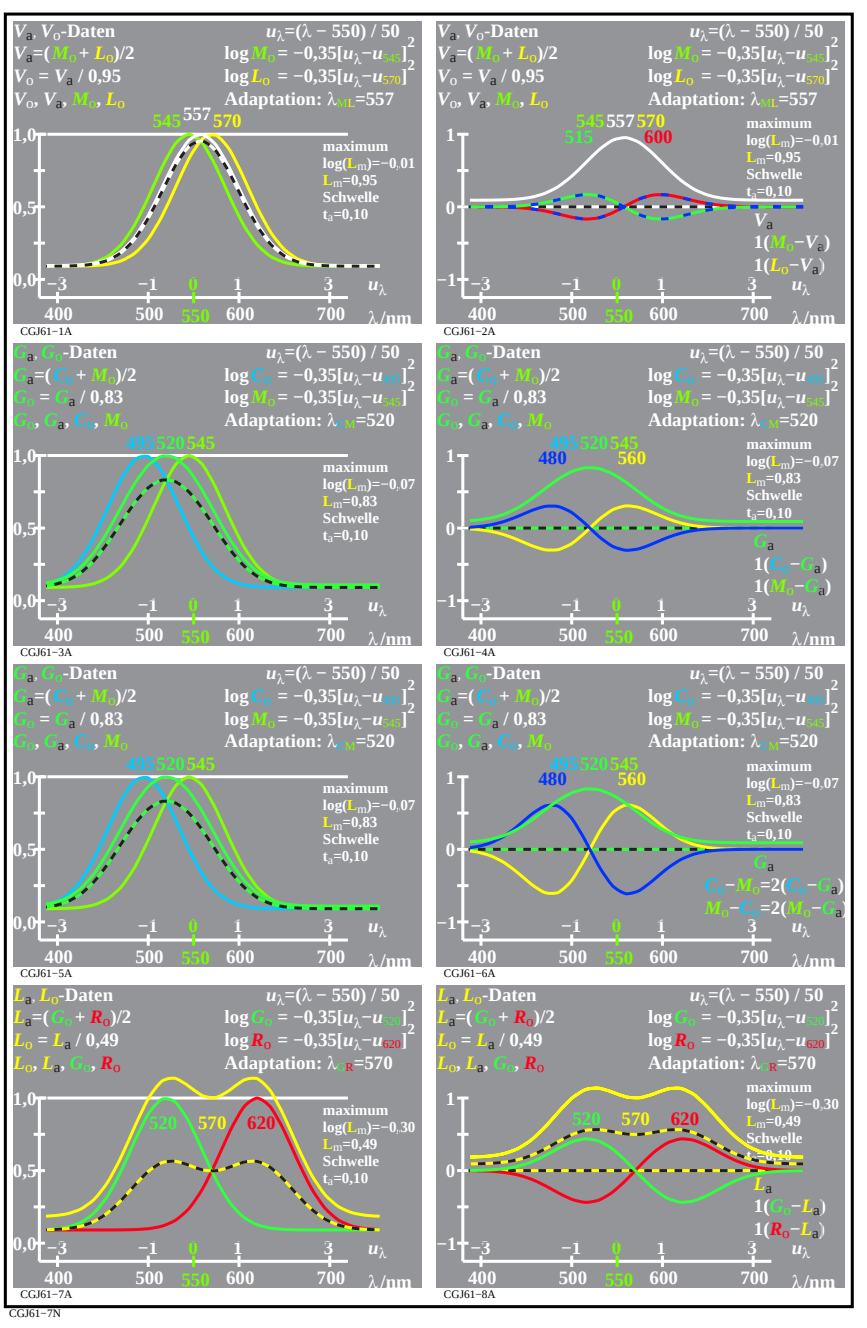
V_a, V_O-Daten
$u_\lambda=(\lambda - 550) / 50$
$V_a=(M_O + L_O)/2$
$\log M_O = -0{,}35[u_\lambda - u_{545}]^2$
$V_O = V_a / 0{,}95$
$\log L_O = -0{,}35[u_\lambda - u_{570}]^2$
V_O, V_a, M_O, L_O
Adaptation: $\lambda_{ML}=557$
545 557 570
maximum
$\log(L_m)=-0{,}01$
$L_m=0{,}95$
Schwelle
$t_a=0{,}10$
CGJ61–1A
V_a, V_O-Daten
$u_\lambda=(\lambda - 550) / 50$
$V_a=(M_O + L_O)/2$
$\log M_O = -0{,}35[u_\lambda - u_{545}]^2$
$V_O = V_a / 0{,}95$
$\log L_O = -0{,}35[u_\lambda - u_{570}]^2$
V_O, V_a, M_O, L_O
Adaptation: $\lambda_{ML}=557$
545 557 570
515
600
maximum
$\log(L_m)=-0{,}01$
$L_m=0{,}95$
Schwelle
$t_a=0{,}10$
V_a
$1(M_O-V_a)$
$1(L_O-V_a)$
CGJ61–2A
G_a, G_O-Daten
$u_\lambda=(\lambda - 550) / 50$
$G_a=(G_O + M_O)/2$
$\log G_O = -0{,}35[u_\lambda - u_{495}]^2$
$G_O = G_a / 0{,}83$
$\log M_O = -0{,}35[u_\lambda - u_{520}]^2$
G_O, G_a, C_O, M_O
Adaptation: $\lambda_{GM}=520$
495 520 545
maximum
$\log(L_m)=-0{,}07$
$L_m=0{,}83$
Schwelle
$t_a=0{,}10$
CGJ61–3A
G_a, G_O-Daten
$u_\lambda=(\lambda - 550) / 50$
$G_a=(G_O + M_O)/2$
$\log G_O = -0{,}35[u_\lambda - u_{495}]^2$
$G_O = G_a / 0{,}83$
$\log M_O = -0{,}35[u_\lambda - u_{520}]^2$
G_O, G_a, C_O, M_O
Adaptation: $\lambda_{GM}=520$
495 520 545
480
560
maximum
$\log(L_m)=-0{,}07$
$L_m=0{,}83$
Schwelle
$t_a=0{,}10$
G_a
$1(C_O-G_a)$
$1(M_O-G_a)$
CGJ61–4A
G_a, G_O-Daten
$u_\lambda=(\lambda - 550) / 50$
$G_a=(G_O + M_O)/2$
$\log G_O = -0{,}35[u_\lambda - u_{495}]^2$
$G_O = G_a / 0{,}83$
$\log M_O = -0{,}35[u_\lambda - u_{520}]^2$
G_O, G_a, C_O, M_O
Adaptation: $\lambda_{GM}=520$
495 520 545
maximum
$\log(L_m)=-0{,}07$
$L_m=0{,}83$
Schwelle
$t_a=0{,}10$
CGJ61–5A
G_a, G_O-Daten
$u_\lambda=(\lambda - 550) / 50$
$G_a=(G_O + M_O)/2$
$\log G_O = -0{,}35[u_\lambda - u_{495}]^2$
$G_O = G_a / 0{,}83$
$\log M_O = -0{,}35[u_\lambda - u_{520}]^2$
G_O, G_a, C_O, M_O
Adaptation: $\lambda_{GM}=520$
495 520 545
480
560
maximum
$\log(L_m)=-0{,}07$
$L_m=0{,}83$
Schwelle
$t_a=0{,}10$
G_a
$C_O-M_O=2(C_O-G_a)$
$M_O-C_O=2(M_O-G_a)$
CGJ61–6A
L_a, L_O-Daten
$u_\lambda=(\lambda - 550) / 50$
$L_a=(G_O + R_O)/2$
$\log G_O = -0{,}35[u_\lambda - u_{520}]^2$
$L_O = L_a / 0{,}49$
$\log R_O = -0{,}35[u_\lambda - u_{620}]^2$
L_O, L_a, G_O, R_O
Adaptation: $\lambda_{GR}=570$
520 570 620
maximum
$\log(L_m)=-0{,}30$
$L_m=0{,}49$
Schwelle
$t_a=0{,}10$
CGJ61–7A
L_a, L_O-Daten
$u_\lambda=(\lambda - 550) / 50$
$L_a=(G_O + R_O)/2$
$\log G_O = -0{,}35[u_\lambda - u_{520}]^2$
$L_O = L_a / 0{,}49$
$\log R_O = -0{,}35[u_\lambda - u_{620}]^2$
L_O, L_a, G_O, R_O
Adaptation: $\lambda_{GR}=570$
520 570 620
maximum
$\log(L_m)=-0{,}30$
$L_m=0{,}49$
Schwelle
$t_a=0{,}10$
L_a
$1(G_O-L_a)$
$1(R_O-L_a)$
CGJ61–8A
CGJ61–7N