lin[Sättigung] $\log L_0 = -0,35[u_\lambda - u_{570}]^2$
$\log V_0 = -0,35[u_\lambda - u_{557}]^2$ $\log M_0 = -0,35[u_\lambda - u_{545}]^2$
$\log S_0 = -0,35[u_\lambda - u_{445}]^2 + 0,02$ $\log L_a = \log L_0 + 0,17$
$[V_0/V_0, L_a/V_0, M_a/V_0, S_1/V_0]$ $\log M_a = \log M_0 - 0,13$

Sa   Ma La   Sättigung V

L,M:S Adaptation
=4:2:1 L&M: 557
$t_s = 0.04$

445   545 570

3   -1   0   1   3 u -3
400   500 550 600 λ_d/nm 700 400
                         λ_c

egx01−8a