Trachymene cyanopetala Ricker Beverton-Holt $\alpha_{tk} \ woody \cdot$ α_{tk} woody - α_{tk} open – α_{tk} open . α_{tv} woody - α_{tv} woody - α_{tv} open - α_{tv} open -**Parameter** α_{tt} woody - α_{tt} woody - α_{tt} open - $\alpha_{tt}\,\text{open}$. 0.05 0.10 0.15 0.20 0.05 0.10 0.15 0.20 0.00 0.00 λ_t woody - λ_t woody - λ_t open - λ_t open -10 20 30 40 20 30 10 40 Value