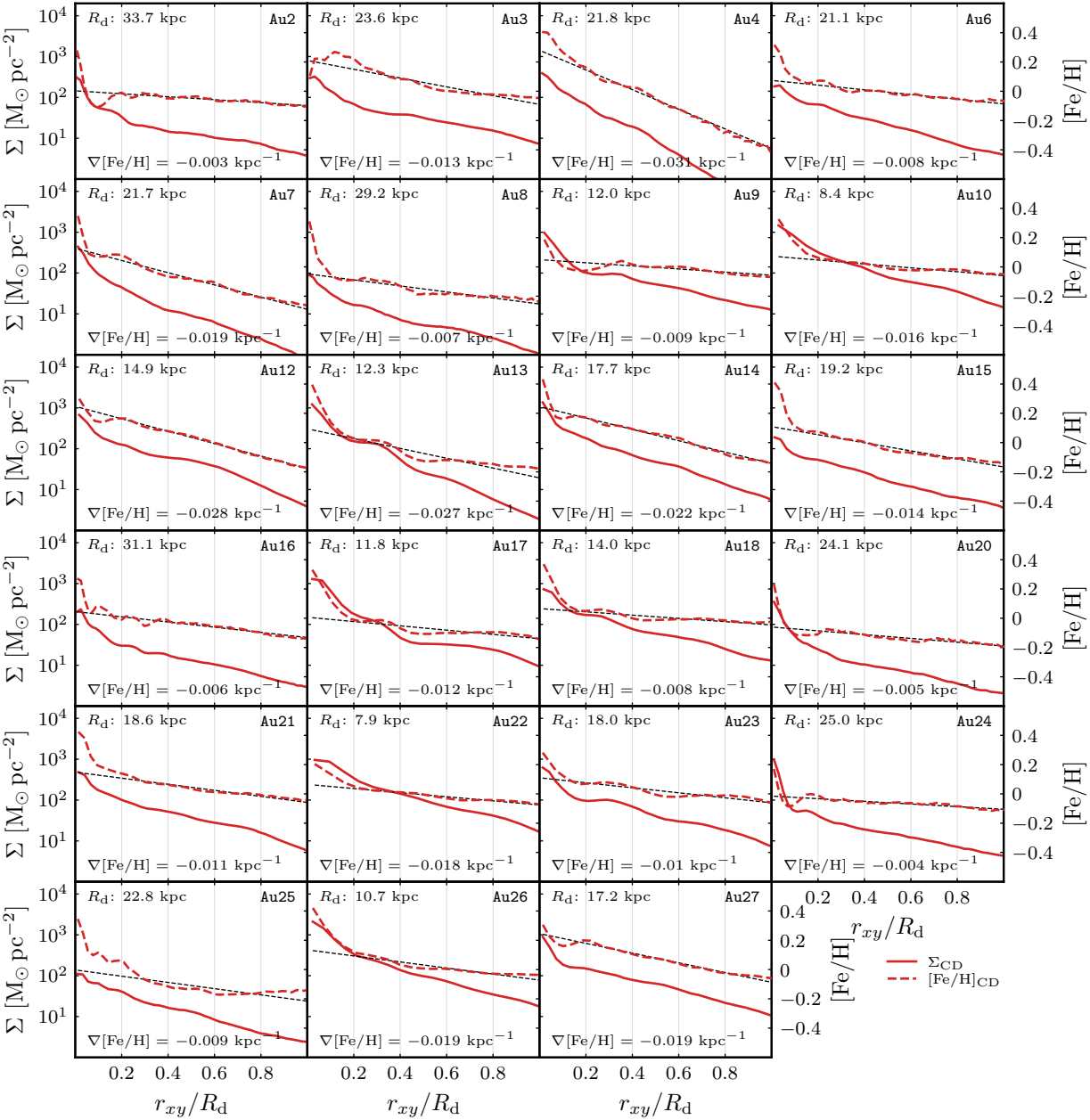
Au2 R_d: 33.7 kpc ∇[Fe/H] = −0.003 kpc^{-1}
Au3 R_d: 23.6 kpc ∇[Fe/H] = −0.013 kpc^{-1}
Au4 R_d: 21.8 kpc ∇[Fe/H] = −0.031 kpc^{-1}
Au6 R_d: 21.1 kpc ∇[Fe/H] = −0.008 kpc^{-1}
Au7 R_d: 21.7 kpc ∇[Fe/H] = −0.019 kpc^{-1}
Au8 R_d: 29.2 kpc ∇[Fe/H] = −0.007 kpc^{-1}
Au9 R_d: 12.0 kpc ∇[Fe/H] = −0.009 kpc^{-1}
Au10 R_d: 8.4 kpc ∇[Fe/H] = −0.016 kpc^{-1}
Au12 R_d: 14.9 kpc ∇[Fe/H] = −0.028 kpc^{-1}
Au13 R_d: 12.3 kpc ∇[Fe/H] = −0.027 kpc^{-1}
Au14 R_d: 17.7 kpc ∇[Fe/H] = −0.022 kpc^{-1}
Au15 R_d: 19.2 kpc ∇[Fe/H] = −0.014 kpc^{-1}
Au16 R_d: 31.1 kpc ∇[Fe/H] = −0.006 kpc^{-1}
Au17 R_d: 11.8 kpc ∇[Fe/H] = −0.012 kpc^{-1}
Au18 R_d: 14.0 kpc ∇[Fe/H] = −0.008 kpc^{-1}
Au20 R_d: 24.1 kpc ∇[Fe/H] = −0.005 kpc^{-1}
Au21 R_d: 18.6 kpc ∇[Fe/H] = −0.011 kpc^{-1}
Au22 R_d: 7.9 kpc ∇[Fe/H] = −0.018 kpc^{-1}
Au23 R_d: 18.0 kpc ∇[Fe/H] = −0.01 kpc^{-1}
Au24 R_d: 25.0 kpc ∇[Fe/H] = −0.004 kpc^{-1}
Au25 R_d: 22.8 kpc ∇[Fe/H] = −0.009 kpc^{-1}
Au26 R_d: 10.7 kpc ∇[Fe/H] = −0.019 kpc^{-1}
Au27 R_d: 17.2 kpc ∇[Fe/H] = −0.019 kpc^{-1}
Σ [M$_\odot$ pc^{-2}]
[Fe/H]
r_{xy}/R_d
Σ_{CD}
[Fe/H]$_{CD}$