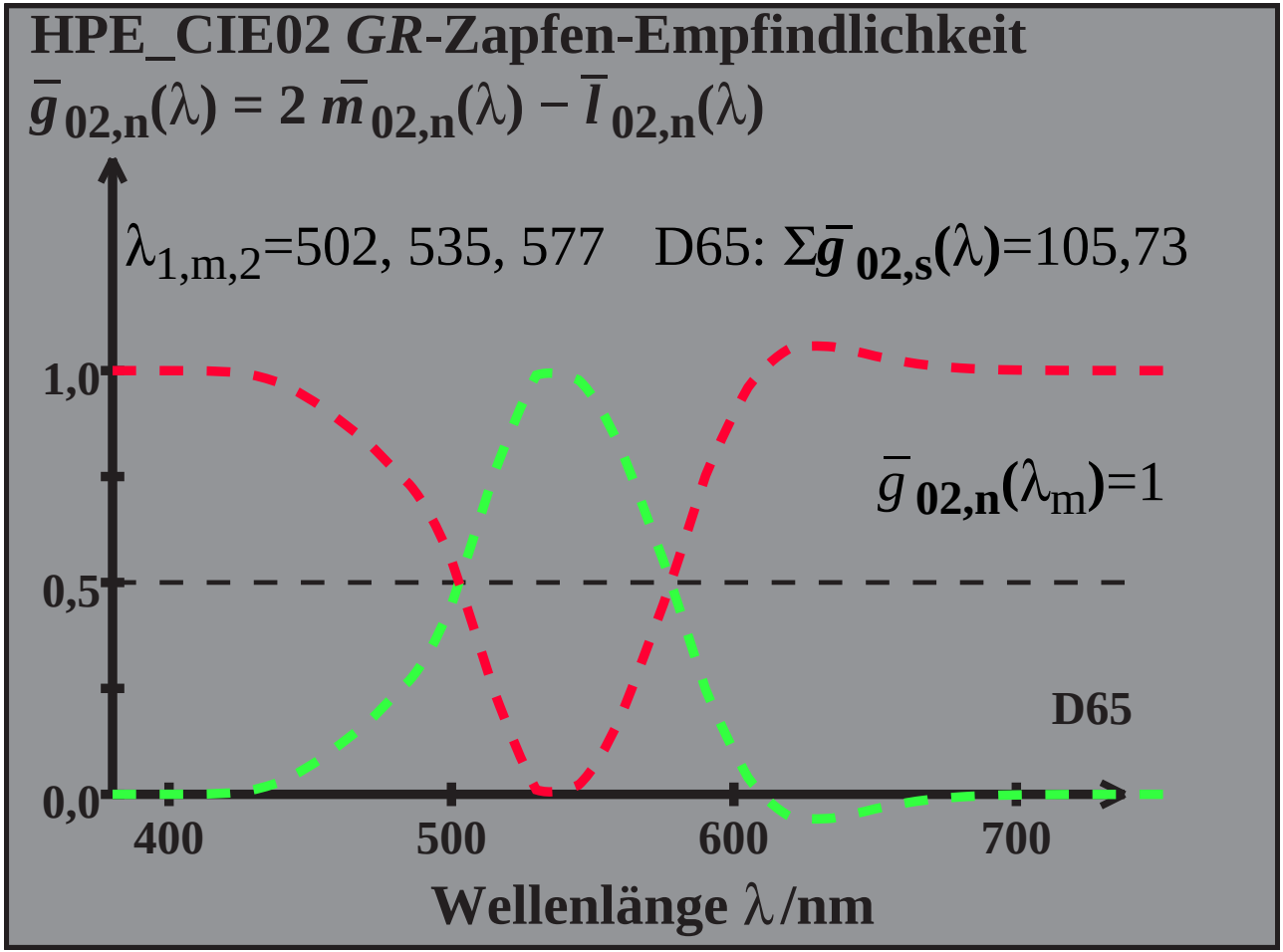
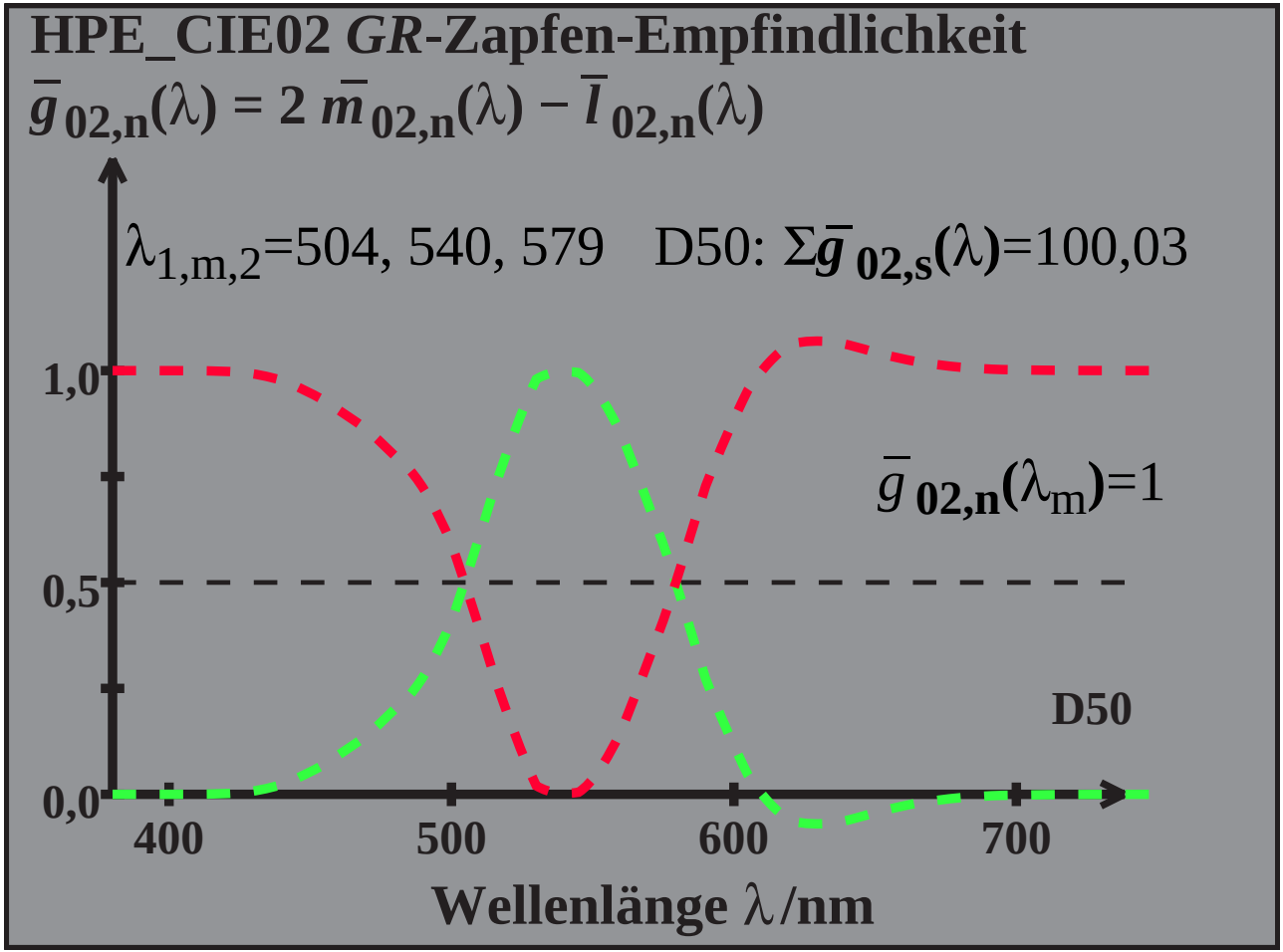
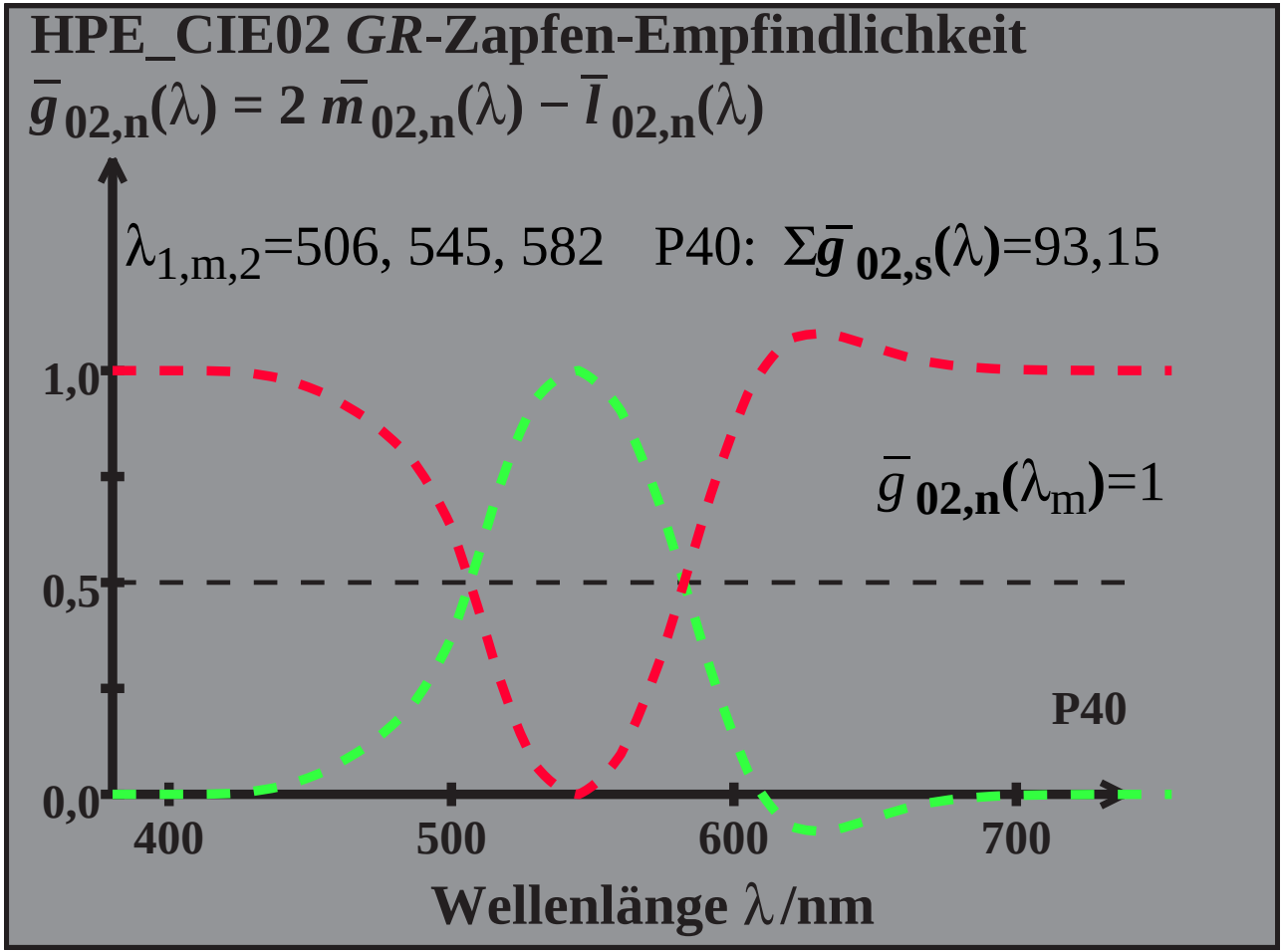
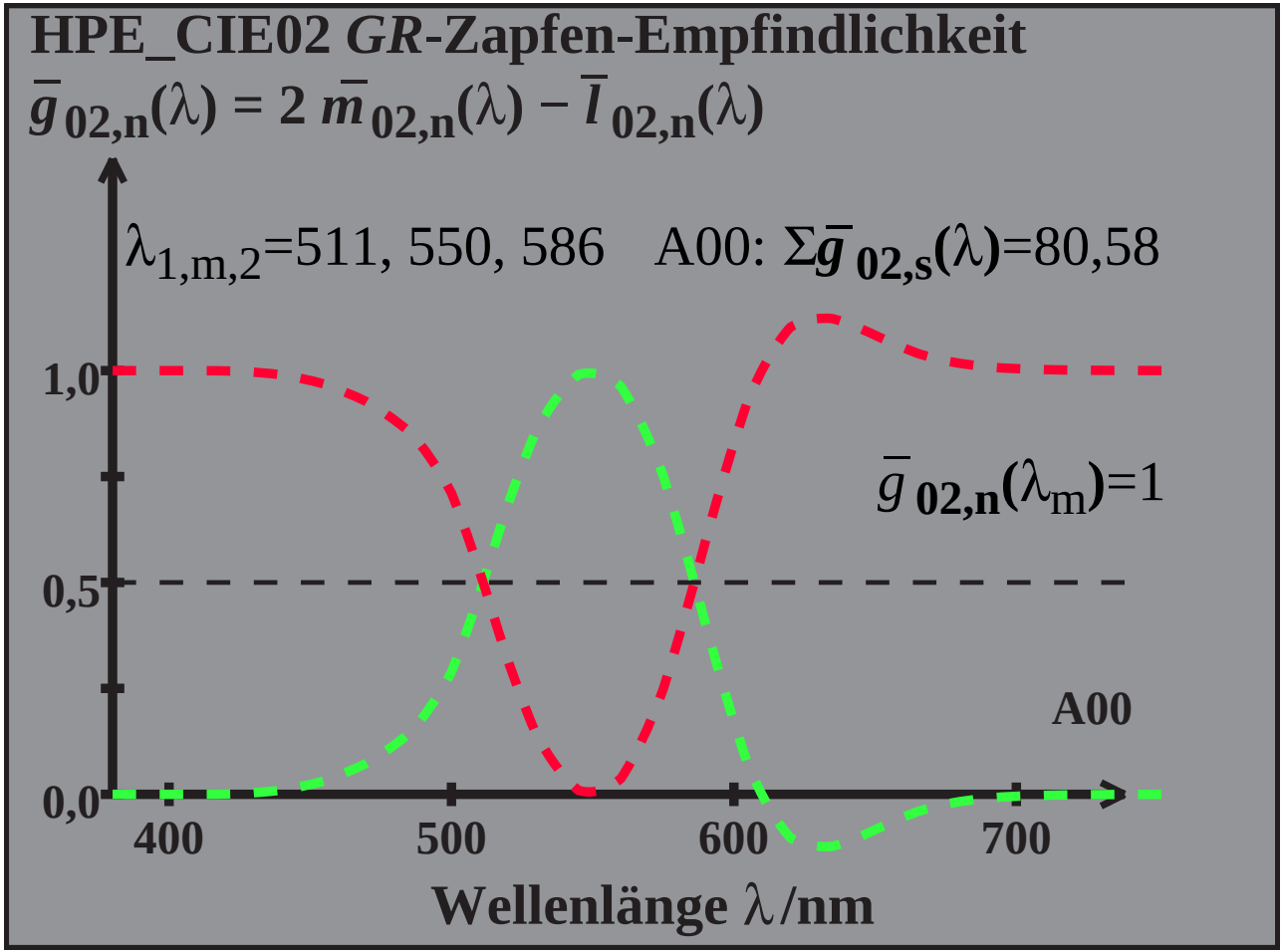

HPE_CIE02 GR-Zapfen-Empfindlichkeit
$\bar{g}_{02,n}(\lambda) = 2\,\bar{m}_{02,n}(\lambda) - \bar{l}_{02,n}(\lambda)$
$\lambda_{1,m,2}$=502, 535, 577
D65: $\Sigma\bar{g}_{02,s}(\lambda)$=105,73
1,0
0,5
0,0
$\bar{g}_{02,n}(\lambda_m)$=1
D65
400
500
600
700
Wellenlänge λ/nm

EG060−8A D65

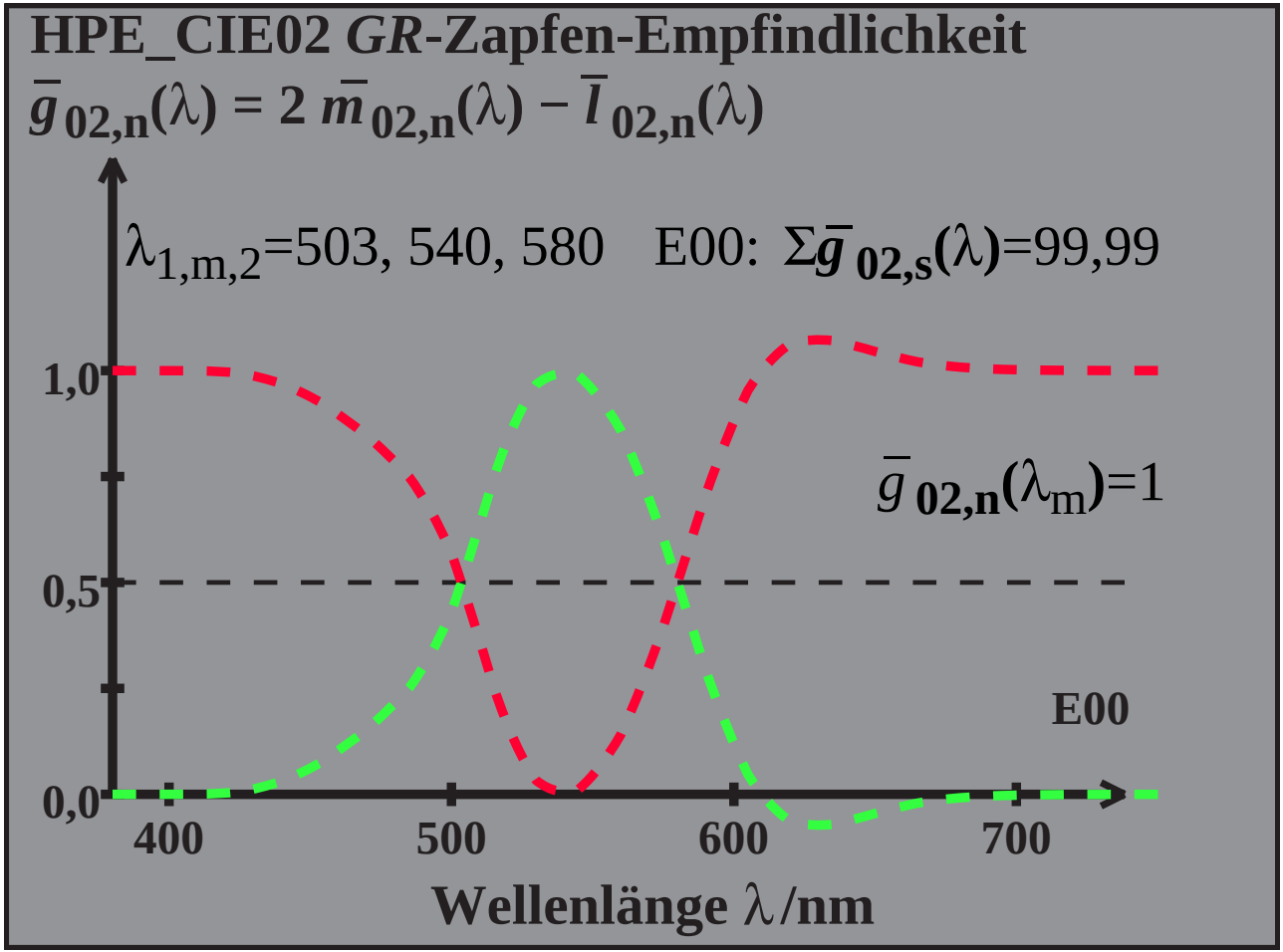

HPE_CIE02 GR-Zapfen-Empfindlichkeit
$\bar{g}_{02,n}(\lambda) = 2\,\bar{m}_{02,n}(\lambda) - \bar{l}_{02,n}(\lambda)$
$\lambda_{1,m,2}$=504, 540, 579
D50: $\Sigma\bar{g}_{02,s}(\lambda)$=100,03
1,0
0,5
0,0
$\bar{g}_{02,n}(\lambda_m)$=1
D50
400
500
600
700
Wellenlänge λ/nm

EG060−8A D50

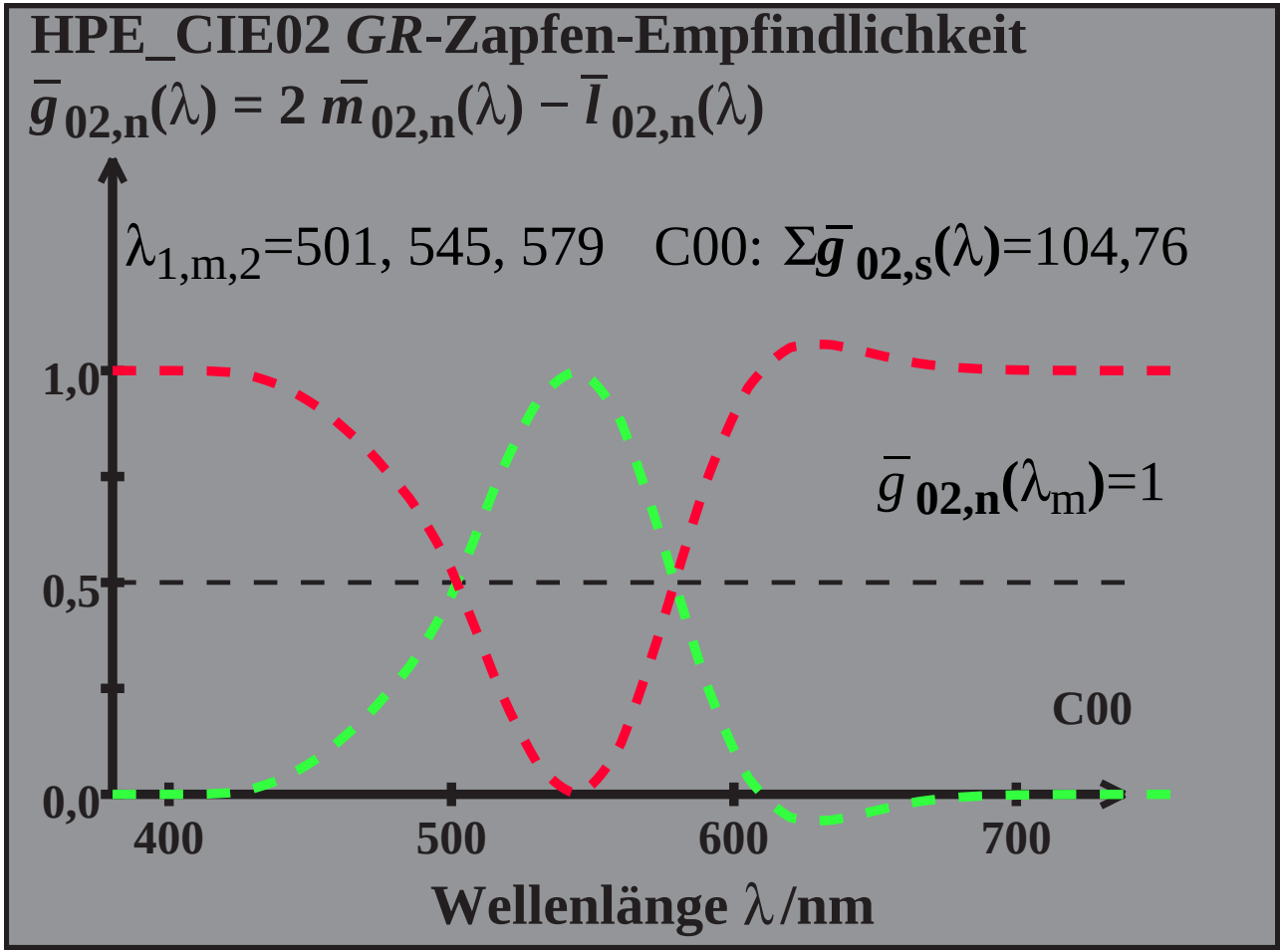

HPE_CIE02 GR-Zapfen-Empfindlichkeit
$\bar{g}_{02,n}(\lambda) = 2\,\bar{m}_{02,n}(\lambda) - \bar{l}_{02,n}(\lambda)$
$\lambda_{1,m,2}$=506, 545, 582
P40: $\Sigma\bar{g}_{02,s}(\lambda)$=93,15
1,0
0,5
0,0
$\bar{g}_{02,n}(\lambda_m)$=1
P40
400
500
600
700
Wellenlänge λ/nm


HPE_CIE02 GR-Zapfen-Empfindlichkeit
$\bar{g}_{02,n}(\lambda) = 2\,\bar{m}_{02,n}(\lambda) - \bar{l}_{02,n}(\lambda)$
$\lambda_{1,m,2}$=511, 550, 586
A00: $\Sigma\bar{g}_{02,s}(\lambda)$=80,58
$\bar{g}_{02,n}(\lambda_m)$=1
A00
1,0
0,5
0,0
400
500
600
700
Wellenlänge λ/nm

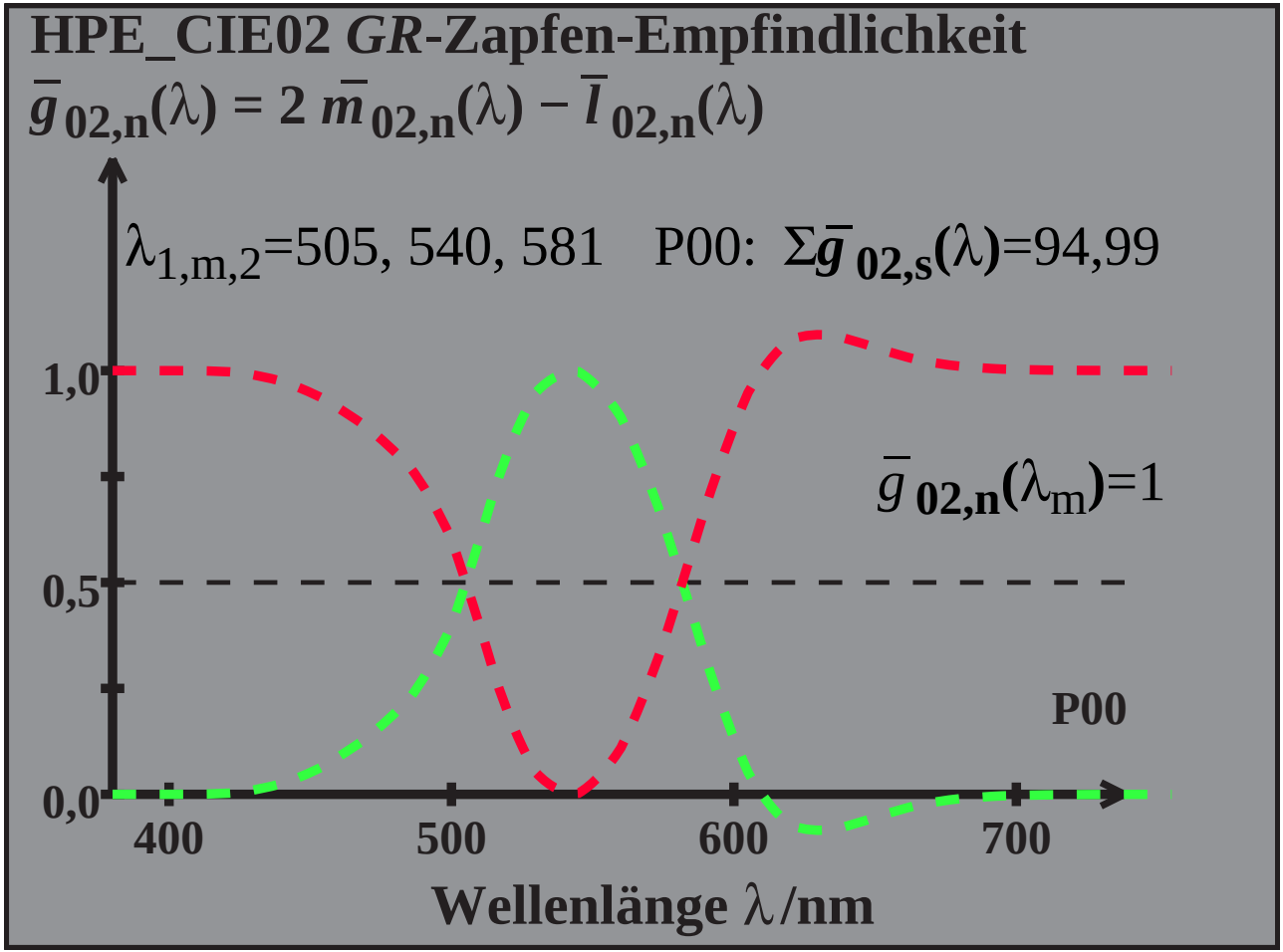
EG060−8A A00


HPE_CIE02 GR-Zapfen-Empfindlichkeit
$\bar{g}_{02,n}(\lambda) = 2\,\bar{m}_{02,n}(\lambda) - \bar{l}_{02,n}(\lambda)$
$\lambda_{1,m,2}$=503, 540, 580
E00: $\Sigma\bar{g}_{02,s}(\lambda)$=99,99
1,0
0,5
0,0
$\bar{g}_{02,n}(\lambda_m)$=1
E00
400
500
600
700
Wellenlänge λ/nm

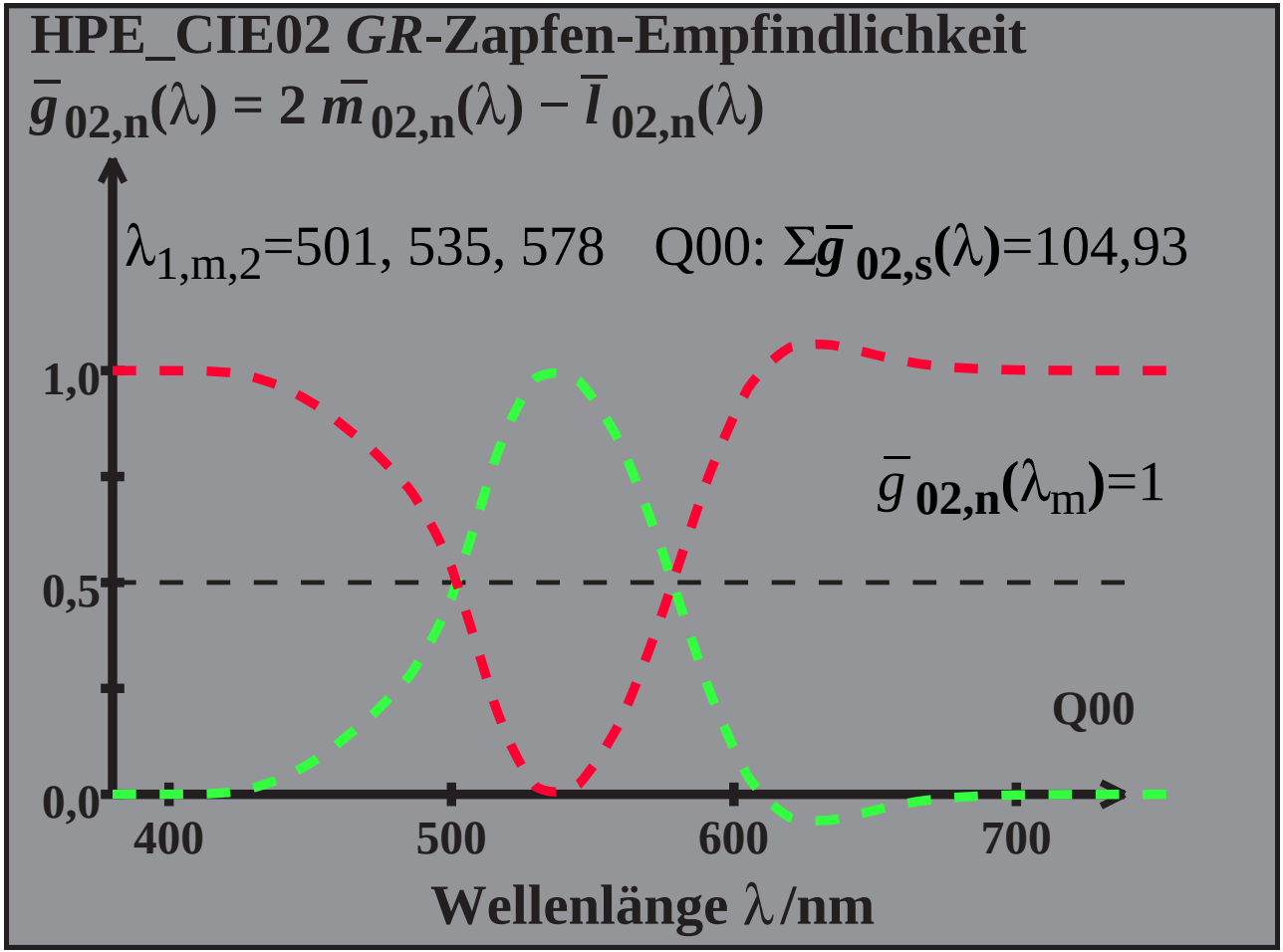
EG060−8A E00


HPE_CIE02 GR-Zapfen-Empfindlichkeit
$\bar{g}_{02,n}(\lambda) = 2\,\bar{m}_{02,n}(\lambda) - \bar{l}_{02,n}(\lambda)$
$\lambda_{1,m,2}$=501, 545, 579
C00: $\Sigma\bar{g}_{02,s}(\lambda)$=104,76
1,0
0,5
0,0
$\bar{g}_{02,n}(\lambda_m)$=1
C00
400
500
600
700
Wellenlänge λ/nm

EG060−8A C00


HPE_CIE02 GR-Zapfen-Empfindlichkeit
$\bar{g}_{02,n}(\lambda) = 2\,\bar{m}_{02,n}(\lambda) - \bar{l}_{02,n}(\lambda)$
$\lambda_{1,m,2}$=505, 540, 581
P00: $\Sigma\bar{g}_{02,s}(\lambda)$=94,99
1,0
0,5
0,0
$\bar{g}_{02,n}(\lambda_m)$=1
P00
400
500
600
700
Wellenlänge λ/nm

EG060−8A P00


HPE_CIE02 GR-Zapfen-Empfindlichkeit
$\bar{g}_{02,n}(\lambda) = 2\,\bar{m}_{02,n}(\lambda) - \bar{l}_{02,n}(\lambda)$
$\lambda_{1,m,2}$=501, 535, 578
Q00: $\Sigma\bar{g}_{02,s}(\lambda)$=104,93
1,0
0,5
0,0
$\bar{g}_{02,n}(\lambda_m)$=1
Q00
400
500
600
700
Wellenlänge λ/nm

EG060−8A Q00