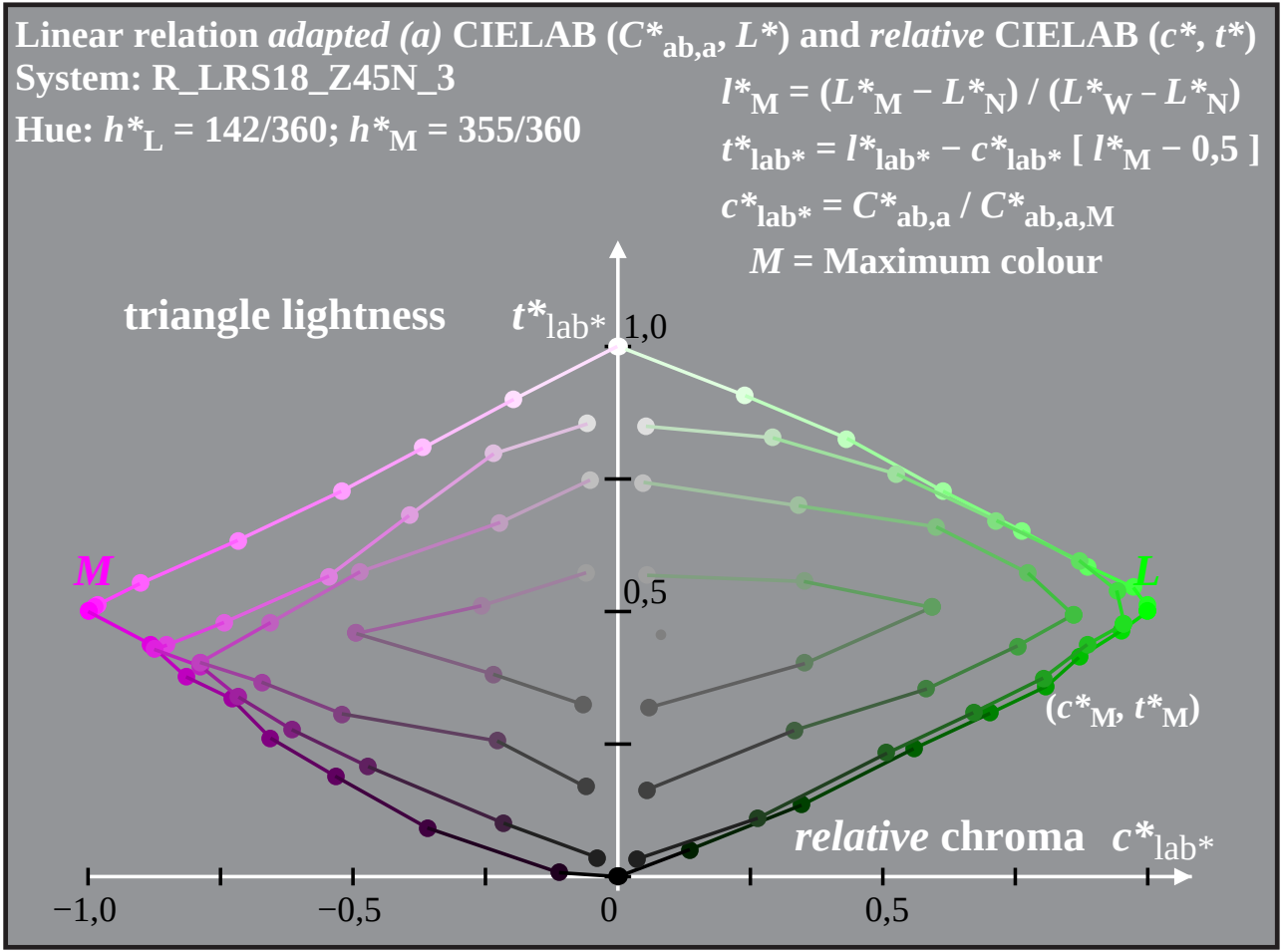

Linear relation *adapted (a)* CIELAB ($C^*_{ab,a}$, L^*) and *relative* CIELAB (c^*, t^*)
System: R_LRS18_Z45N_3
Hue: h^*_L = 142/360; h^*_M = 355/360
$l^*_M = (L^*_M - L^*_N) / (L^*_W - L^*_N)$
$t^*_{lab^*} = l^*_{lab^*} - c^*_{lab^*} [\, l^*_M - 0{,}5 \,]$
$c^*_{lab^*} = C^*_{ab,a} / C^*_{ab,a,M}$
M = Maximum colour
triangle lightness $t^*_{lab^*}$
1,0
0,5
M
L
(c^*_M, t^*_M)
relative chroma $c^*_{lab^*}$
−1,0
−0,5
0
0,5

Linear relation *adapted (a)* CIELAB ($C^*_{ab,a}$, L^*) and *relative* CIELAB (c^*, t^*)

System: R_LRS25_Z46N_N0

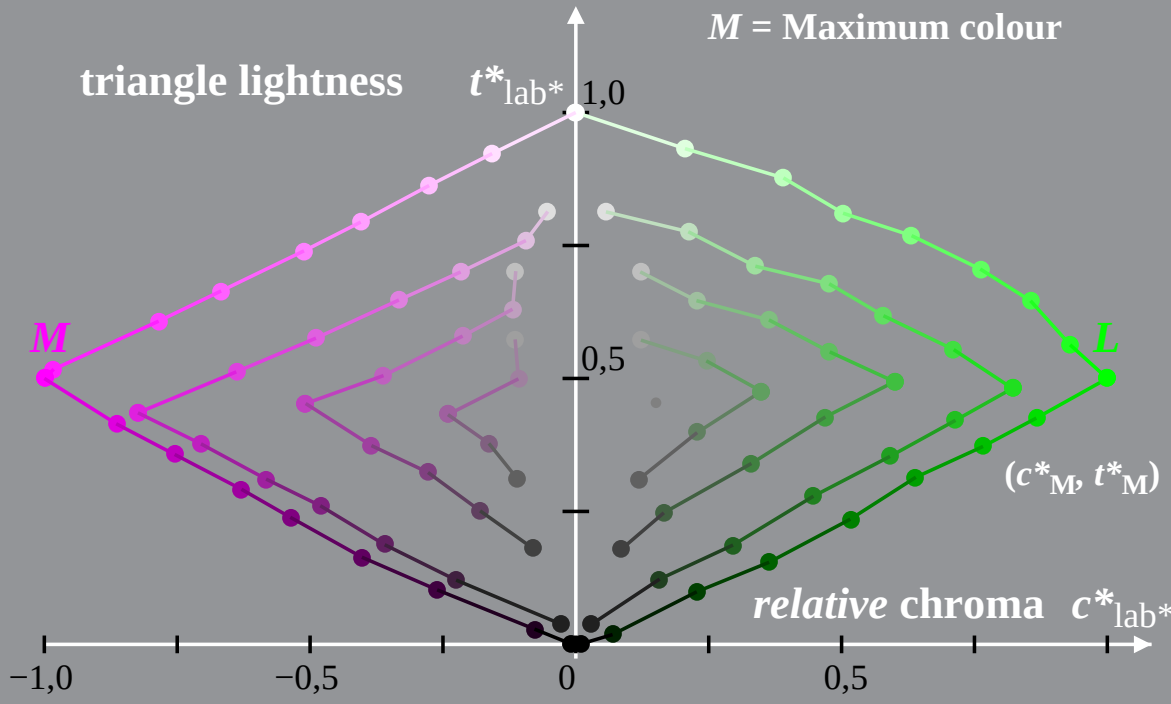
Hue: h^*_L = 149/360; h^*_M = 350/360

$$l^*_M = (L^*_M - L^*_N) / (L^*_W - L^*_N)$$

$$t^*_{lab^*} = l^*_{lab^*} - c^*_{lab^*} [\, l^*_M - 0{,}5 \,]$$

$$c^*_{lab^*} = C^*_{ab,a} / C^*_{ab,a,M}$$

M **= Maximum colour**



Linear relation *adapted (a)* CIELAB ($C^*_{ab,a}$, L^*) and *relative* CIELAB (c^*, t^*)

System: R_LRS25_Z47N_N4

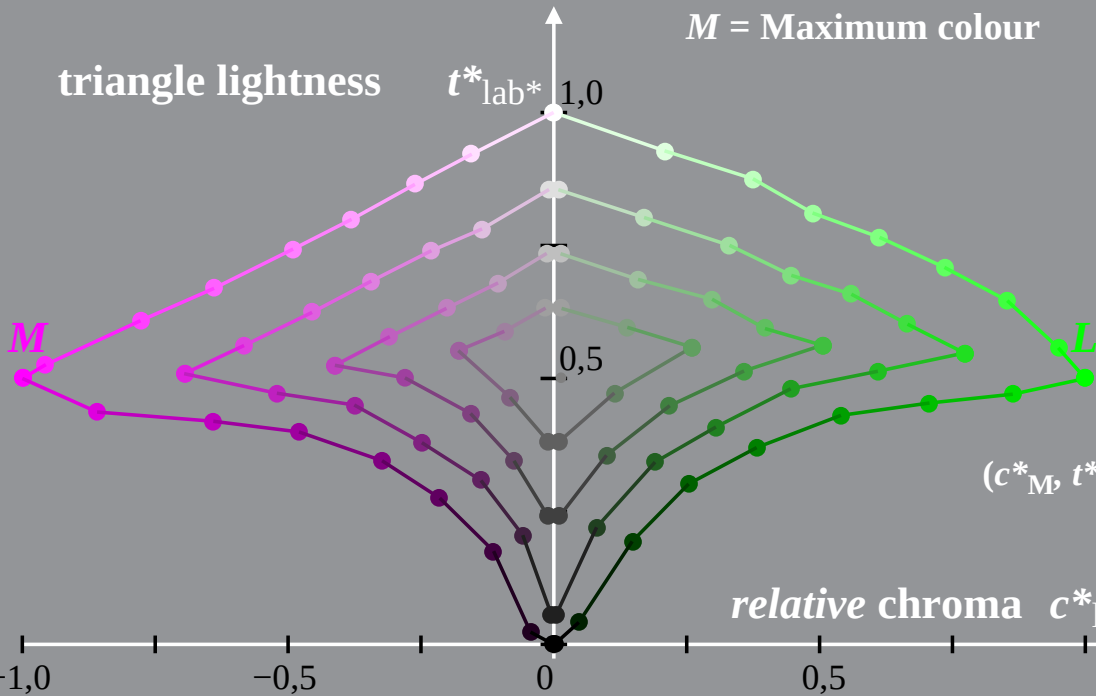
Hue: h^*_L = 146/360; h^*_M = 355/360

$l^*_M = (L^*_M - L^*_N) / (L^*_W - L^*_N)$

$t^*_{lab^*} = l^*_{lab^*} - c^*_{lab^*} [\, l^*_M - 0{,}5 \,]$

$c^*_{lab^*} = C^*_{ab,a} / C^*_{ab,a,M}$

M = Maximum colour



Linear relation *adapted (a)* CIELAB ($C^*_{ab,a}$, L^*) and *relative* CIELAB (c^*, t^*)

System: R_LRS24_Z48N_N5

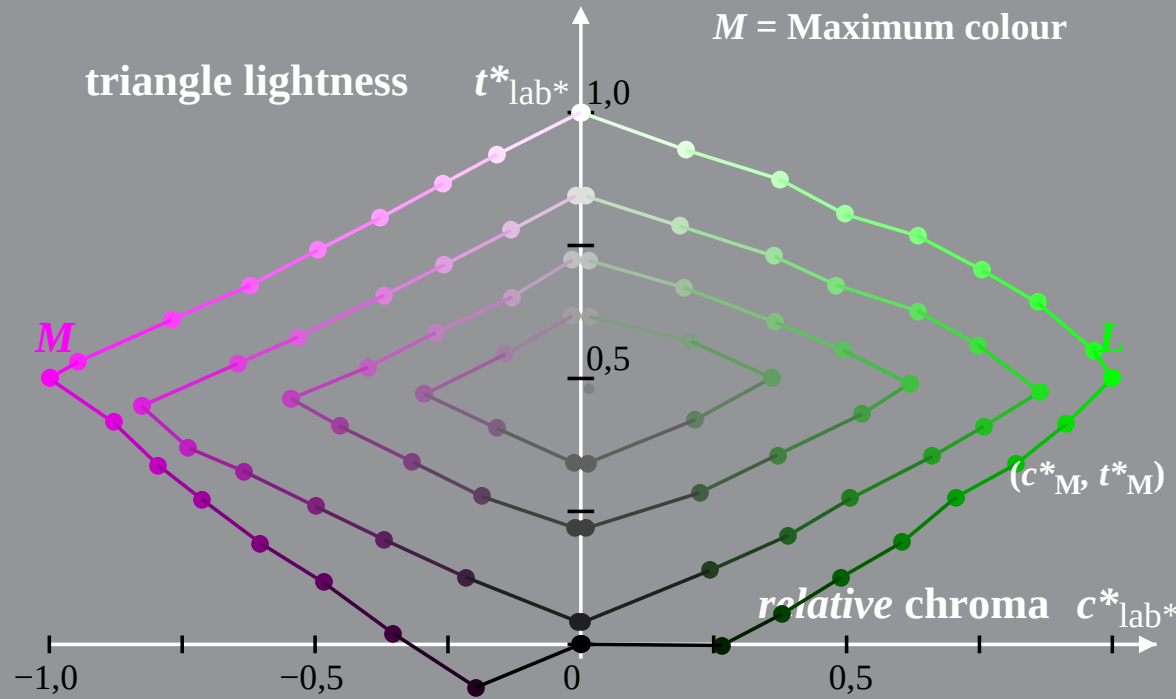
Hue: h^*_L = 147/360; h^*_M = 355/360

$l^*_M = (L^*_M - L^*_N) / (L^*_W - L^*_N)$

$t^*_{lab^*} = l^*_{lab^*} - c^*_{lab^*} [\, l^*_M - 0{,}5 \,]$

$c^*_{lab^*} = C^*_{ab,a} / C^*_{ab,a,M}$

M = Maximum colour



Linear relation *adapted (a)* CIELAB ($C^*_{ab,a}$, L^*) and *relative* CIELAB (c^*, t^*)

System: R_LRS16_Z45F_3

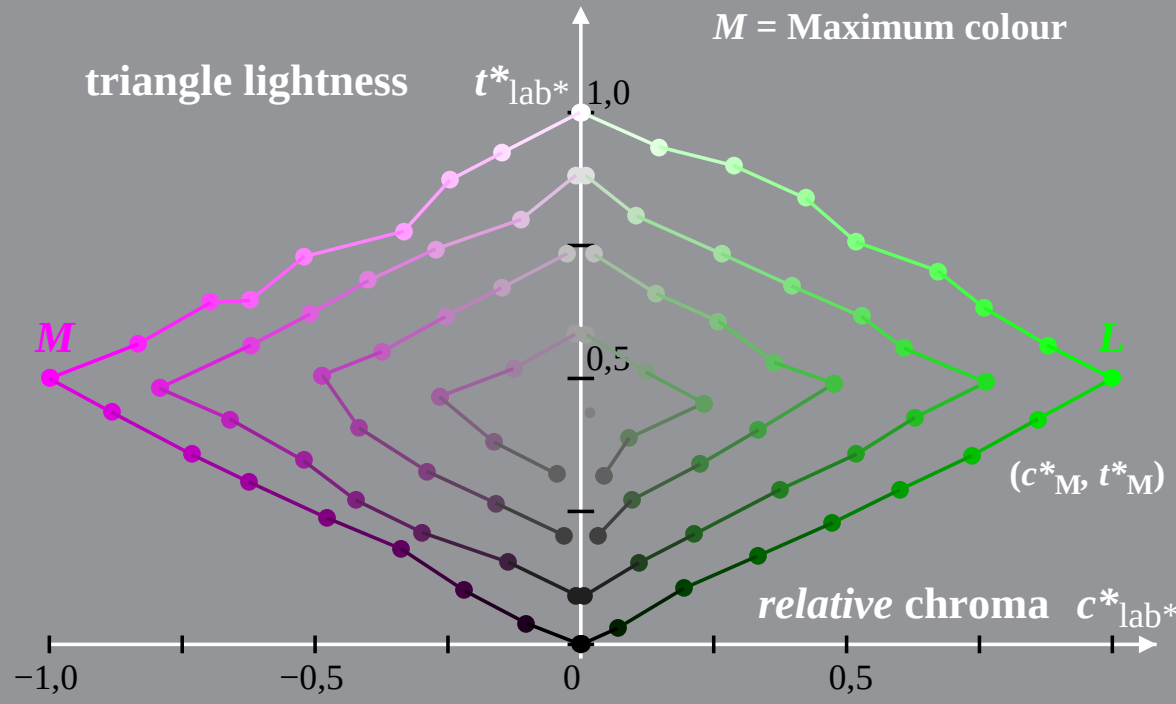
Hue: h^*_L = 146/360; h^*_M = 357/360

$l^*_M = (L^*_M - L^*_N) / (L^*_W - L^*_N)$

$t^*_{lab^*} = l^*_{lab^*} - c^*_{lab^*} [\, l^*_M - 0{,}5 \,]$

$c^*_{lab^*} = C^*_{ab,a} / C^*_{ab,a,M}$

M = Maximum colour



Linear relation *adapted (a)* CIELAB ($C^*_{ab,a}$, L^*) and *relative* CIELAB (c^*, t^*)

System: R_LRS24_Z46F_N0

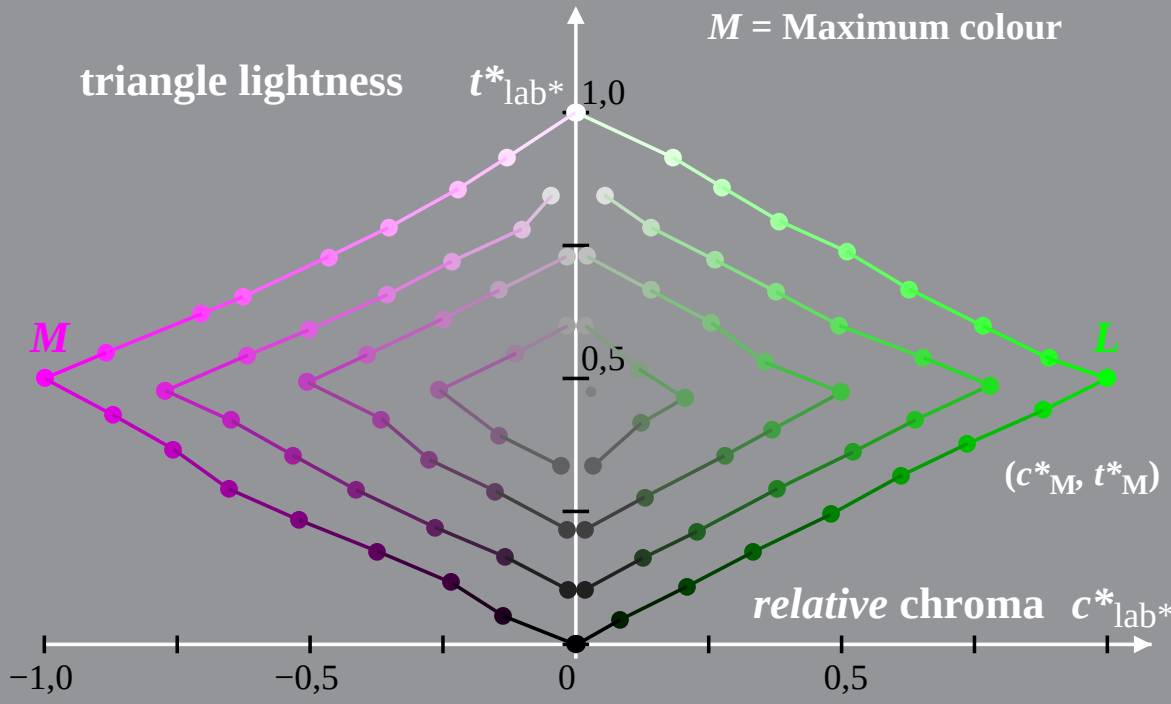
Hue: h^*_L = 153/360; h^*_M = 354/360

$$l^*_M = (L^*_M - L^*_N) / (L^*_W - L^*_N)$$

$$t^*_{lab^*} = l^*_{lab^*} - c^*_{lab^*} [\, l^*_M - 0{,}5 \,]$$

$$c^*_{lab^*} = C^*_{ab,a} / C^*_{ab,a,M}$$

M **= Maximum colour**



Linear relation *adapted (a)* CIELAB ($C^*_{ab,a}$, L^*) and *relative* CIELAB (c^*, t^*)

System: R_LRS21_Z47F_N4

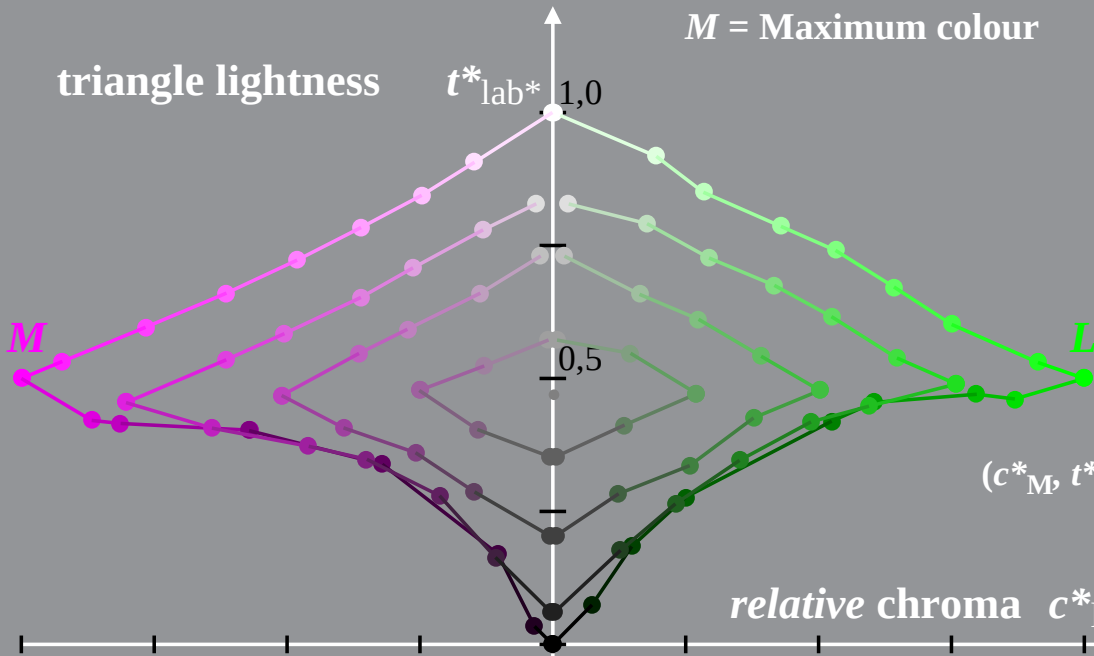
Hue: h^*_L = 151/360; h^*_M = 358/360

$l^*_M = (L^*_M - L^*_N) / (L^*_W - L^*_N)$

$t^*_{lab^*} = l^*_{lab^*} - c^*_{lab^*} [\, l^*_M - 0{,}5 \,]$

$c^*_{lab^*} = C^*_{ab,a} / C^*_{ab,a,M}$

M = Maximum colour



Linear relation *adapted (a)* CIELAB ($C^*_{ab,a}$, L^*) and *relative* CIELAB (c^*, t^*)

System: R_LRS21_Z48F_N5

Hue: h^*_L = 151/360; h^*_M = 359/360

$$l^*_M = (L^*_M - L^*_N) / (L^*_W - L^*_N)$$

$$t^*_{lab^*} = l^*_{lab^*} - c^*_{lab^*} [\, l^*_M - 0{,}5 \,]$$

$$c^*_{lab^*} = C^*_{ab,a} / C^*_{ab,a,M}$$

M **= Maximum colour**