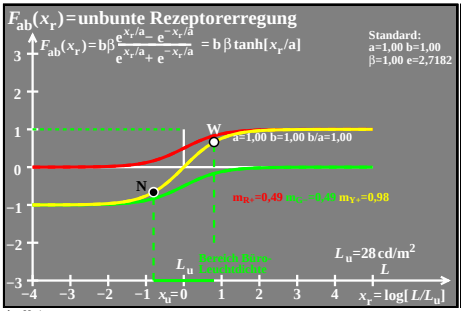
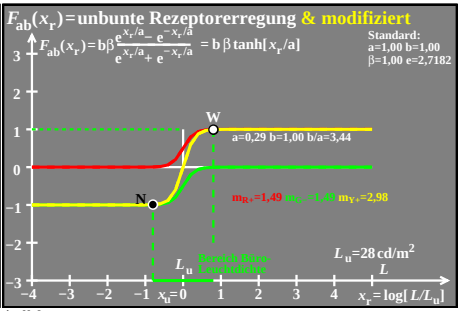
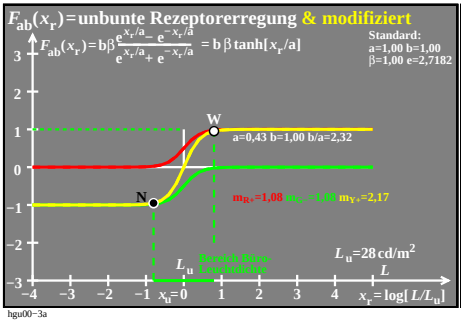
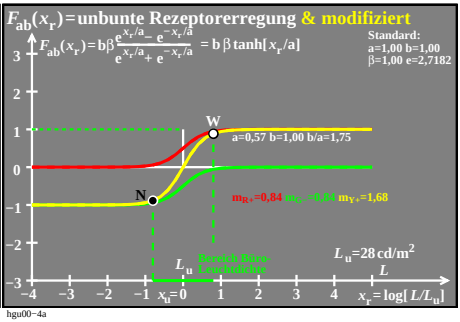
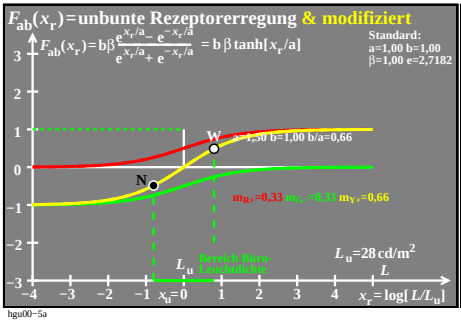
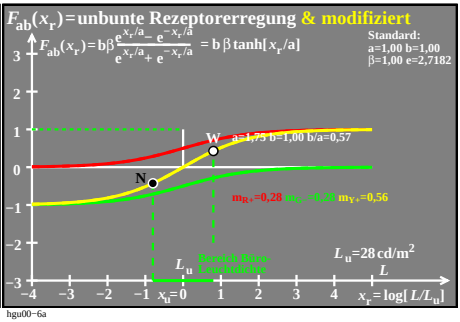

$F_{ab}(x_r)$=unbunte Rezeptorerregung
$F_{ab}(x_r)=b\beta\frac{e^{x_r/a}-e^{-x_r/a}}{e^{x_r/a}+e^{-x_r/a}}=b\beta\tanh[x_r/a]$
Standard:
a=1,00 b=1,00
β=1,00 e=2,7182
W
N
a=1,00 b=1,00 b/a=1,00
m_{R+}=0,49 m_{G+}=0,49 m_{Y+}=0,98
L_u=28 cd/m²
L_u
L
x_u=0
x_r= log[L/L_u]
hgu00−1a

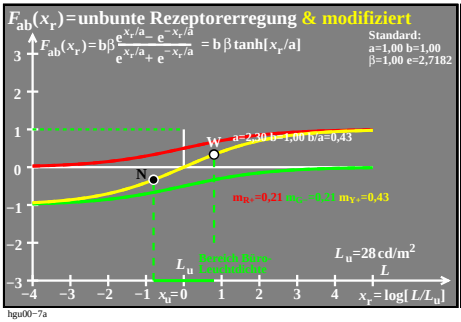

$F_{ab}(x_r)$=unbunte Rezeptorerregung & modifiziert
$F_{ab}(x_r)=b\beta\frac{e^{x_r/a}-e^{-x_r/a}}{e^{x_r/a}+e^{-x_r/a}}=b\beta\tanh[x_r/a]$
Standard:
a=1,00 b=1,00
β=1,00 e=2,7182
W
N
a=0,29 b=1,00 b/a=3,44
m_{R+}=1,49 m_{G+}=1,49 m_{Y+}=2,98
L_u=28 cd/m²
L_u
L
x_u=0
x_r= log[L/L_u]
hgu00−2a

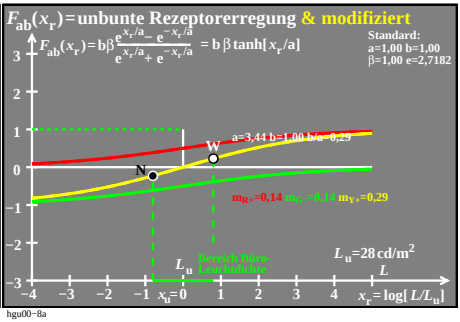

$F_{ab}(x_r)$=unbunte Rezeptorerregung & modifiziert
$F_{ab}(x_r)=b\beta\frac{e^{x_r/a}-e^{-x_r/a}}{e^{x_r/a}+e^{-x_r/a}}=b\beta\tanh[x_r/a]$
Standard:
a=1,00 b=1,00
β=1,00 e=2,7182
W
N
a=0,43 b=1,00 b/a=2,32
m_{R+}=1,08 m_{G+}=1,08 m_{Y+}=2,17
L_u=28 cd/m²
L_u
L
x_u=0
x_r= log[L/L_u]
hgu00−3a


$F_{ab}(x_r)$=unbunte Rezeptorerregung & modifiziert
$F_{ab}(x_r)=b\beta\frac{e^{x_r/a}-e^{-x_r/a}}{e^{x_r/a}+e^{-x_r/a}}=b\beta\tanh[x_r/a]$
Standard:
a=1,00 b=1,00
β=1,00 e=2,7182
W
N
a=0,57 b=1,00 b/a=1,75
m_{R+}=0,84 m_{G+}=0,84 m_{Y+}=1,68
L_u=28 cd/m²
L_u
L
x_u=0
x_r= log[L/L_u]
hgu00−4a


$F_{ab}(x_r)$=unbunte Rezeptorerregung & modifiziert
$F_{ab}(x_r)=b\beta\frac{e^{x_r/a}-e^{-x_r/a}}{e^{x_r/a}+e^{-x_r/a}}=b\beta\tanh[x_r/a]$
Standard:
a=1,00 b=1,00
β=1,00 e=2,7182
W
N
a=1,50 b=1,00 b/a=0,66
m_{R+}=0,33 m_{G+}=0,33 m_{Y+}=0,66
L_u=28 cd/m²
L_u
L
x_u=0
x_r= log[L/L_u]
hgu00−5a


$F_{ab}(x_r)$=unbunte Rezeptorerregung & modifiziert
$F_{ab}(x_r)=b\beta\frac{e^{x_r/a}-e^{-x_r/a}}{e^{x_r/a}+e^{-x_r/a}}=b\beta\tanh[x_r/a]$
Standard:
a=1,00 b=1,00
β=1,00 e=2,7182
W
N
a=1,75 b=1,00 b/a=0,57
m_{R+}=0,28 m_{G+}=0,28 m_{Y+}=0,56
L_u=28 cd/m²
L_u
L
x_u=0
x_r= log[L/L_u]
hgu00−6a


$F_{ab}(x_r)$=unbunte Rezeptorerregung & modifiziert
$F_{ab}(x_r)=b\beta\frac{e^{x_r/a}-e^{-x_r/a}}{e^{x_r/a}+e^{-x_r/a}}=b\beta\tanh[x_r/a]$
Standard:
a=1,00 b=1,00
β=1,00 e=2,7182
W
N
a=2,30 b=1,00 b/a=0,43
m_{R+}=0,21 m_{G+}=0,21 m_{Y+}=0,43
L_u=28 cd/m²
L_u
L
x_u=0
x_r= log[L/L_u]
hgu00−7a


$F_{ab}(x_r)$=unbunte Rezeptorerregung & modifiziert
$F_{ab}(x_r)=b\beta\frac{e^{x_r/a}-e^{-x_r/a}}{e^{x_r/a}+e^{-x_r/a}}=b\beta\tanh[x_r/a]$
Standard:
a=1,00 b=1,00
β=1,00 e=2,7182
W
N
a=3,44 b=1,00 b/a=0,29
m_{R+}=0,14 m_{G+}=0,14 m_{Y+}=0,29
L_u=28 cd/m²
L_u
L
x_u=0
x_r= log[L/L_u]
hgu00−8a

hgu00−7n