log (relative *Y*-saturation)

$\ln V = [c \cdot \lambda - c \cdot 555]^2$ $\ln L = [c \cdot \lambda - c \cdot 570]^2$

Y = 2/5 *L* + 3/5 *M* $\ln M = [c \cdot \lambda - c \cdot 545]^2$

log {[*L*,*M*,*S*,*V*,*Y*] / *Y*} $\ln S = [c \cdot \lambda - c \cdot 450]^2$

log (*M* / *Y*)   log (*L* / *Y*)   model
λ 2/5

0,1 log (*S* / *Y*)

λ/nm

feb01−5N