

$$G_{oi} = G_o + t_i, \quad O_{oi} = O_o + t_i$$

$$V_{ai} = (G_{oi} + O_{oi}) / 2$$

$$V_{oi} = V_{ai} / 0,63$$

$$V_{oi}, V_{ai}, G_{oi}, O_{oi}$$

$$u_\lambda = (\lambda - 550) / 50$$

$$\log G_o = -0,35 [u_\lambda - u_{520}]^2$$

$$\log O_o = -0,35 [u_\lambda - u_{595}]^2$$

$$\text{Adaptation: } \lambda_{GO} = 557$$

