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

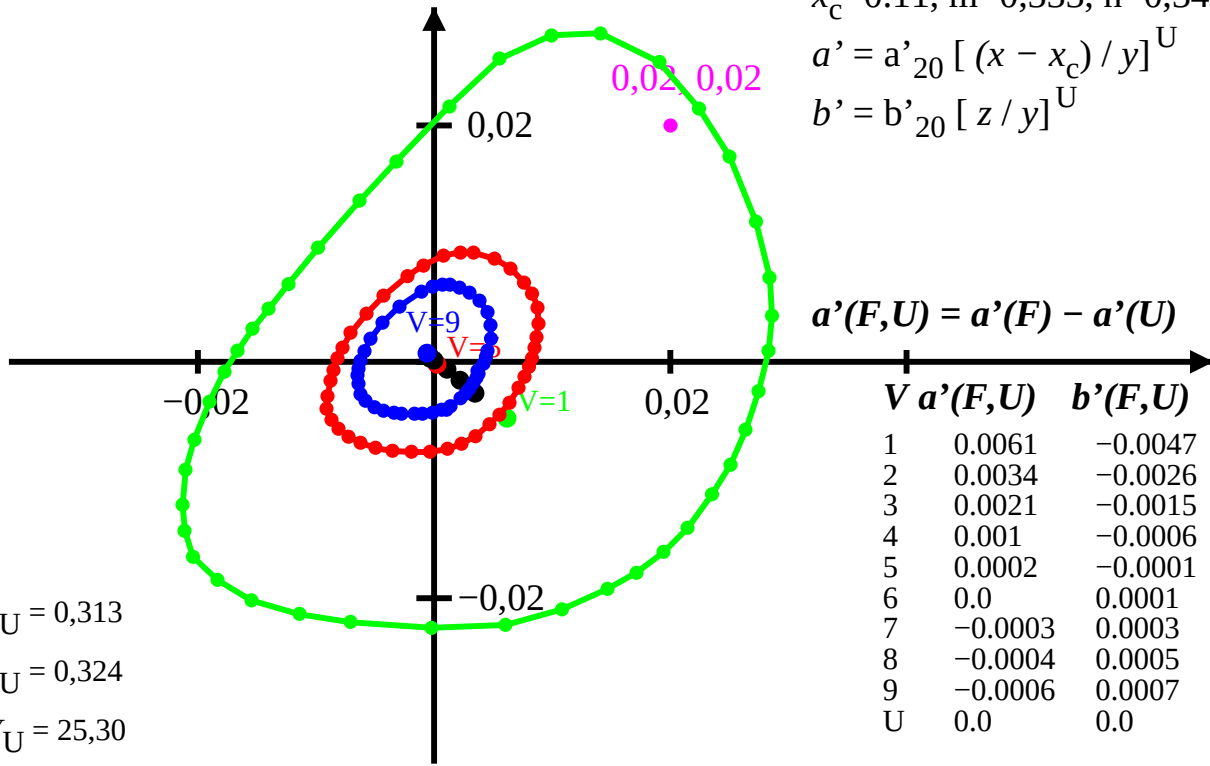
b'(F,U) = b'(F)−b'(U)

a'_{20}=0.2191, b'_{20}=−0.0837

x_c=0.11, m=0,333, n=0,341

$a' = a'_{20}\,[\,(x - x_c) / y\,]^{U}$

$b' = b'_{20}\,[\,z / y\,]^{U}$



a'(F,U) = a'(F) − a'(U)

V	*a'(F,U)*	*b'(F,U)*
1	0.0061	−0.0047
2	0.0034	−0.0026
3	0.0021	−0.0015
4	0.001	−0.0006
5	0.0002	−0.0001
6	0.0	0.0001
7	−0.0003	0.0003
8	−0.0004	0.0005
9	−0.0006	0.0007
U	0.0	0.0

x_U = 0,313

y_U = 0,324

Y_U = 25,30

egd60−7a