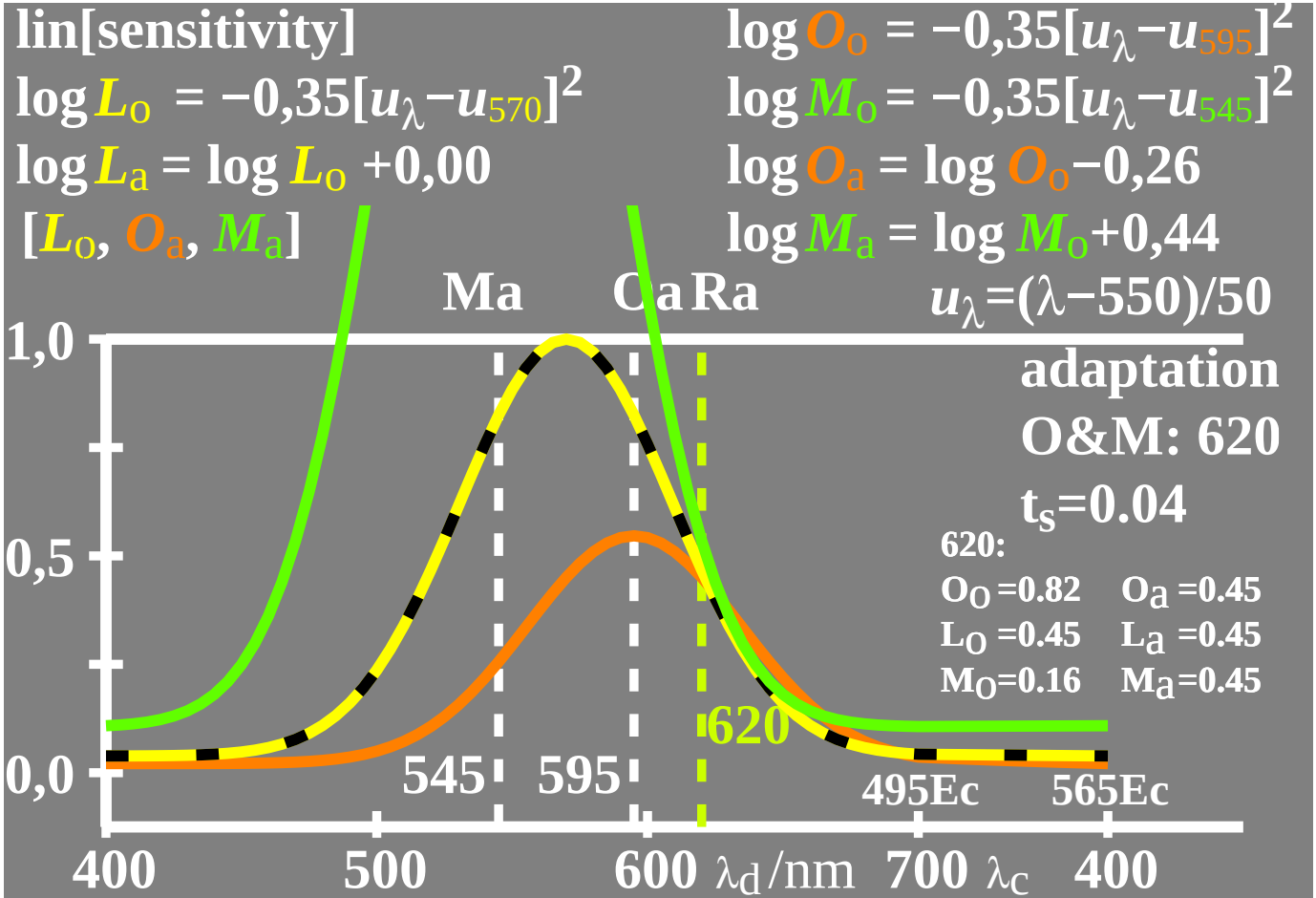
lin[sensitivity]
log L_o = −0,35[u_λ−u_{570}]^2
log L_a = log L_o +0,00
[L_o, O_a, M_a]
log O_o = −0,35[u_λ−u_{595}]^2
log M_o = −0,35[u_λ−u_{545}]^2
log O_a = log O_o−0,26
log M_a = log M_o+0,44
u_λ=(λ−550)/50
Ma
Oa
Ra
adaptation
O&M: 620
t_s=0.04
620:
O_o =0.82
O_a =0.45
L_o =0.45
L_a =0.45
M_o=0.16
M_a=0.45
1,0
0,5
0,0
545
595
620
495Ec
565Ec
400
500
600
λd/nm
700
λc
400

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