

$\log [P_o D_a T_a]$

↑ Retinal sensitivity
adapted to cone

$\log P_a = \log P_o + 0.00$

$\log D_a = \log D_o - 0.3$

$\log T_a = \log T_o - 1.2$

ratio P:D:T=16:8:1

T_a

$D_a P_o$

