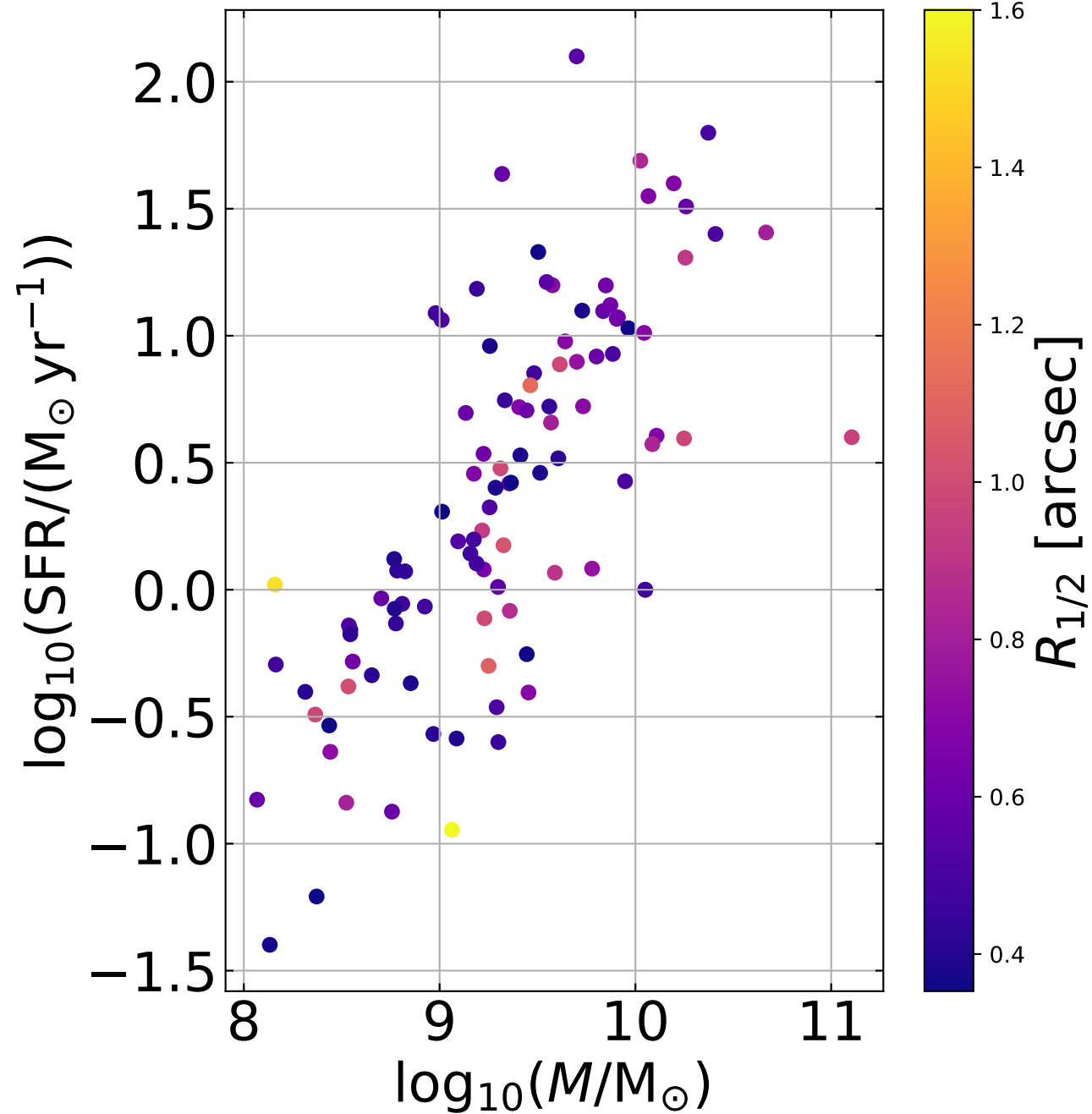


Without z-correction

 $\log_{10}(\text{SFR}/(M_{\odot} \text{ yr}^{-1})) - 1.74 \log_{10}\left(\frac{1+z}{1+0.75}\right)$ 

With z-correction

