

c1

 $\gamma = 0.70$ $\gamma = 0.35$ $\gamma = 0.20$ $\gamma = 0.10$ $M_{tar} = 0.01 M_{\oplus}$ M_{sr}/M_{imp} $M_{tar} = 0.1 M_{\oplus}$ M_{sr}/M_{imp} $M_{tar} = 1.0 M_{\oplus}$ M_{sr}/M_{imp} $v_{-\infty}/v_{esc}$ $v_{-\infty}/v_{esc}$ $v_{-\infty}/v_{esc}$ $\theta_{imp} [^{\circ}]$

- × 0°
- × 15°
- × 22°
- × 30°
- × 38°
- × 45°
- × 52°
- × 60°
- × 75°
- × 82°
- × 89°
- × 90°

