

# log[F<sub>abc</sub>(x<sub>r</sub>)] = unbunte Rezeptorerregung & berechnet

$$F_{abc}(x_r) = b\beta \frac{e^{x_r/a} - e^{-x_r/a}}{e^{x_r/a} + e^{-x_r/a}} = b\beta \tanh[x_r/a]$$

a=1,00, b=1,00 c=2,7182  
c=1,00, β=1,00, Beispiele

