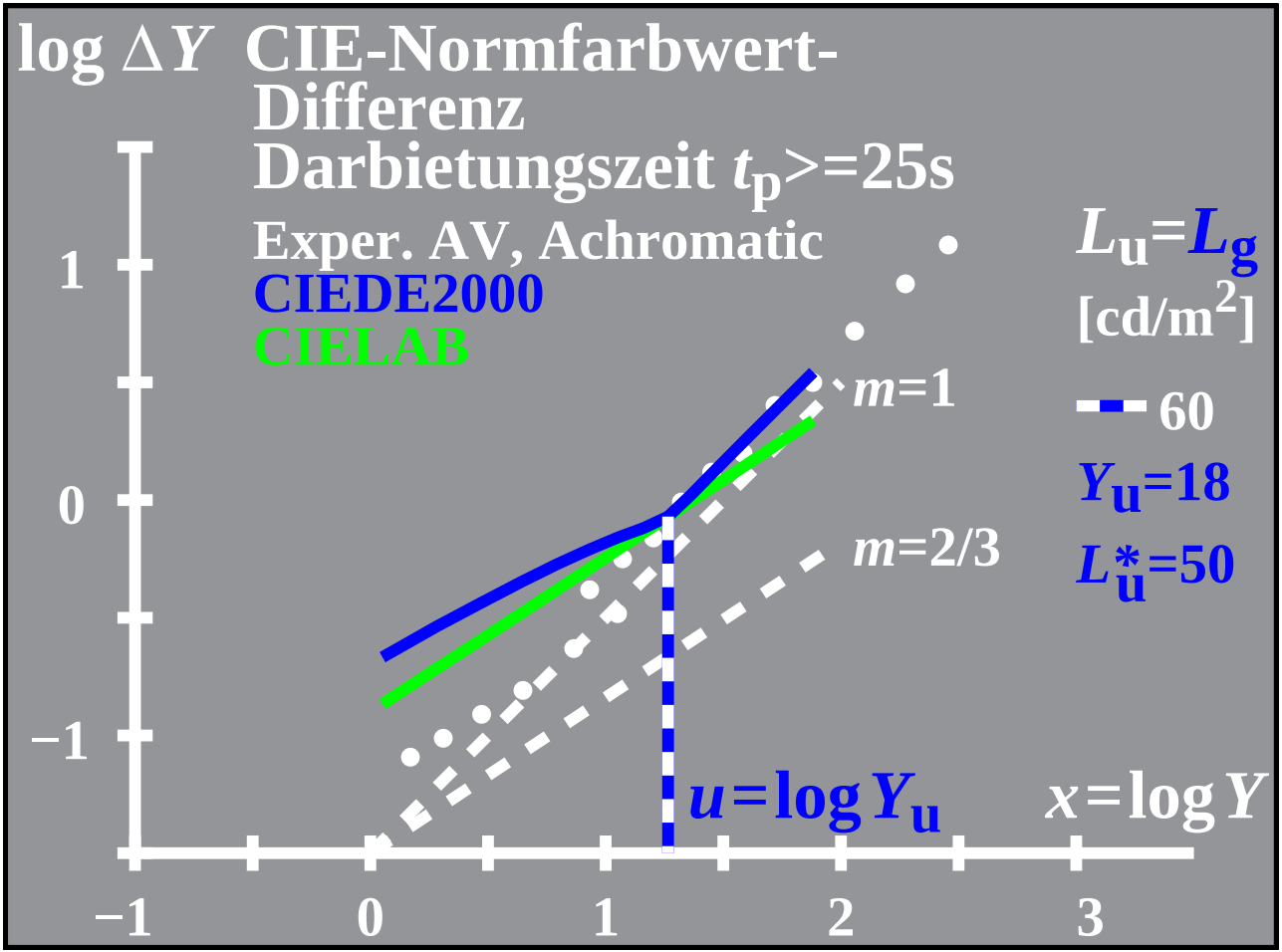
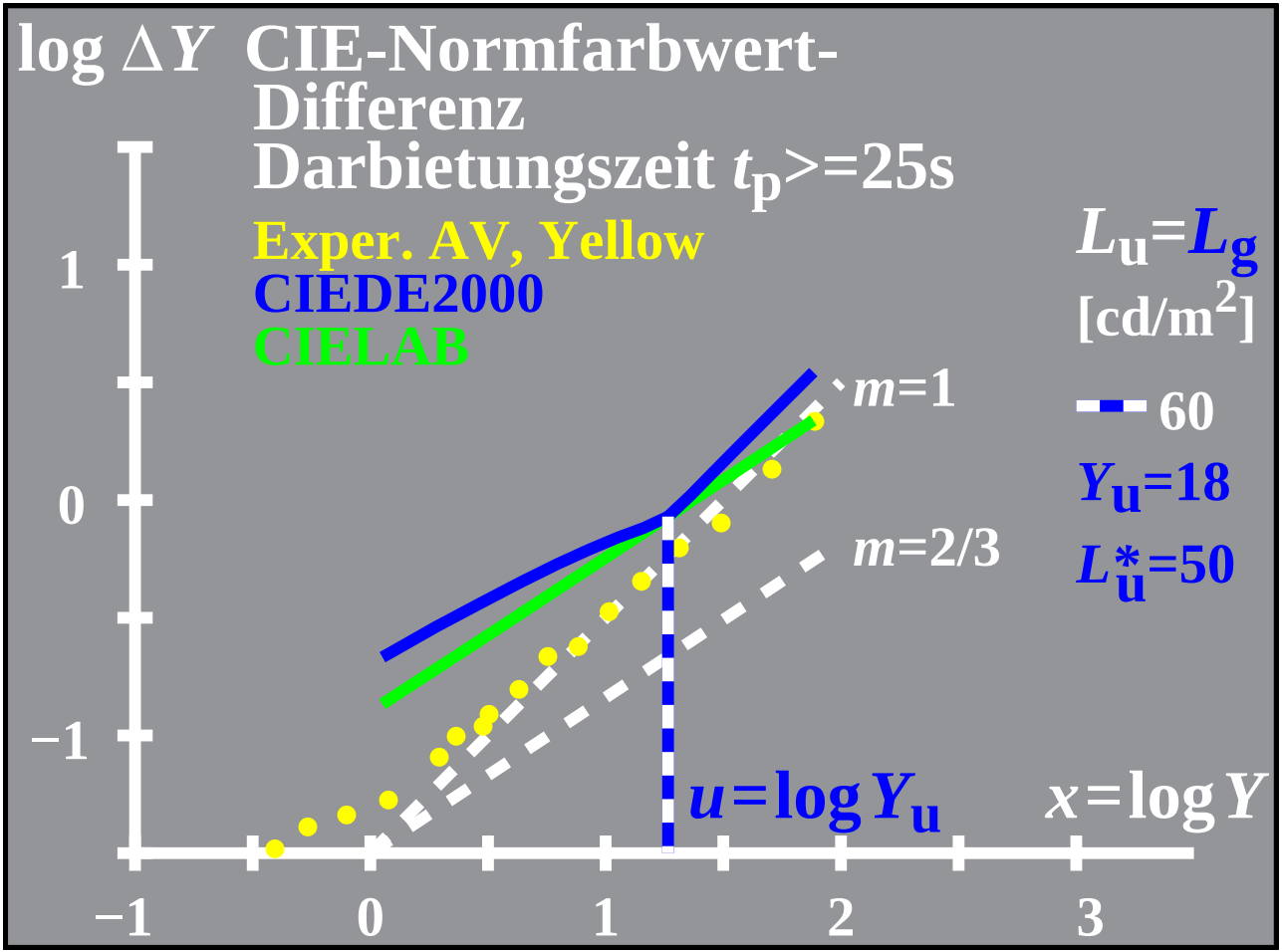
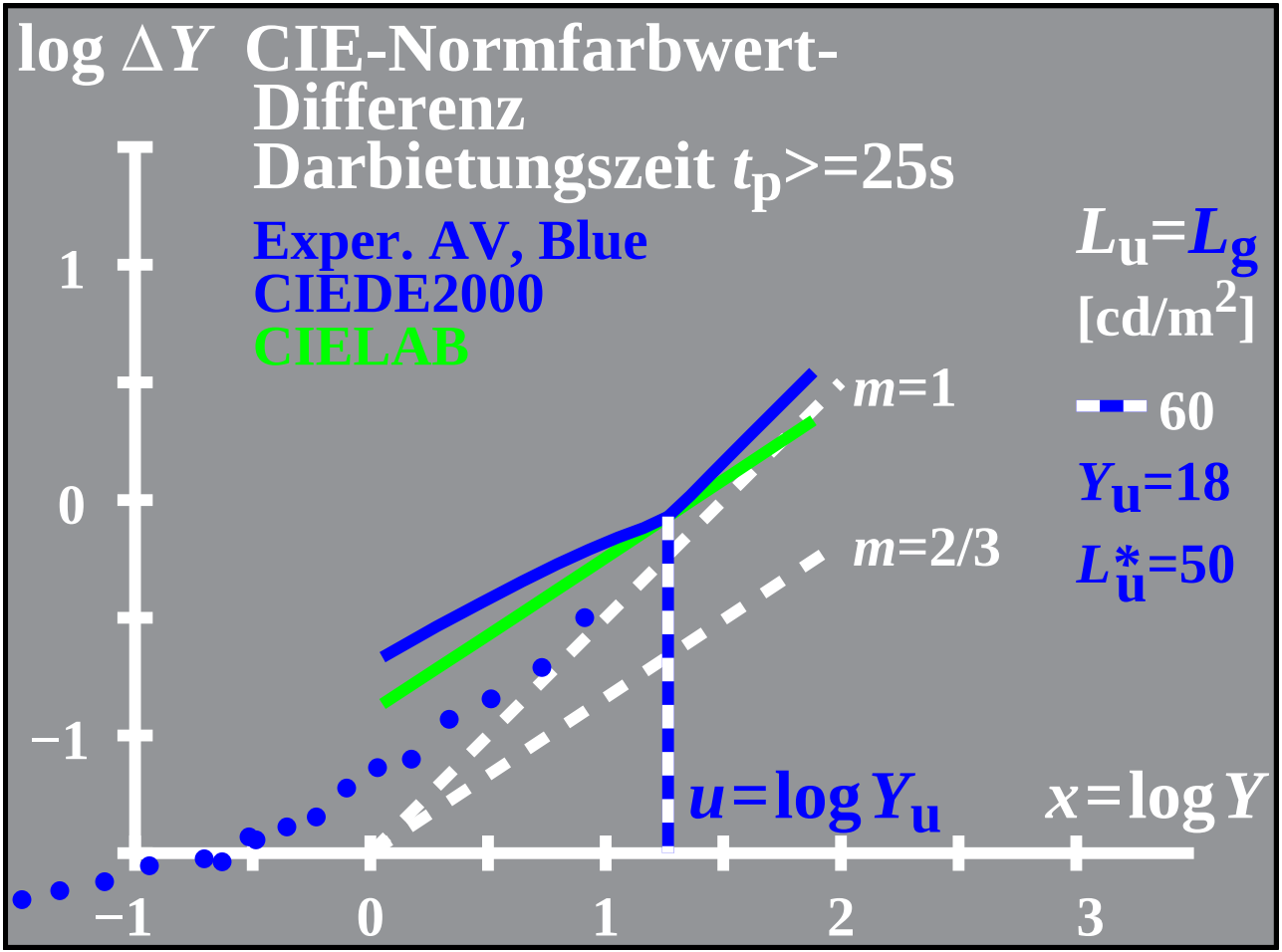

log ΔY CIE-Normfarbwert-Differenz
Darbietungszeit t_p>=25s
Exper. AV, Achromatic
CIEDE2000
CIELAB
$L_u=L_g$
[cd/m^2]
60
Y_u=18
L^*_u=50
m=1
m=2/3
$u=\log Y_u$
$x=\log Y$
1
0
−1
−1
0
1
2
3

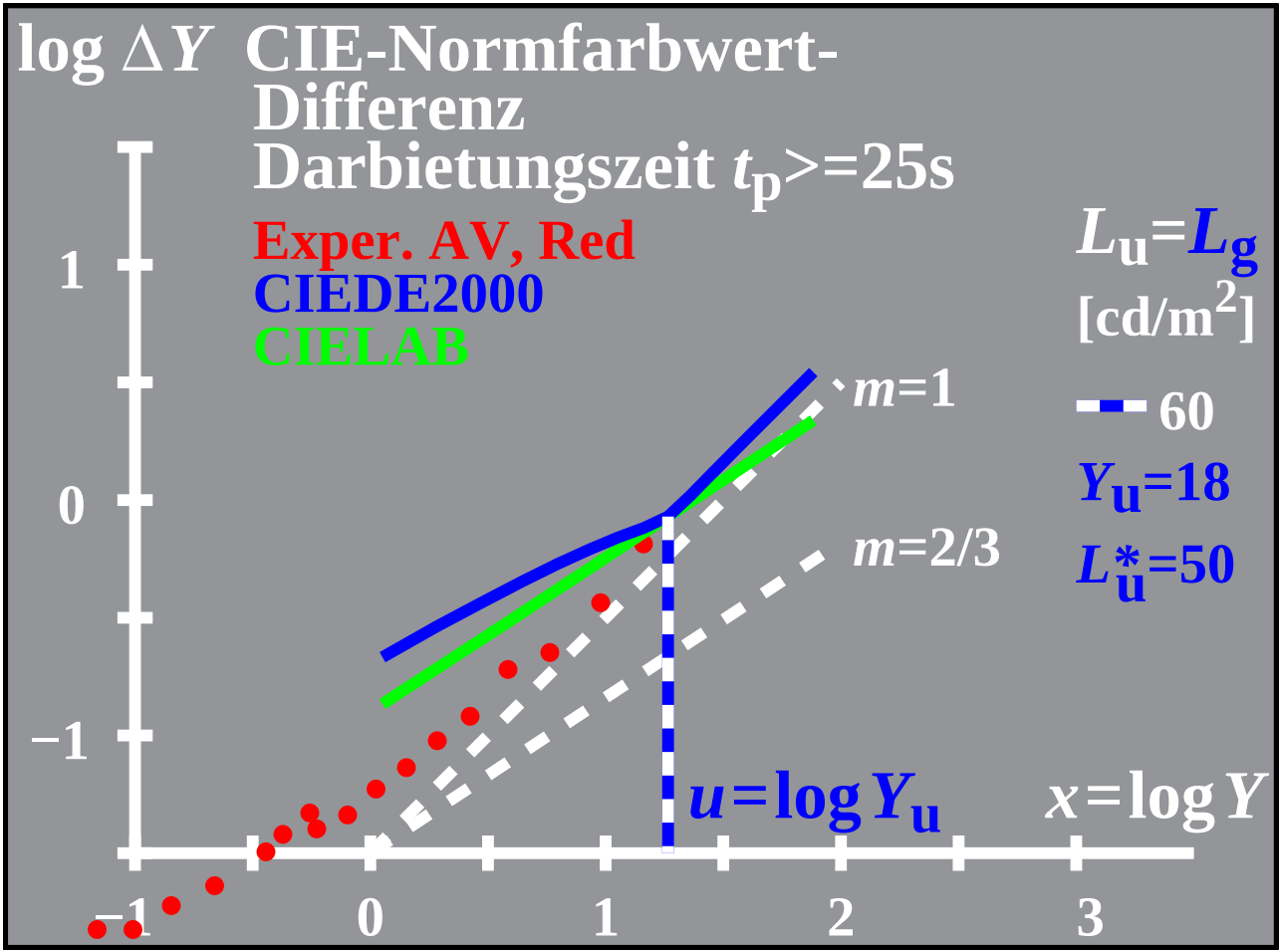
UG781−1A_1


log ΔY CIE-Normfarbwert-Differenz
Darbietungszeit t_p>=25s
Exper. AV, Yellow
CIEDE2000
CIELAB
$L_u=L_g$
[cd/m^2]
60
$Y_u=18$
$L^*_u=50$
m=1
m=2/3
$u=\log Y_u$
$x=\log Y$
1
0
−1
−1
0
1
2
3

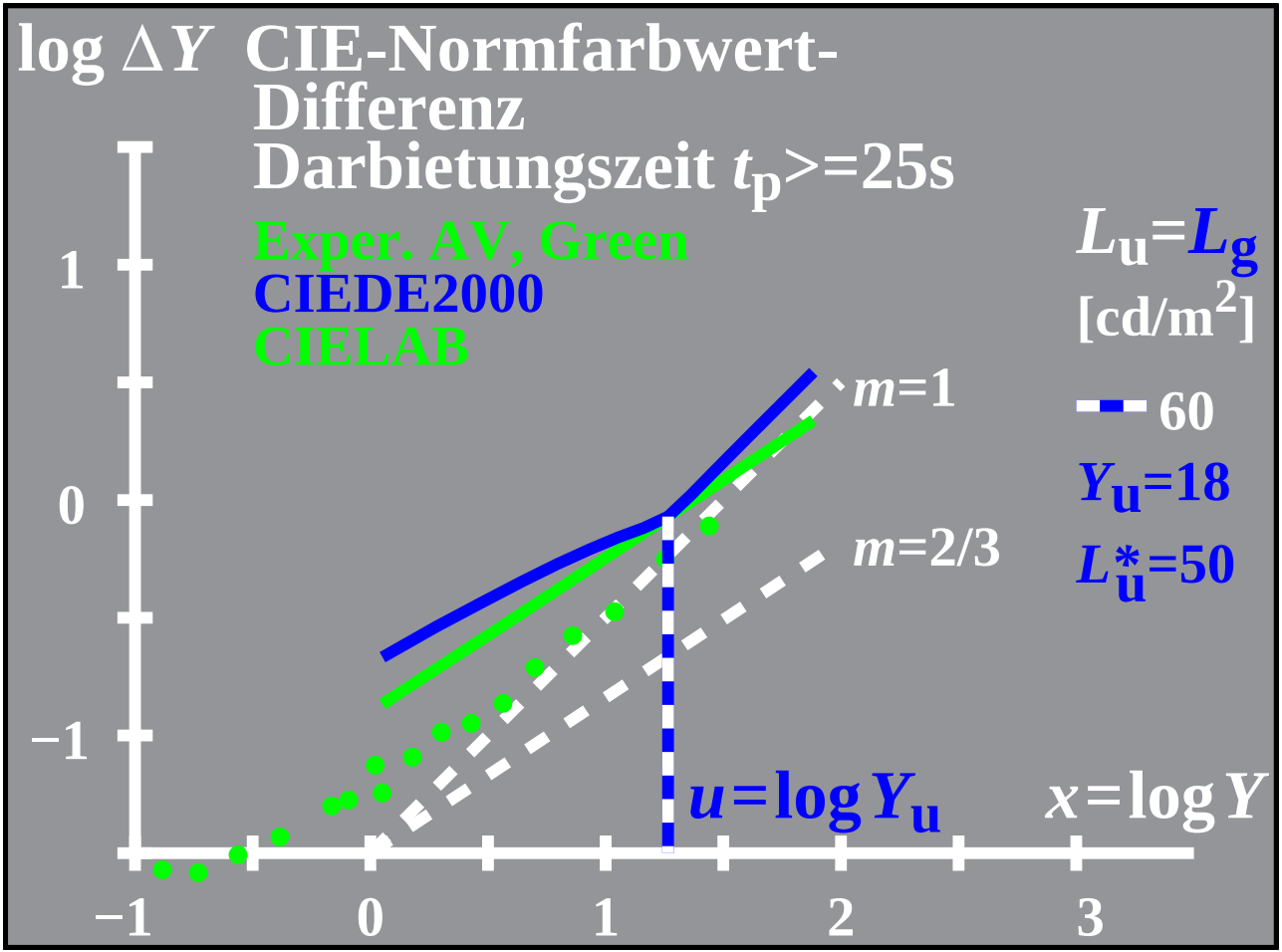
UG781−1A_2


log ΔY CIE-Normfarbwert-Differenz
Darbietungszeit t_p>=25s
Exper. AV, Blue
CIEDE2000
CIELAB
$L_u=L_g$
[cd/m^2]
60
$Y_u=18$
$L^*_u=50$
m=1
m=2/3
$u=\log Y_u$
$x=\log Y$
1
0
−1
−1
0
1
2
3

UG781−1A_3


log ΔY CIE-Normfarbwert-Differenz
Darbietungszeit t_p>=25s
Exper. AV, Red
CIEDE2000
CIELAB
$L_u=L_g$
[cd/m^2]
60
Y_u=18
L^*_u=50
m=1
m=2/3
$u=\log Y_u$
$x=\log Y$
1
0
−1
−1
0
1
2
3

UG781−1A_4


log ΔY CIE-Normfarbwert-Differenz
Darbietungszeit t_p>=25s
Exper. AV, Green
CIEDE2000
CIELAB
$L_u=L_g$
[cd/m^2]
60
Y_u=18
L^*_u=50
m=1
m=2/3
$u=\log Y_u$
$x=\log Y$
1
0
−1
−1
0
1
2
3

UG781−1A_5