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

$b^*(F,U) = b^*(F) - b^*(U)$

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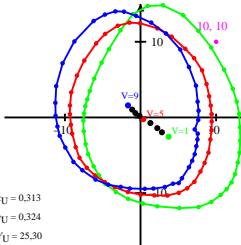$x_c = 0.0, \ m = 0.333, \ n = 0.341$
$a' = a'_{20} \ [\ (x - x_c) \ / \ y \ ]^U$
$b' = b'_{20} \ [\ z \ / \ y \ ]^U$
$a^* = 500 \ [\ a' - a'_U] \ Y^n$
$b^* = 500 \ [\ b' - b'_U] \ Y^n$

$a^*(F,U) = a^*(F) - a^*(U)$

V	a*(F,U)	b*(F,U)
1	3.702	−2.54
2	2.825	−1.95
3	2.217	−1.423
4	1.293	−0.742
5	0.392	−0.223
6	−0.136	0.209
7	−0.668	0.585
8	−1.122	1.05
9	−1.651	1.598
U	0.0	0.0

$x_U = 0.313$

$y_U = 0.324$

$Y_U = 25.30$

egd60−2a