Munsell (Renotation)-Buntheit C = 2 und Helligkeit (Value) V = 1, 5 und 9
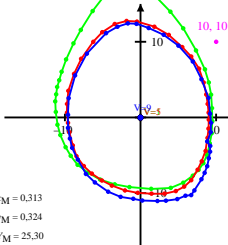**in Buntheitsdiagramm (a*(F,M), b*(F,M))**

$b*(F,M) = b*(F) - b*(M)$

a'$_{20}$=0.2191, b'$_{20}$=-0.0837
x_c=0.0, m=0.333, n=0.341
$a' = a'_{20} [(x - x_c) / y]^M$
$b' = b'_{20} [z / y]^M$
$a* = 500 [a' - a'_M] Y^n$
$b* = 500 [b' - b'_M] Y^n$
$a*(F,M) = a*(F) - a*(M)$

10, 10

V	a*(F,M)	b*(F,M)
1	0.00	0.0
2	0.00	0.0
3	0.00	0.0
4	0.00	0.0
5	0.00	0.0
6	0.00	0.0
7	0.00	0.0
8	0.00	0.0
9	0.00	0.0
M	0.00	0.0

x_M = 0,313
y_M = 0,324
Y_M = 25,30

egd70–2a