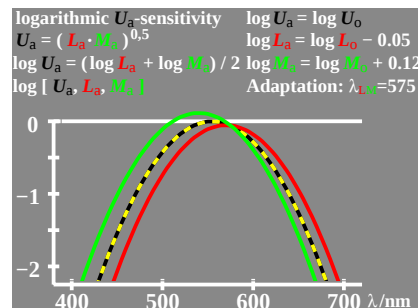
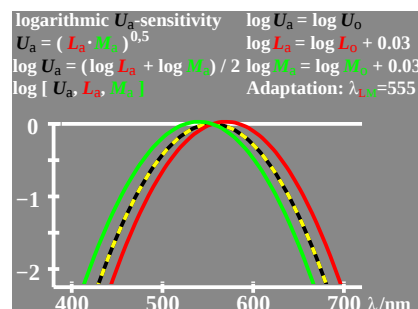
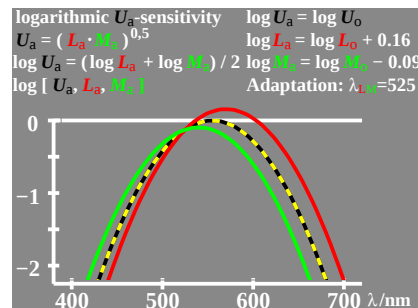




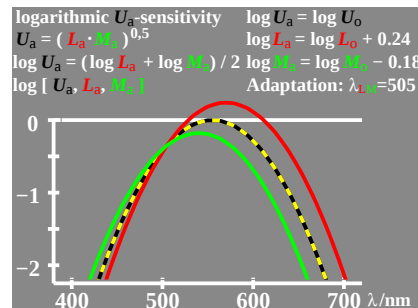
WE300-1, Change of LMS in colour vision; RG process



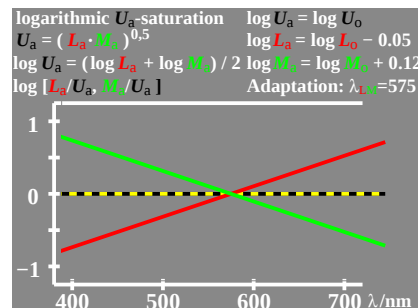
WE300-3, Change of LMS in colour vision; RG process



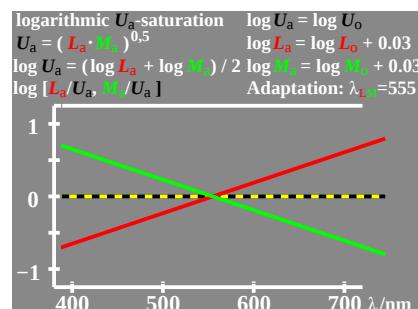
WE300-5, Change of LMS in colour vision; RG process



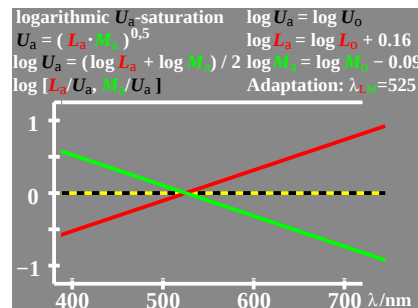
WE300-7, Change of LMS in colour vision; RG process



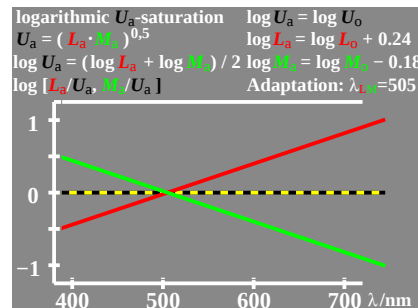
WE300-2, Change of LMS in colour vision; RG process



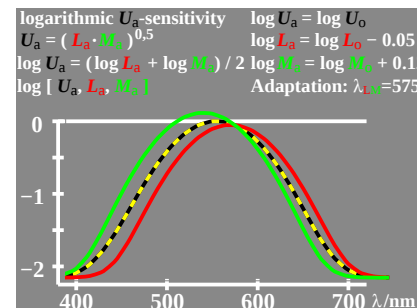
WE300-4, Change of LMS in colour vision; RG process



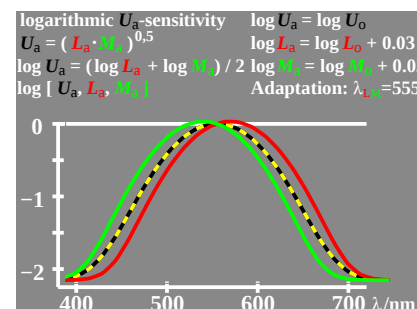
WE300-6, Change of LMS in colour vision; RG process



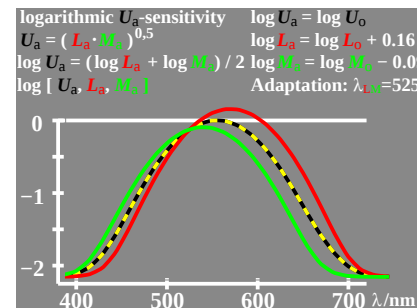
WE300-8, Change of LMS in colour vision; RG process



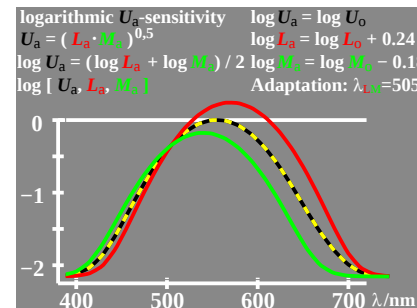
WE301-1, Change of LMS in colour vision; RG process



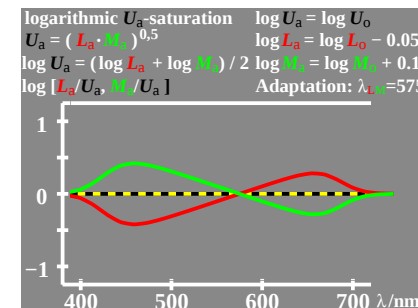
WE301-3, Change of LMS in colour vision; RG process



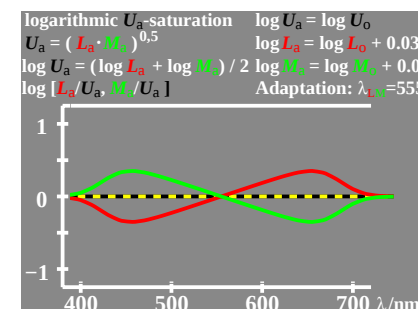
WE301-5, Change of LMS in colour vision; RG process



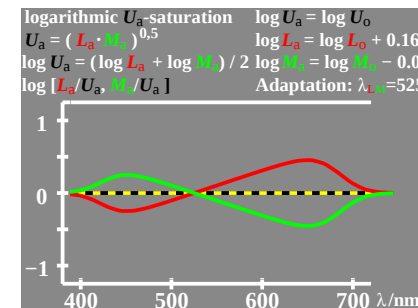
WE301-7, Change of LMS in colour vision; RG process



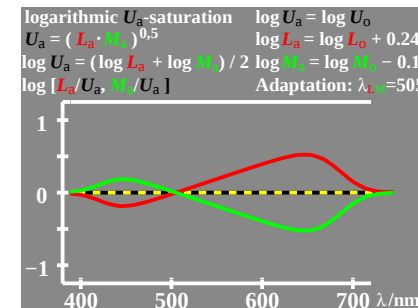
WE301-2, Change of LMS in colour vision; RG process



WE301-4, Change of LMS in colour vision; RG process



WE301-6, Change of LMS in colour vision; RG process



WE301-8, Change of LMS in colour vision; RG process