$M_p = 5\ M_J$, $\nu = 10^{-6}$, $T_{\mathrm{growth}} = 10$ orbits

$t = 100$ orbits, $m_p(t) = 5.00\ M_J$ $t = 500$ orbits, $m_p(t) = 5.00\ M_J$ $t = 900$ orbits, $m_p(t) = 5.00\ M_J$ $t = 1500$ orbits, $m_p(t) = 5.00\ M_J$

Surface Density Σ / Σ_0
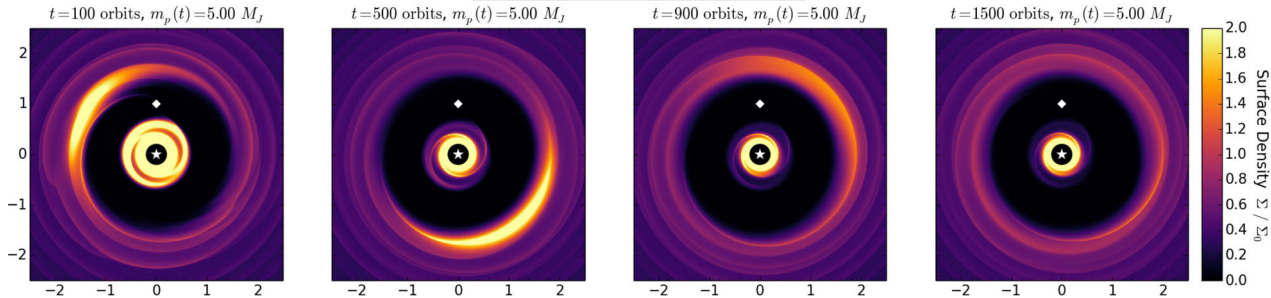
$M_p = 5\ M_J$, $\nu = 10^{-6}$, $T_{\mathrm{growth}} = 1000$ orbits

$t = 450$ orbits, $m_p(t) = 2.11\ M_J$ $t = 600$ orbits, $m_p(t) = 3.27\ M_J$ $t = 725$ orbits, $m_p(t) = 4.12\ M_J$ $t = 1000$ orbits, $m_p(t) = 5.00\ M_J$

Surface Density Σ / Σ_0