

$\log(L^*/L^*_u)$ Relative LABJND-Helligkeit

$$L^*/L^*_u$$

2 | 100

$$L^*_{\text{LABJND}} = (A_0/A_2) \ln(A_1 + A_2 \cdot Y)$$

$$L^*/L^*_u = \ln(A_1 + A_2 \cdot Y) - \ln(A_1 + A_2 \cdot Y_u)$$

$$A_0 = 1,50 \quad A_1 = 0,0170 \quad A_2 = 0,0058$$

1 | 10

$$L^*_u = 508, \quad Y_u = 18, \quad dY_u = 0.08, \quad dY_u/Y_u = 0.004$$

$$\log[(L^*)/(L^*_u)] = 0, \quad m_u = 0.43$$

