

$-1|\log[P'_a/N_o]|$ $-1|\log[P_a/U_o]|$ $\log P_a = \log P_o + 0.16$
 $\uparrow (U_o < N_o)$ $(U_o \geq N_o)$ $\log D_a = \log D_o - 0.09$
 $-1|\log[N_o/H_a]|$ $-1|\log[U_o/H_a]|$ $\log T_a = \log T_o + 1.13$
 $(\lambda_{JB} < 525\text{nm})$ $(\lambda_{JB} \geq 525\text{nm})$ Adaptation: $\lambda_{RG} = 525$
 $t_s = 0.007$ $\lambda_{JB} = 525$

