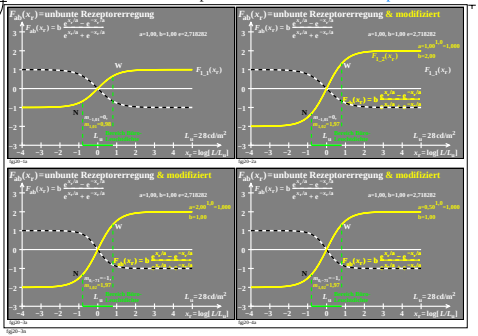
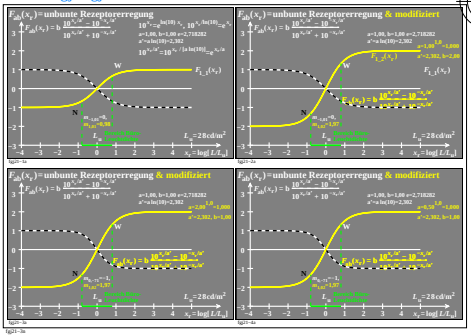
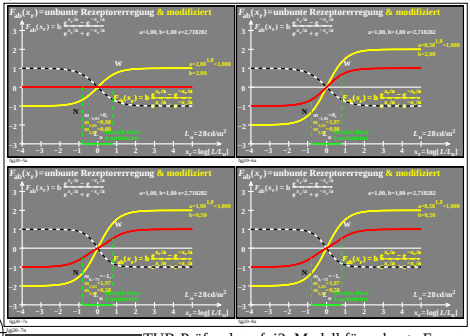
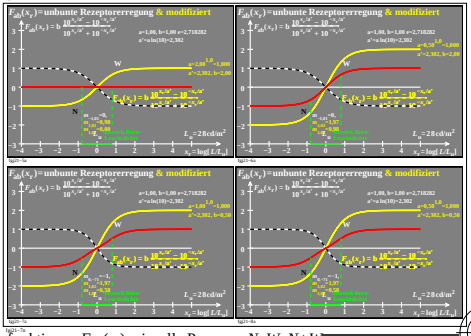

$F_{ab}(x_r)$=unbunte Rezeptorerregung
$F_{ab}(x_r)$=unbunte Rezeptorerregung & modifiziert
$F_{1,1}(x_r)$
$F_{1,1,1,000}(x_r)$
$F_{1,1,2,000}(x_r)$
$F_{1,1,0,500}(x_r)$
$F_{1,1,0,250}(x_r)$
W
N
L_e=28cd/m²
x_r=log(L_r/L_e)


$F_{ab}(x_r)$=unbunte Rezeptorerregung
$F_{ab}(x_r)$=unbunte Rezeptorerregung & modifiziert
W
N
L_e=28cd/m²
x_r=log(L_r/L_e)


$F_{ab}(x_r)$=unbunte Rezeptorerregung
$F_{ab}(x_r)$=unbunte Rezeptorerregung & modifiziert
W
N
L_e=28cd/m²
x_r=log(L_r/L_e)


$F_{ab}(x_r)$=unbunte Rezeptorerregung
$F_{ab}(x_r)$=unbunte Rezeptorerregung & modifiziert
W
N
L_e=28cd/m²
x_r=log(L_r/L_e)