

$$\log[\mathbf{P_a D_a T_a U_o N_o}] - \log \mathbf{U_o} \quad \log \mathbf{P_a} = \log \mathbf{P_o} - 0.05$$

$$\log \mathbf{U_o} = 0,5 [\log \mathbf{P_a} + \log \mathbf{D_a}] \quad \log \mathbf{D_a} = \log \mathbf{D_o} + 0.12$$

$$\log \mathbf{N_o} = 0,5 [\log \mathbf{T_a} + \log \mathbf{U_o}] \quad \log \mathbf{T_a} = \log \mathbf{T_o} + 1.13$$

Adaptation: $\lambda_{RG}=575$

$\lambda_{JB}=525$

