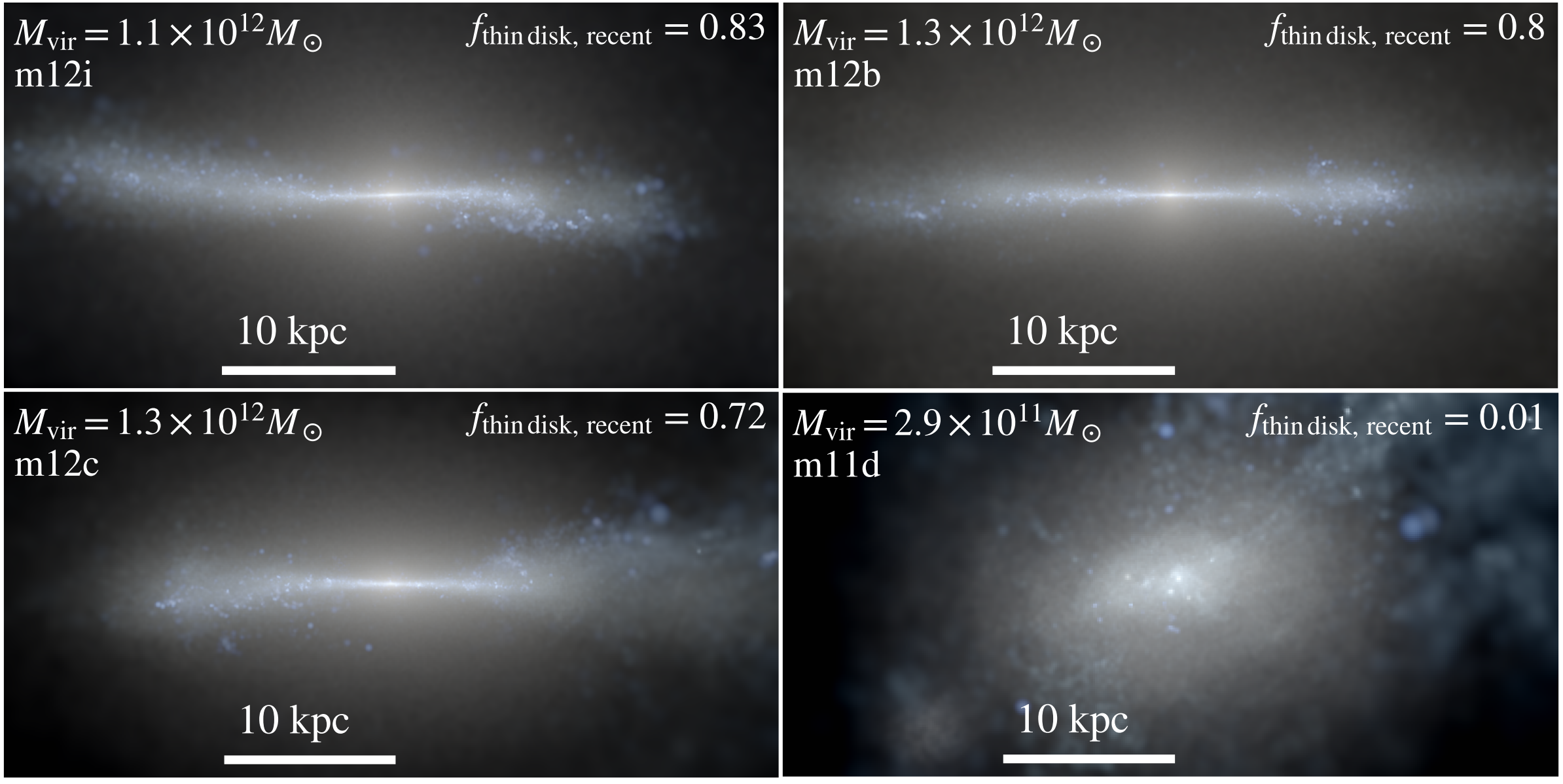
$M_{\rm vir} = 1.1 \times 10^{12} M_\odot$
m12i
$f_{\rm thin\,disk,\,recent} = 0.83$
10 kpc
$M_{\rm vir} = 1.3 \times 10^{12} M_\odot$
m12b
$f_{\rm thin\,disk,\,recent} = 0.8$
10 kpc
$M_{\rm vir} = 1.3 \times 10^{12} M_\odot$
m12c
$f_{\rm thin\,disk,\,recent} = 0.72$
10 kpc
$M_{\rm vir} = 2.9 \times 10^{11} M_\odot$
m11d
$f_{\rm thin\,disk,\,recent} = 0.01$
10 kpc