 dex
N
[Fe/H]
Field
E(B-V)$_F$ = 0.052 mag
[Fe/H]$_F$ = -1.06 dex
[Fe/H]$_{bF}$ = -1.03 dex