

$\log [L_o M_o S_o = L_o M_o S_o]$

↑ Cone sensitivity  
normalized to one

$$u_\lambda = (\lambda - 555) / 50$$

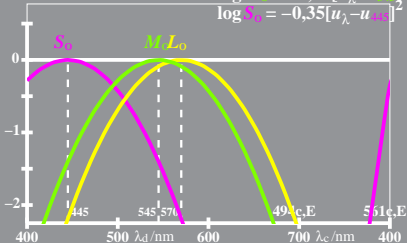
$$\log L_o = -0,35 [u_\lambda - u_{570}]^2$$

$$\log M_o = -0,35 [u_\lambda - u_{545}]^2$$

$$\log S_o = -0,35 [u_\lambda - u_{445}]^2$$

$S_o$

$M_o, L_o$



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