

$$D_{\min} = 100 \text{cm}^2 \text{s}^{-1}$$

—●— Mass-gainer —●— Single

ΔP [days]

$X_c = 0.60$

$(l=1, m=0)$ g modes

$X_c = 0.40$

$(l=1, m=0)$ g modes

$X_c = 0.20$

$(l=1, m=0)$ g modes

$X_c = 0.10$

$(l=1, m=0)$ g modes

$X_c = 0.01$

$(l=1, m=0)$ g modes

Period, P [days]

0.0 0.5 1.0 1.5 2.0 2.5 3.0 3.5 4.0