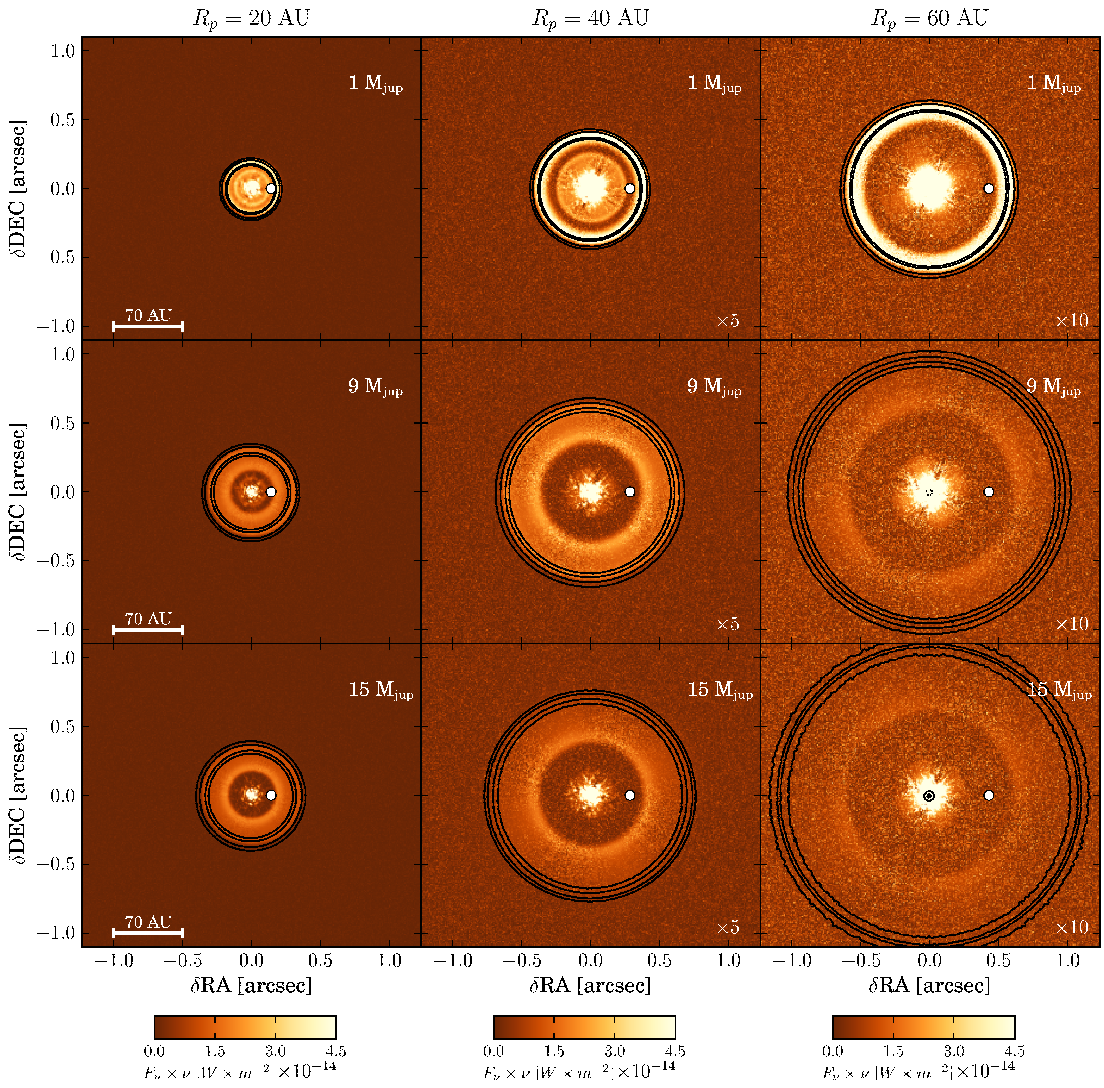
$R_p = 20$ AU
$R_p = 40$ AU
$R_p = 60$ AU
1 M$_{\rm jup}$
9 M$_{\rm jup}$
15 M$_{\rm jup}$
70 AU
×5
×10
δDEC [arcsec]
δRA [arcsec]
1.0
0.5
0.0
−0.5
−1.0
0.0
1.5
3.0
4.5
$F_\nu \times \nu\,|W \times m^{-2}| \times 10^{-14}$