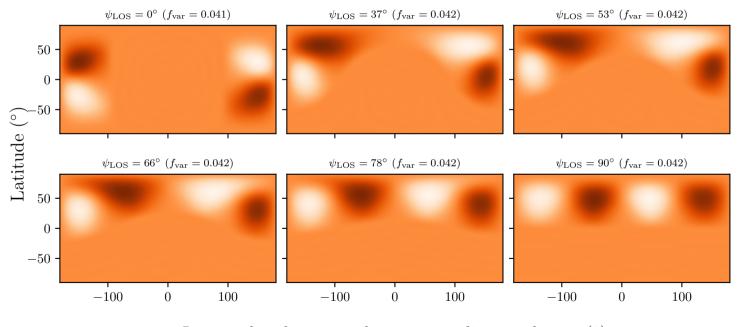
MODE 3: b = 0.68, e = 0, $\omega_{\rm rot}/\omega_{\rm orb} = 1$, $\psi_{\rm LOS} = 0^{\circ}-90^{\circ}$, $\psi_{\rm sky} = 0^{\circ}$



Longitude relative to observer at eclipse midpoint (°)