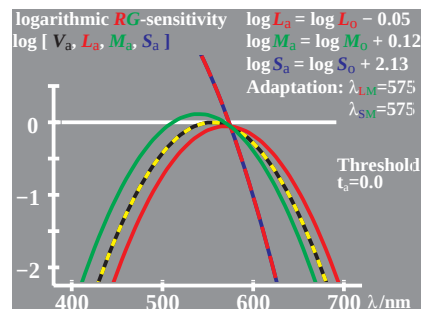
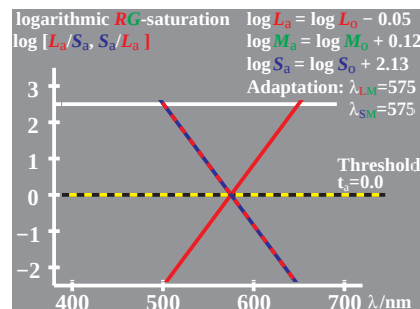
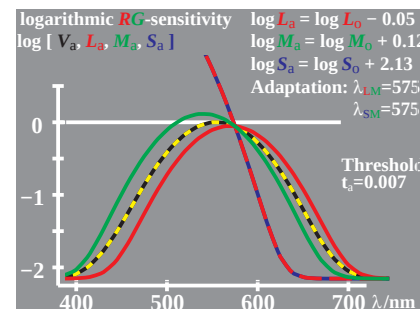




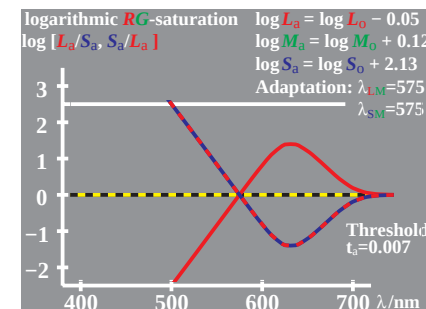
WE320-1, Change of LMS in colour vision; RG process



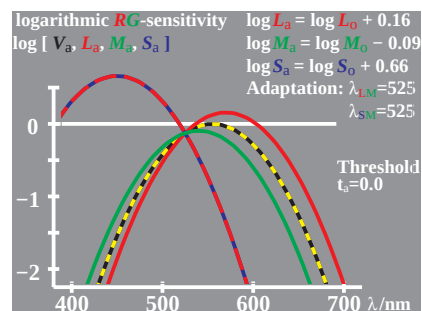
WE320-2, Change of LMS in colour vision; RG process



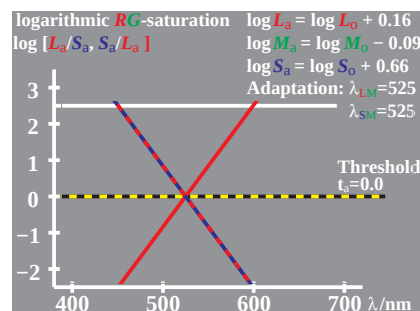
WE321-1, Change of LMS in colour vision; RG process



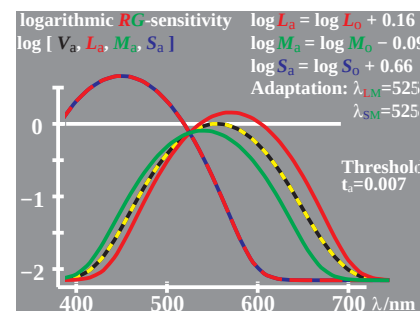
WE321-2, Change of LMS in colour vision; RG process



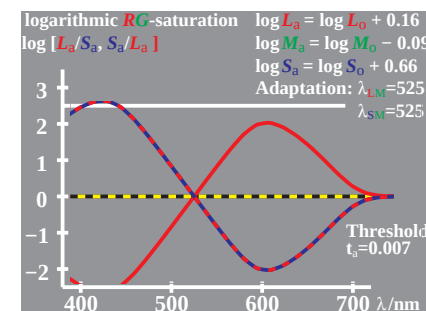
WE320-3, Change of LMS in colour vision; RG process



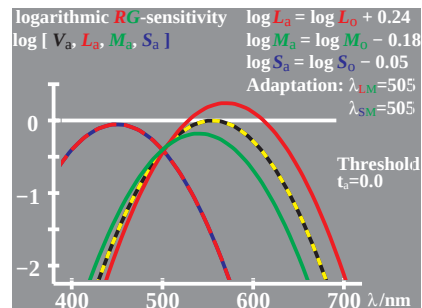
WE320-4, Change of LMS in colour vision; RG process



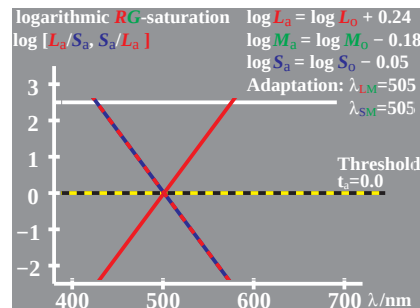
WE321-3, Change of LMS in colour vision; RG process



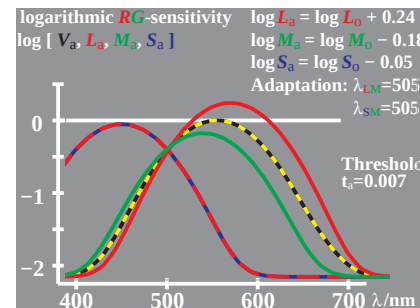
WE321-4, Change of LMS in colour vision; RG process



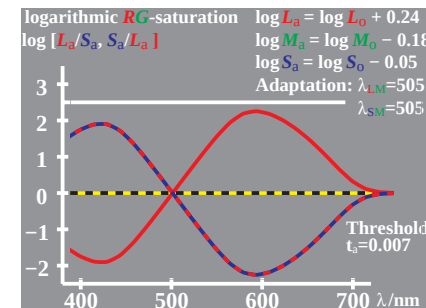
WE320-5, Change of LMS in colour vision; RG process



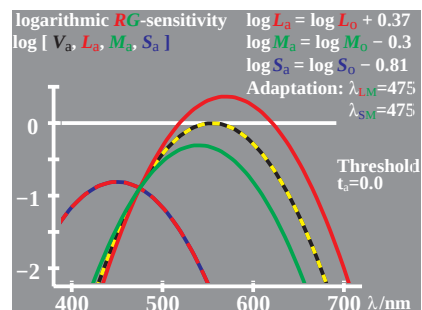
WE320-6, Change of LMS in colour vision; RG process



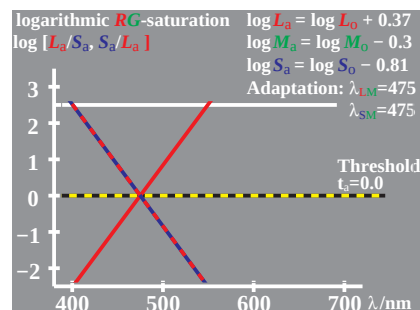
WE321-5, Change of LMS in colour vision; RG process



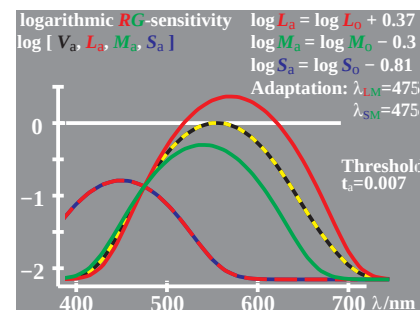
WE321-6, Change of LMS in colour vision; RG process



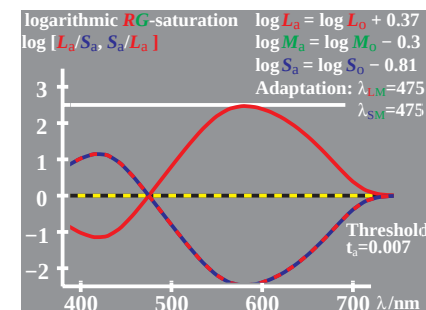
WE320-7, Change of LMS in colour vision; RG process



WE320-8, Change of LMS in colour vision; RG process



WE321-7, Change of LMS in colour vision; RG process



WE321-8, Change of LMS in colour vision; RG process

BAM-test chart no. WE32; colour vision and adaption
Logarithmic cone sensitivity and ratios or differencesinput: *cmy0* setcmykcolor*
output: *no change compared to input*