

logarithmic B_{ga} , B_{go} , U_o , M_o data $u_\lambda = (\lambda - 550)/50$
 $\log B_{\text{ga}} = (\log U_o + \log M_o)/2$ $\log U_o = -0,35[u_\lambda - u_{395}]^2$
 $\log B_{\text{go}} = \log B_{\text{ga}} + 0,78$ $\log M_o = -0,35[u_\lambda - u_{545}]^2$
 $\log[B_{\text{go}}, B_{\text{ga}}, U_o, M_o]$ Adaptation: $\lambda_{\text{UM}} = 470$

