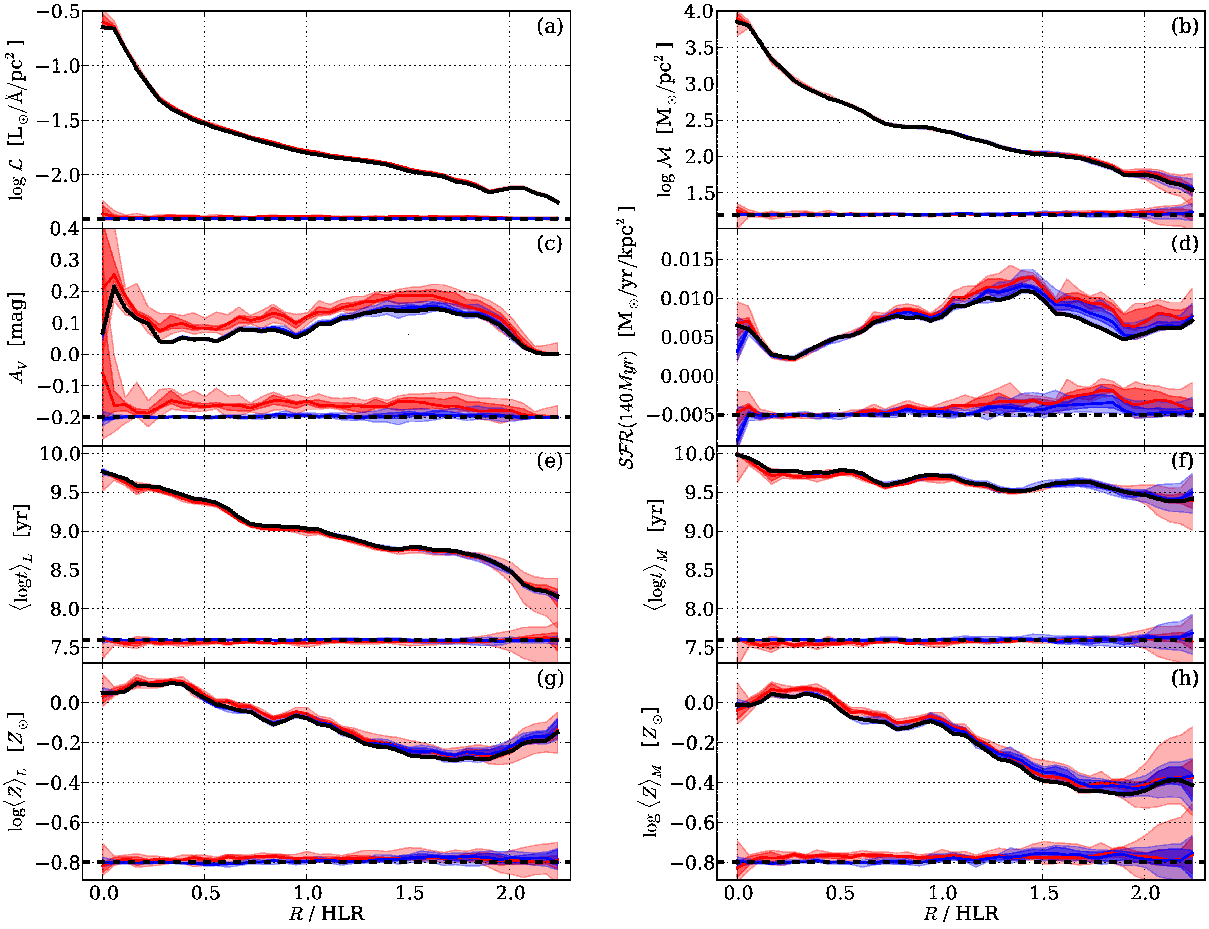
(a)
(b)
(c)
(d)
(e)
(f)
(g)
(h)
$\log \mathcal{L}$ [$L_\odot$/Å/pc^2]
$\log \mathcal{M}$ [$M_\odot$/pc^2]
A_V [mag]
$\mathcal{SFR}(140Myr)$ [$M_\odot$/yr/kpc^2]
$\langle \log t \rangle_L$ [yr]
$\langle \log t \rangle_M$ [yr]
$\log \langle Z \rangle_L$ [$Z_\odot$]
$\log \langle Z \rangle_M$ [$Z_\odot$]
R / HLR
R / HLR