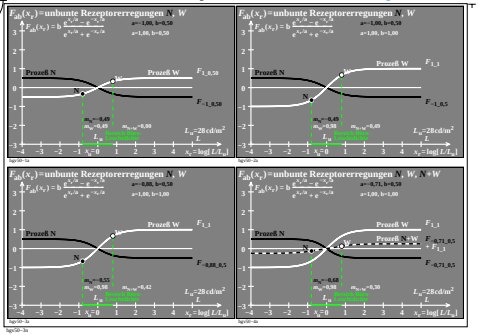
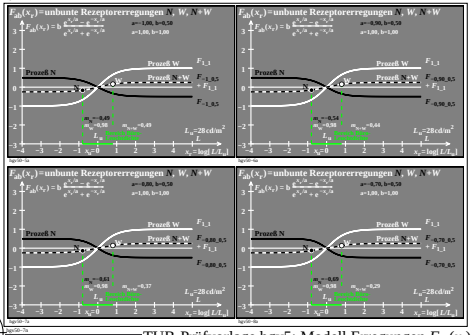
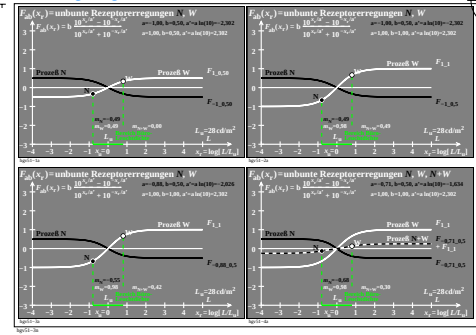
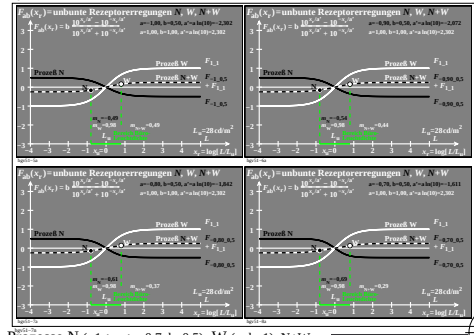

$F_{ab}(x_r)$=unbunte Rezeptorerregungen N, W
a=-1,00, b=-0,50
a=-1,00, b=0,50
Prozeß N
Prozeß W
$F_{-1,0\,5}$
$F_{1,1}$
m_N=-0,49
m_W=-0,00
L_a=28cd/m²
x_r=log[L/L_a]


$F_{ab}(x_r)$=unbunte Rezeptorerregungen N, W, N+W
a=-0,88, b=-0,50
a=-0,88, b=0,50
Prozeß N
Prozeß W
Prozeß N+W
$F_{-0,88\,5}$
$F_{1,1}$
$F_{0,88\,5}$
m_N=-0,55
m_W=-0,00
m_{N+W}=0,42
L_a=28cd/m²
x_r=log[L/L_a]


$F_{ab}(x_r)$=unbunte Rezeptorerregungen N, W
a=-1,00, b=-0,50, a'=a ln(10)=-2,302
a=-1,00, b=0,50, a'=a ln(10)=-2,302
a=-1,00, b=1,00, a'=a ln(10)=-2,302
Prozeß N
Prozeß W
$F_{-1,0\,5}$
$F_{1,1}$
m_N=-0,49
m_W=-0,00
m_W=0,00
m_W=0,49
L_a=28cd/m²
x_r=log[L/L_a]


$F_{ab}(x_r)$=unbunte Rezeptorerregungen N, W, N+W
a=-0,88, b=-0,50, a'=a ln(10)=-2,302
a=-1,00, b=-0,50, a'=a ln(10)=-2,302
a=-1,00, b=-1,00, a'=a ln(10)=-2,302
Prozeß N
Prozeß W
Prozeß N+W
$F_{-0,88\,5}$
$F_{1,1}$
$F_{0,88\,5}$
m_N=-0,55
m_W=-0,00
m_{N+W}=0,42
L_a=28cd/m²
x_r=log[L/L_a]