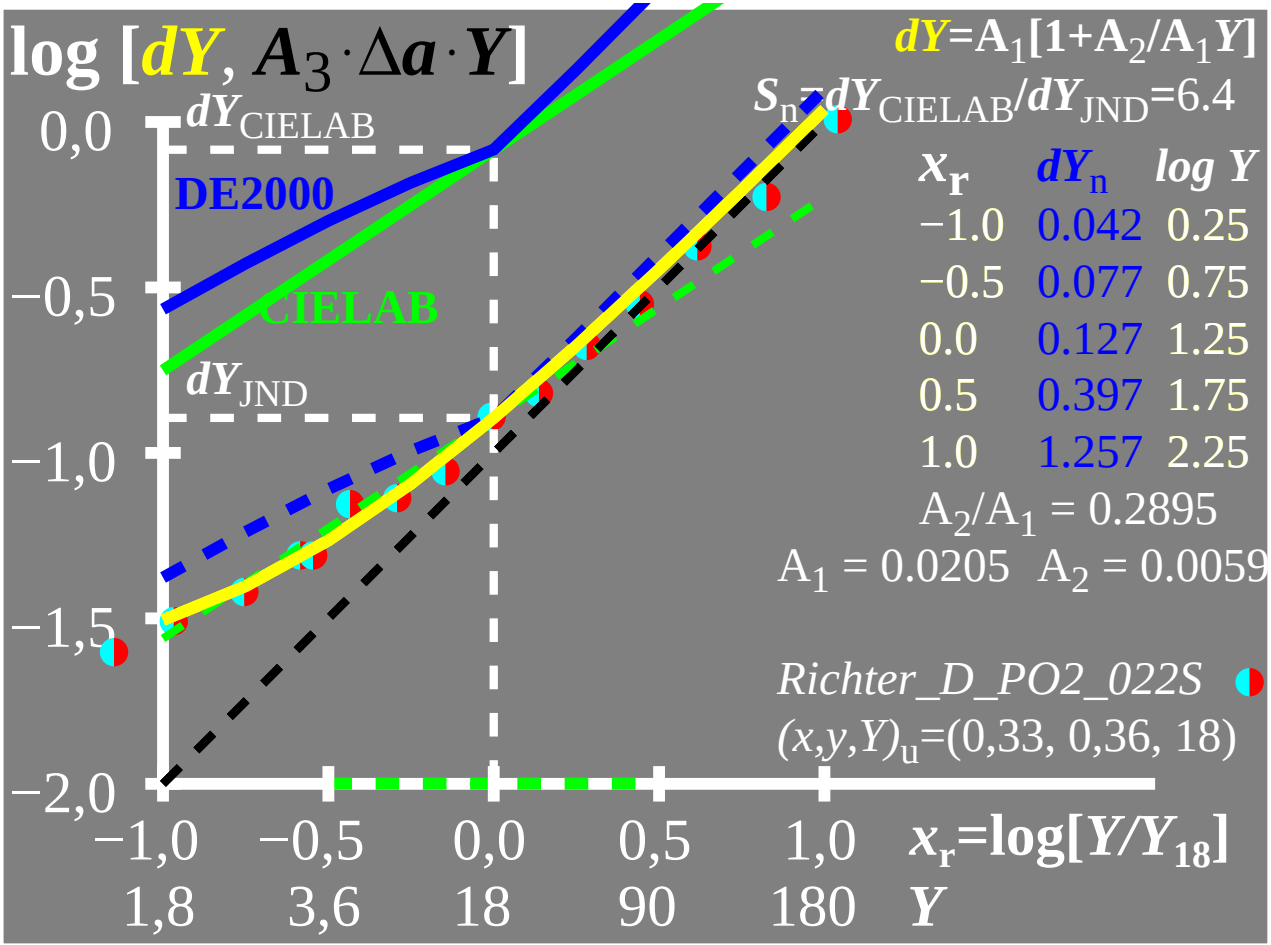
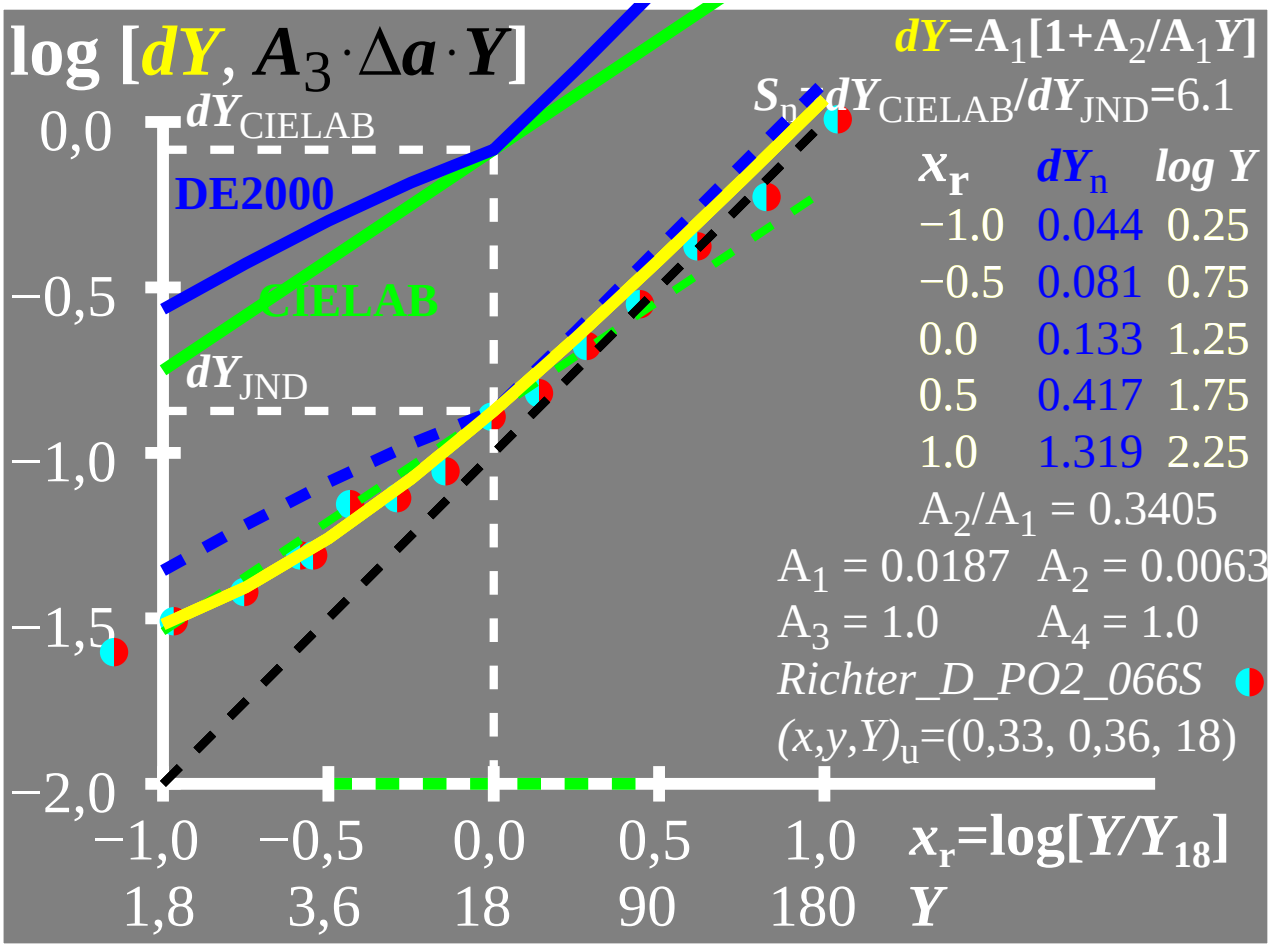
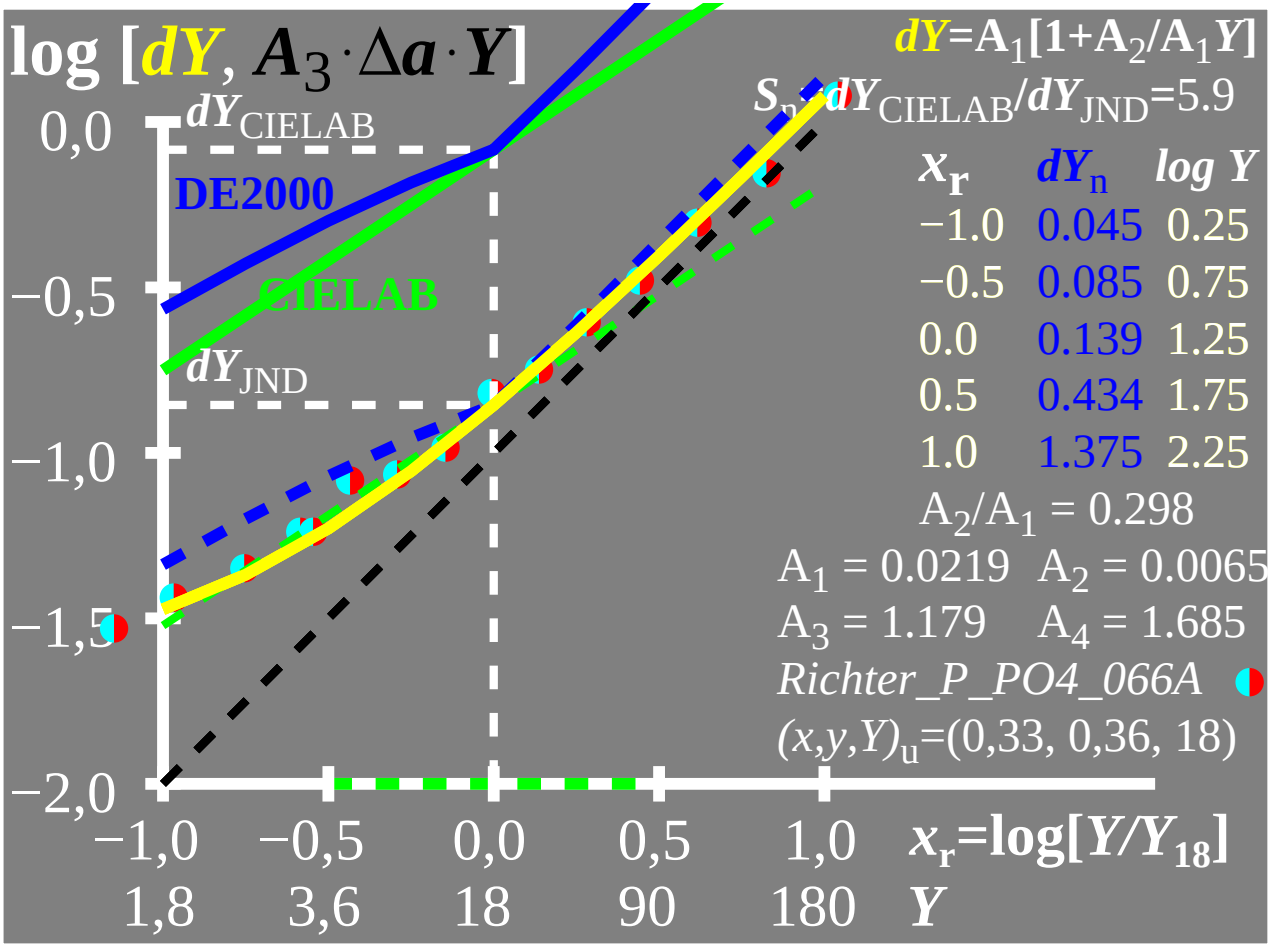

log [dY, A3·Δa·Y]
dY=A1[1+A2/A1Y]
Sn=dYCIELAB/dYJND=6.4
dYCIELAB
DE2000
CIELAB
dYJND
0,0
−0,5
−1,0
−1,5
−2,0
xr dYn log Y
−1.0 0.042 0.25
−0.5 0.077 0.75
0.0 0.127 1.25
0.5 0.397 1.75
1.0 1.257 2.25
A2/A1 = 0.2895
A1 = 0.0205 A2 = 0.0059
Richter_D_PO2_022S
(x,y,Y)u=(0,33, 0,36, 18)
−1,0 −0,5 0,0 0,5 1,0
xr=log[Y/Y18]
1,8 3,6 18 90 180
Y

WE460−8A_1


log [dY, A3·Δa·Y]
dY=A1[1+A2/A1Y]
Sn=dYCIELAB/dYJND=6.1
dYCIELAB
DE2000
CIELAB
dYJND
0,0
−0,5
−1,0
−1,5
−2,0
xr dYn log Y
−1.0 0.044 0.25
−0.5 0.081 0.75
0.0 0.133 1.25
0.5 0.417 1.75
1.0 1.319 2.25
A2/A1 = 0.3405
A1 = 0.0187 A2 = 0.0063
A3 = 1.0 A4 = 1.0
Richter_D_PO2_066S
(x,y,Y)u=(0,33, 0,36, 18)
−1,0 −0,5 0,0 0,5 1,0
xr=log[Y/Y18]
1,8 3,6 18 90 180
Y

WE460−8A_2


log [dY, A3·Δa·Y]
dY=A1[1+A2/A1Y]
dYCIELAB/dYJND=5.9
dYCIELAB
DE2000
CIELAB
dYJND
Sn
xr dYn log Y
−1.0 0.045 0.25
−0.5 0.085 0.75
0.0 0.139 1.25
0.5 0.434 1.75
1.0 1.375 2.25
A2/A1 = 0.298
A1 = 0.0219 A2 = 0.0065
A3 = 1.179 A4 = 1.685
Richter_P_PO4_066A
(x,y,Y)u=(0,33, 0,36, 18)
0,0
−0,5
−1,0
−1,5
−2,0
−1,0 −0,5 0,0 0,5 1,0
1,8 3,6 18 90 180
xr=log[Y/Y18]
Y

WE460−8A_3