

log [$L_a M_a S_a U_a G_a R_a V_a$]

↑ log $G_a = 0,5$ [log S_a + log M_a]

log $R_a = 0,5$ [log S_a + log L_a]

log $L_a = \log L_o - 0.05$

log $M_a = \log M_o + 0.12$

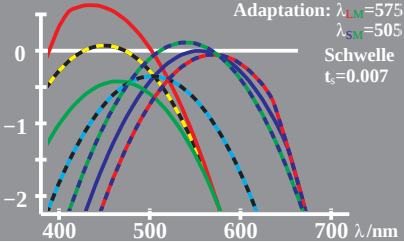
log $S_a = \log S_o + 0.07$

Adaptation: $\lambda_{LM} = 575$

$\lambda_{SM} = 505$

Schwelle

$t_s = 0.007$



WG071-1, Änderung von LMS beim Farbsehen; Adaptation