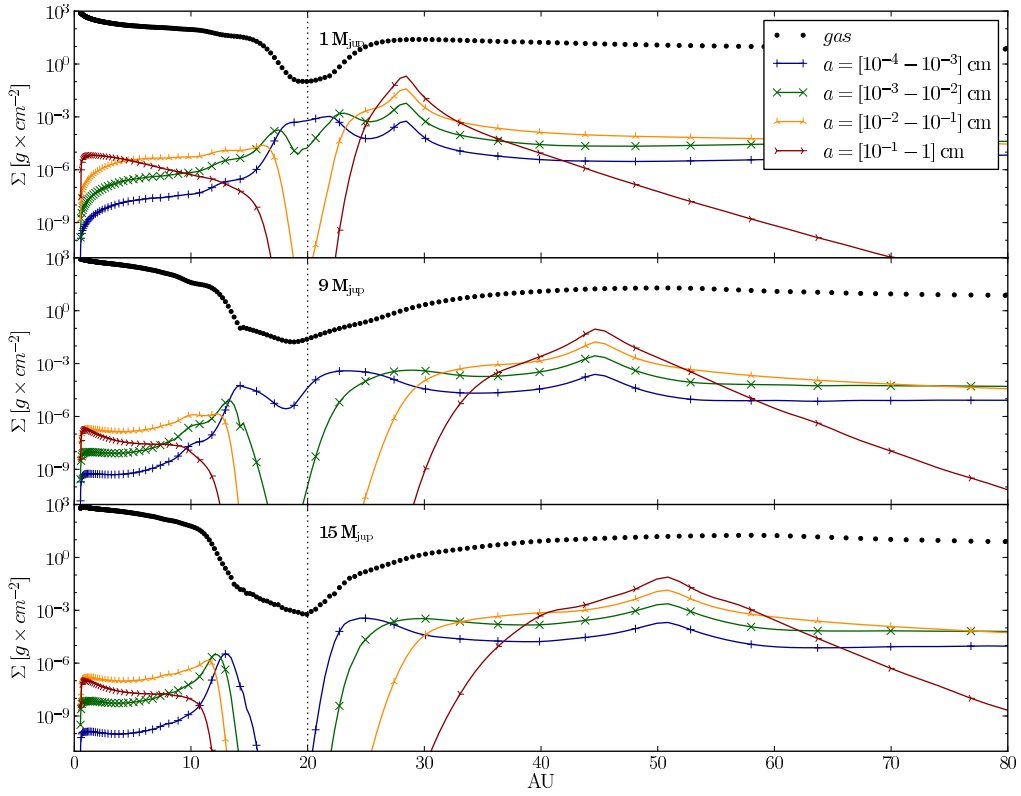
gas
$a = [10^{-4} - 10^{-3}]$ cm
$a = [10^{-3} - 10^{-2}]$ cm
$a = [10^{-2} - 10^{-1}]$ cm
$a = [10^{-1} - 1]$ cm
1 M$_{\rm jup}$
9 M$_{\rm jup}$
15 M$_{\rm jup}$
$\Sigma\ [g \times cm^{-2}]$
AU