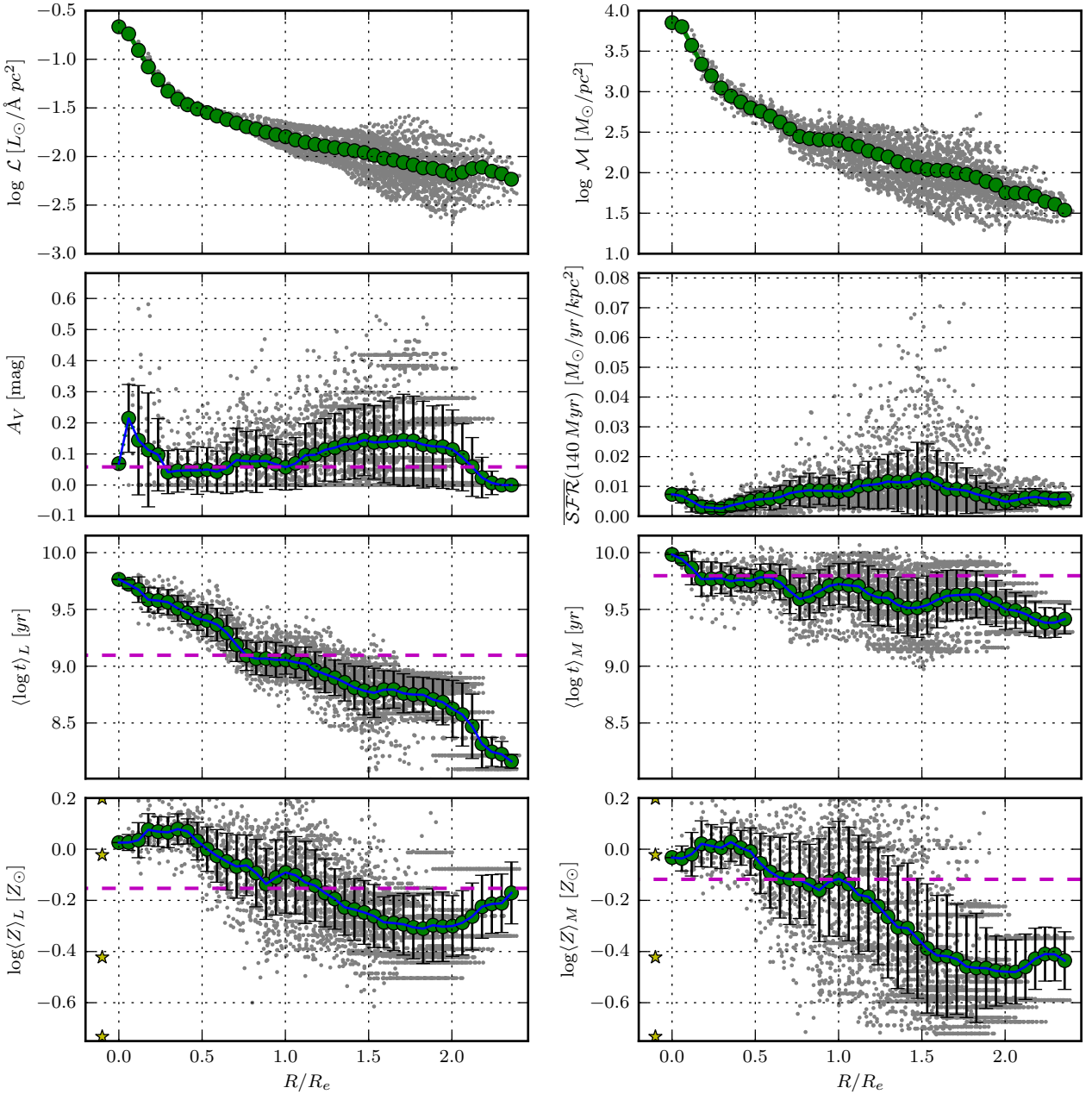
log $\mathcal{L}$ [$L_\odot$/Å pc^2]
log $\mathcal{M}$ [$M_\odot/pc^2$]
A_V [mag]
$\overline{\mathcal{SFR}}(140\,Myr)$ [$M_\odot/yr/kpc^2$]
$\langle \log t \rangle_L$ [yr]
$\langle \log t \rangle_M$ [yr]
$\log\langle Z \rangle_L$ [$Z_\odot$]
$\log\langle Z \rangle_M$ [$Z_\odot$]
R/R_e
R/R_e