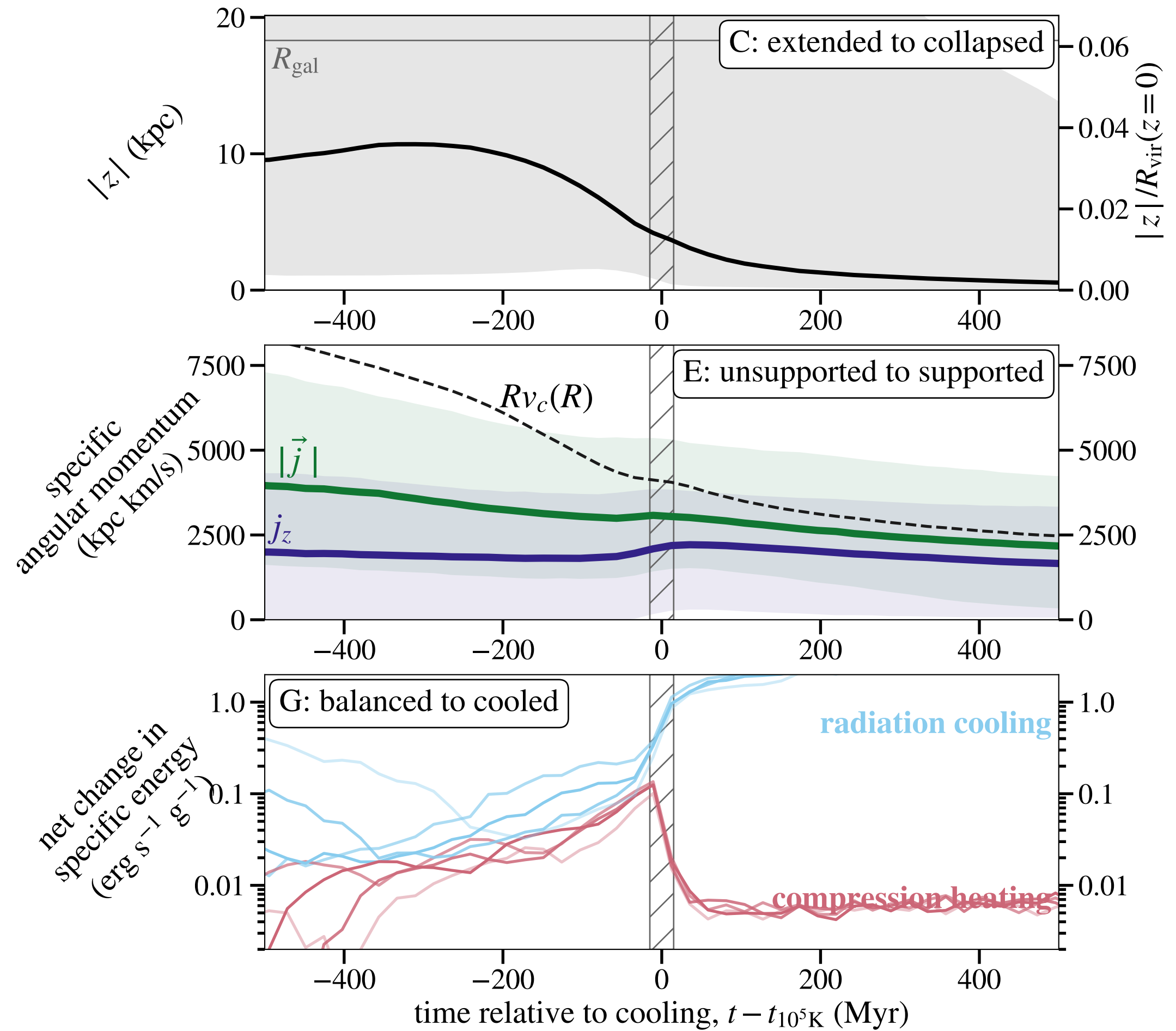


m12m

$$M_{\text{vir}} = 1.5 \times 10^{12} M_{\odot}$$

$$f_{\text{thindisk}}(\text{age} < 1 \text{ Gyr}) = 0.37$$



time relative to cooling, $t - t_{10^5 \text{K}}$ (Myr)