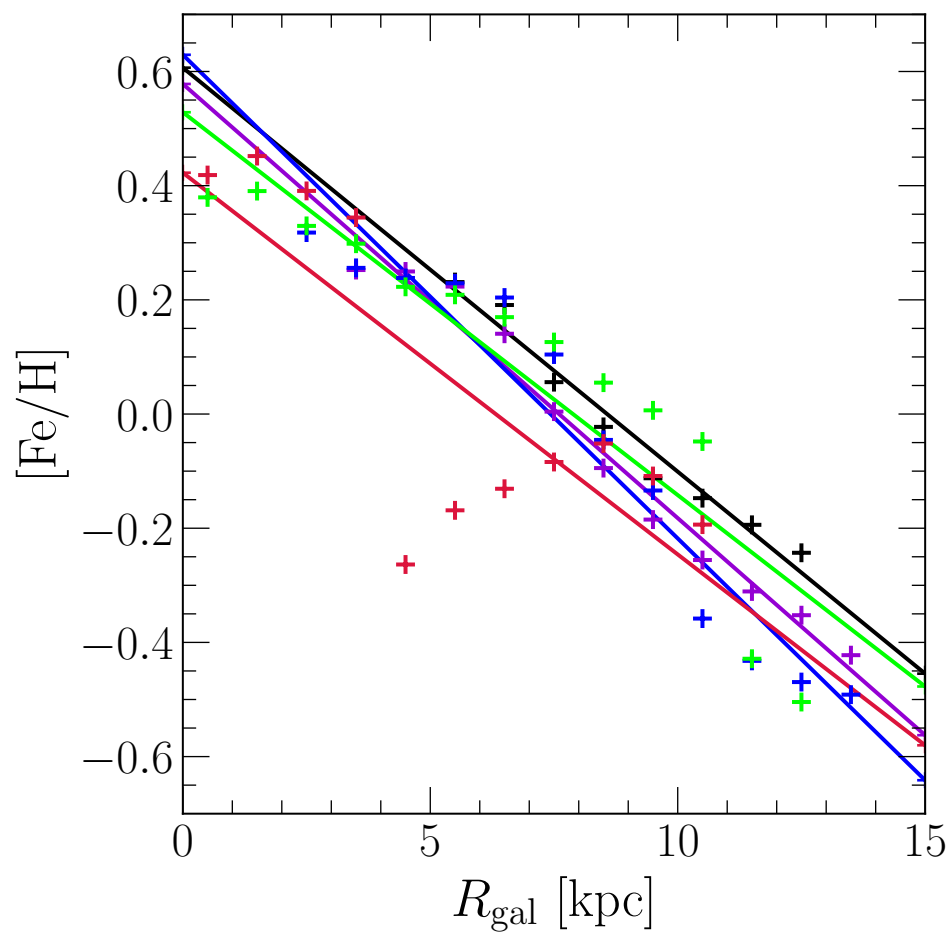


$\tau = 0 - 2$ Gyr
 $\nabla[O/H] = -0.055 \pm 0.006 \text{ kpc}^{-1}$
 $\tau = 2 - 4$ Gyr
 $\nabla[O/H] = -0.061 \pm 0.004 \text{ kpc}^{-1}$
 $\tau = 4 - 6$ Gyr
 $\nabla[O/H] = -0.072 \pm 0.004 \text{ kpc}^{-1}$
 $\tau = 6 - 8$ Gyr
 $\nabla[O/H] = -0.059 \pm 0.005 \text{ kpc}^{-1}$
 $\tau = 8 - 10$ Gyr
 $\nabla[O/H] = -0.047 \pm 0.010 \text{ kpc}^{-1}$



$\tau = 0 - 2$ Gyr
 $\nabla[Fe/H] = -0.071 \pm 0.005 \text{ kpc}^{-1}$
 $\tau = 2 - 4$ Gyr
 $\nabla[Fe/H] = -0.076 \pm 0.004 \text{ kpc}^{-1}$
 $\tau = 4 - 6$ Gyr
 $\nabla[Fe/H] = -0.085 \pm 0.007 \text{ kpc}^{-1}$
 $\tau = 6 - 8$ Gyr
 $\nabla[Fe/H] = -0.067 \pm 0.009 \text{ kpc}^{-1}$
 $\tau = 8 - 10$ Gyr
 $\nabla[Fe/H] = -0.067 \pm 0.017 \text{ kpc}^{-1}$