

$F_{ab}(z_r) = \text{ähnlich tanh}$

$$10^{x_r} = e^{\ln(10) x_r}, \quad 10^{z_r / \ln(10)} = e^{x_r}$$

$$a=1,00, \quad b=1,00 \quad e=2,718282$$

$$a' = a \ln(10) = 2,302$$

$$10^{x_r/a'} = 10^{x_r / [a \ln(10)]} = e^{x_r/a}$$

