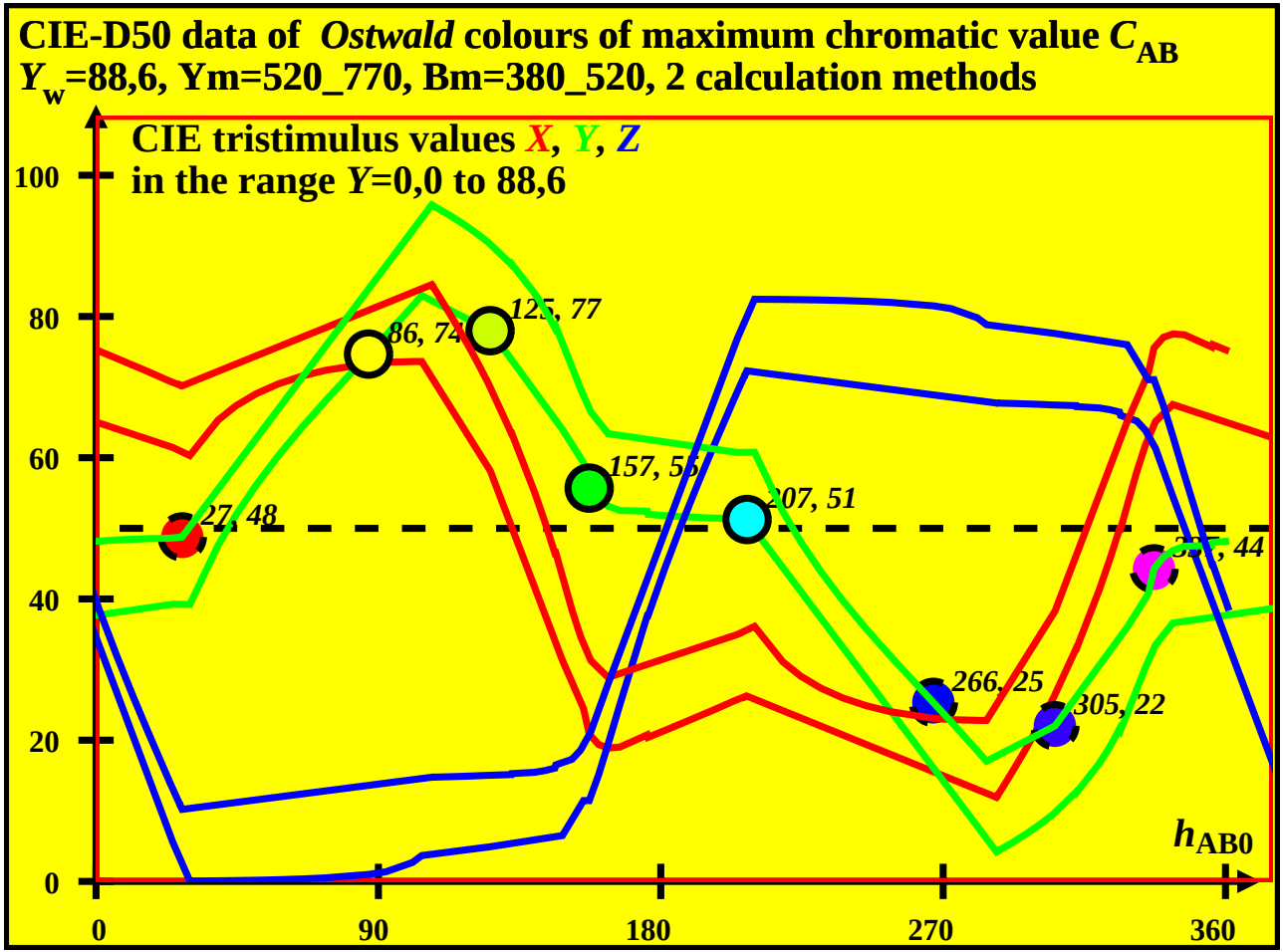
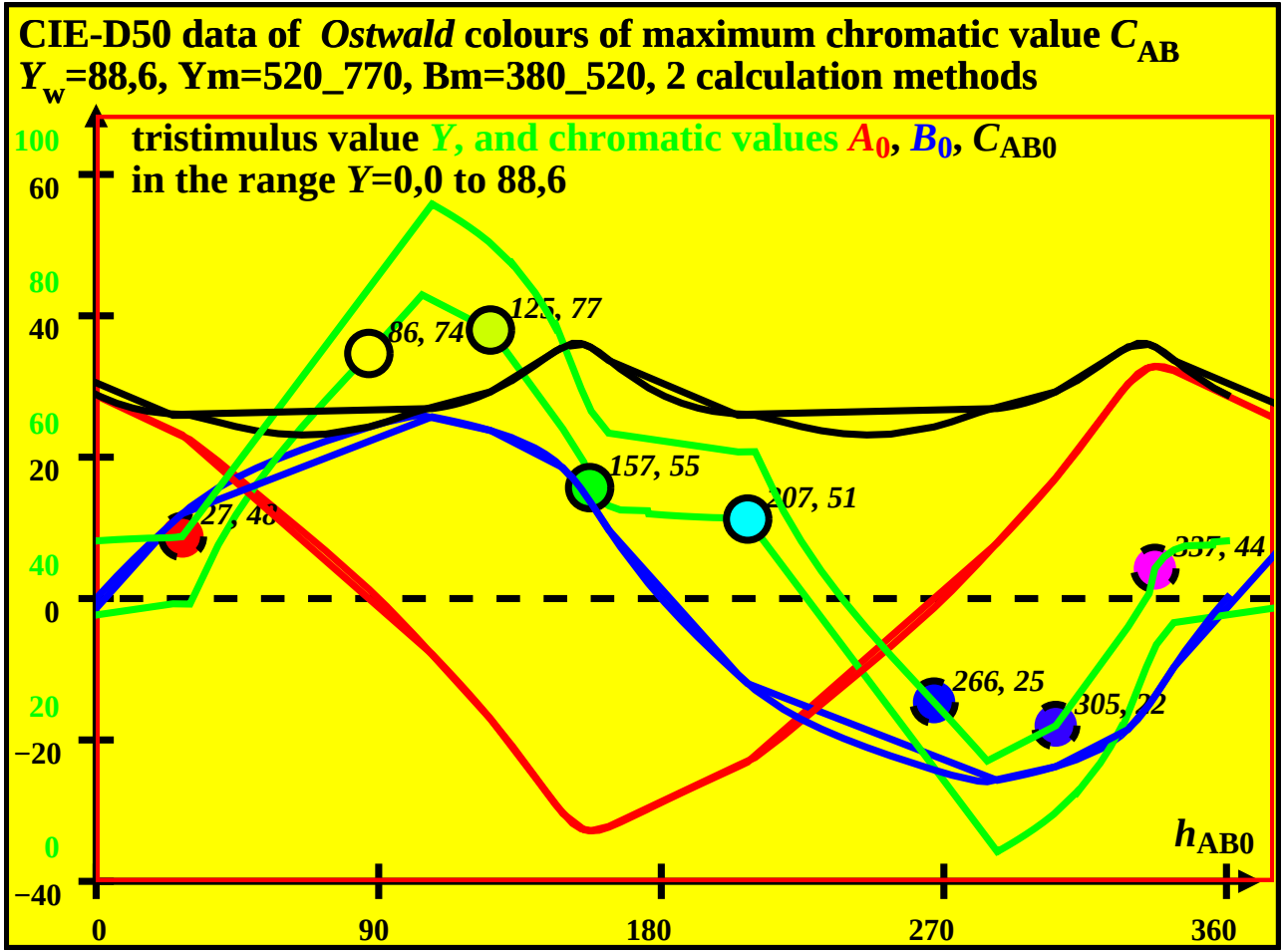
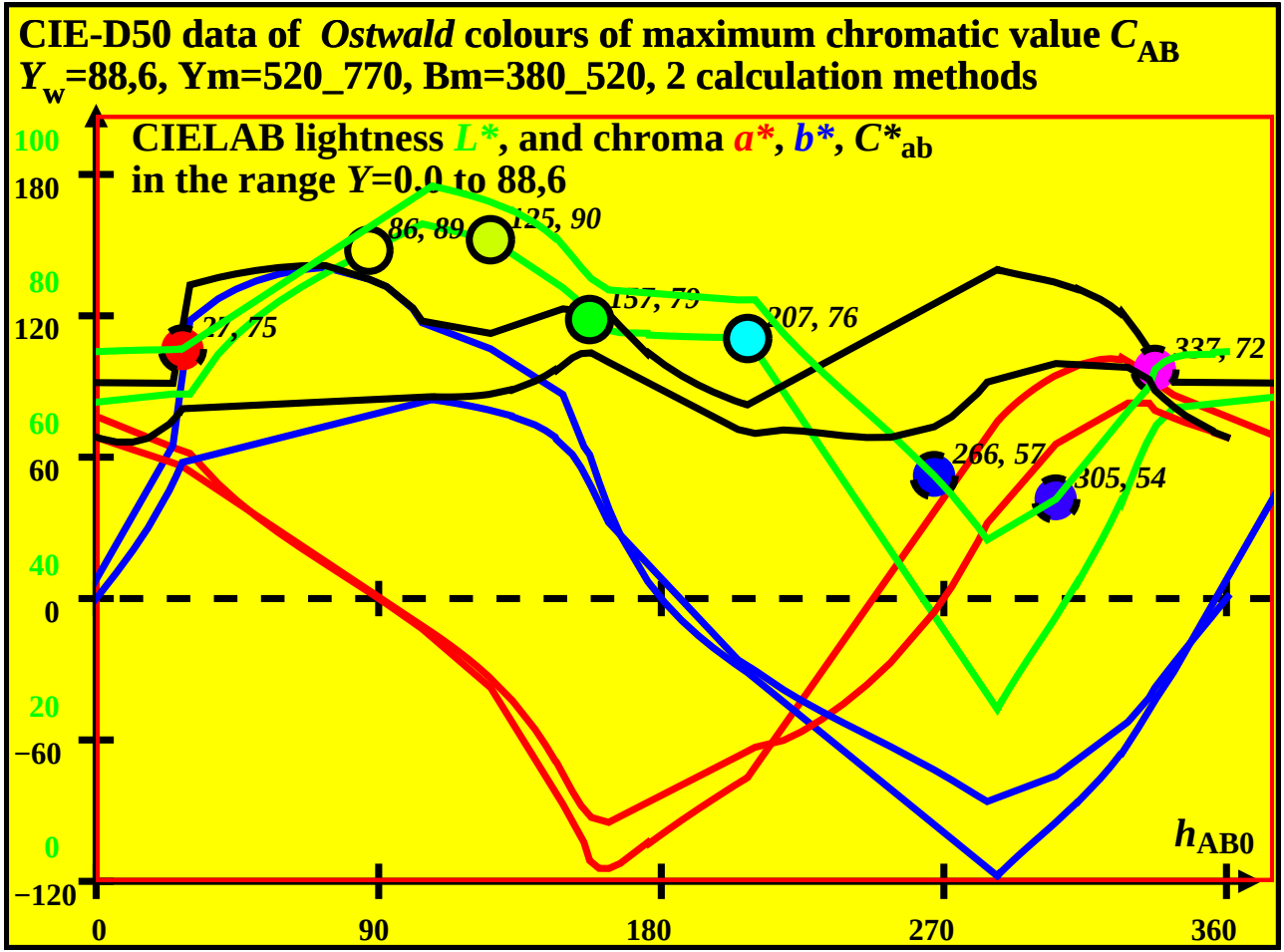
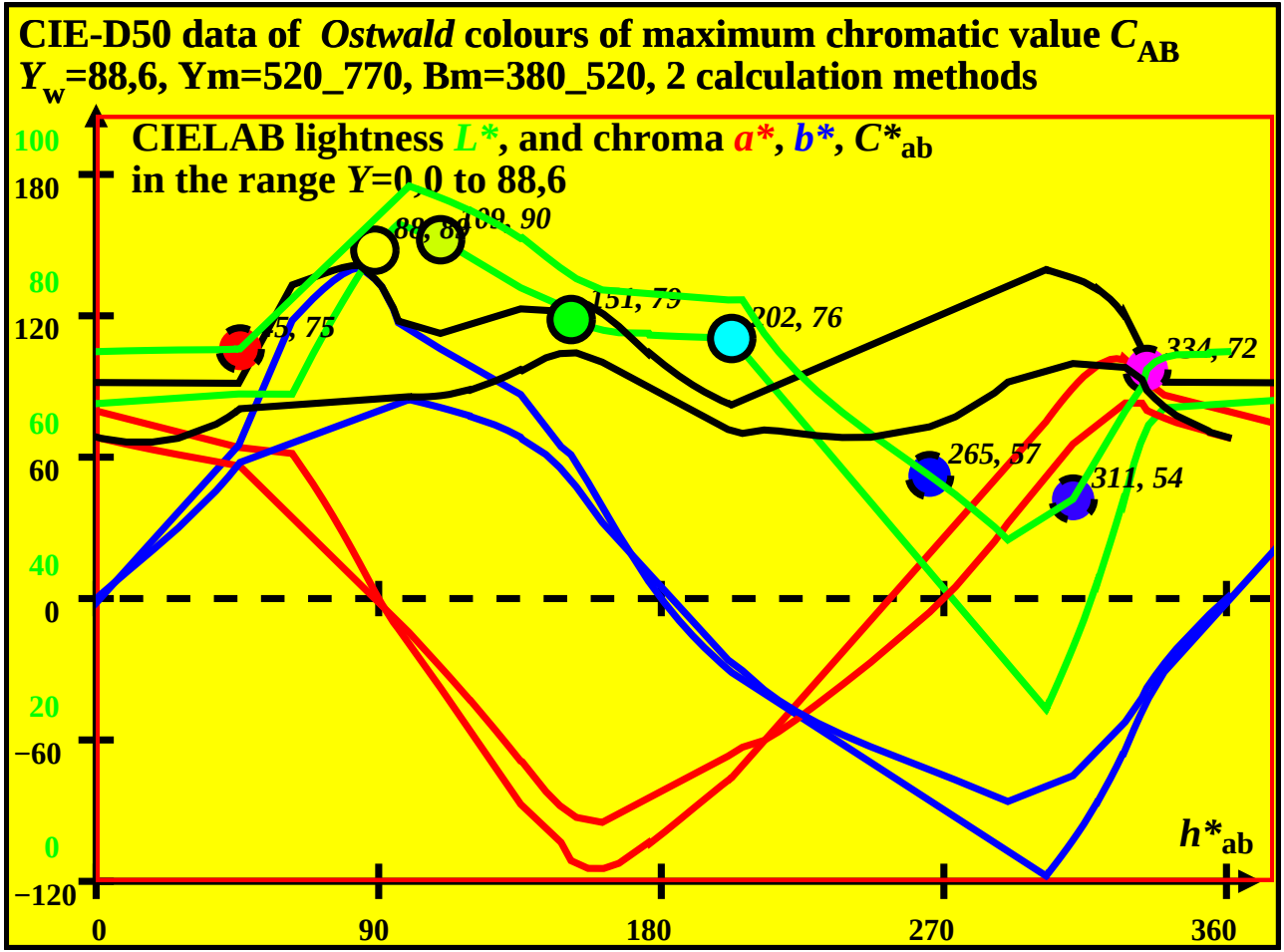

CIE-D50 data of Ostwald colours of maximum chromatic value C_{AB}
Y_w=88,6, Ym=520_770, Bm=380_520, 2 calculation methods
CIE tristimulus values X, Y, Z
in the range Y=0,0 to 88,6
100
80
60
40
20
0
0
90
180
270
360
h_{AB0}
27, 48
86, 74
125, 77
157, 56
207, 51
266, 25
305, 22
DE201−1 A_1
DE200−7R


CIE-D50 data of Ostwald colours of maximum chromatic value C_{AB}
Y_w=88,6, Ym=520_770, Bm=380_520, 2 calculation methods
tristimulus value Y, and chromatic values A_0, B_0, C_{AB0}
in the range Y=0,0 to 88,6
100
60
80
40
60
20
40
0
20
−20
0
−40
0
90
180
270
360
h_{AB0}
86, 74
125, 77
157, 55
207, 51
127, 48
337, 44
266, 25
305, 22

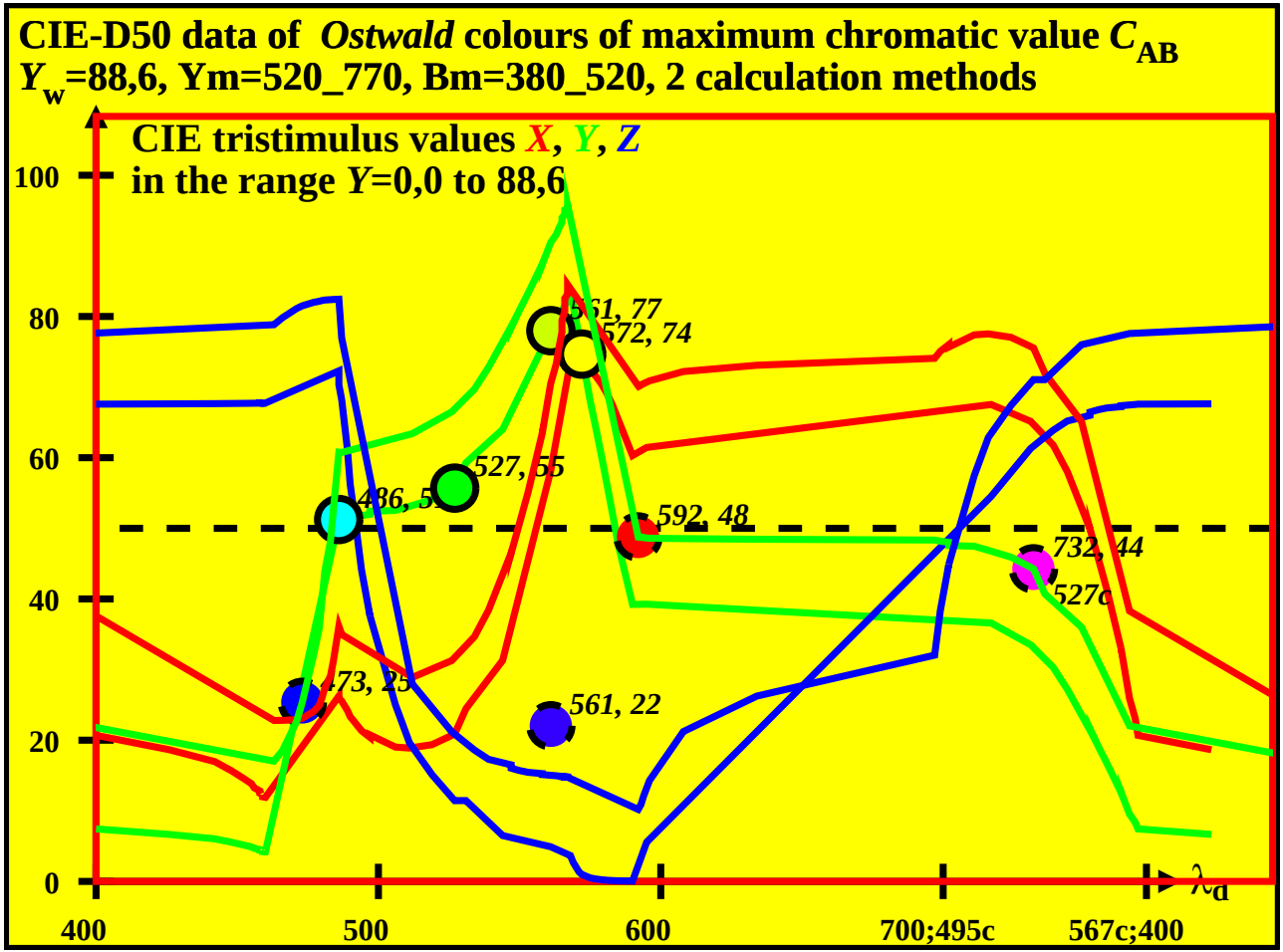
DE201−2A_1


CIE-D50 data of Ostwald colours of maximum chromatic value C_{AB}
Y_w=88,6, Ym=520_770, Bm=380_520, 2 calculation methods
CIELAB lightness L*, and chroma a*, b*, C*ab
in the range Y=0.0 to 88,6
86, 89
125, 90
157, 79
207, 76
337, 72
27, 75
266, 57
305, 54
100
180
80
120
60
60
40
0
20
−60
0
−120
0
90
180
270
360
h_{AB0}

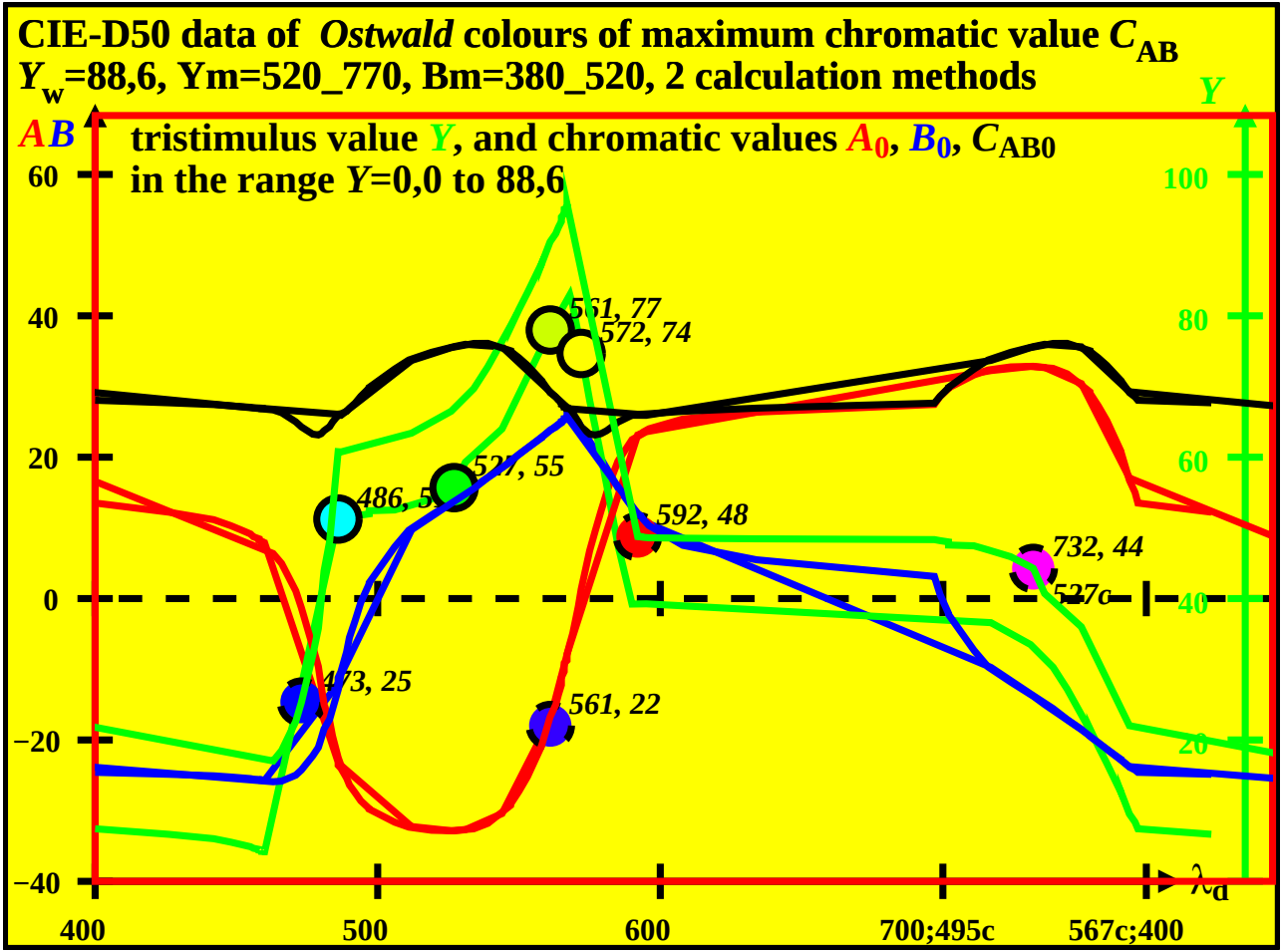
DE201−3A_1


CIE-D50 data of Ostwald colours of maximum chromatic value C_{AB}
Y_w=88,6, Ym=520_770, Bm=380_520, 2 calculation methods
CIELAB lightness L*, and chroma a*, b*, C*ab
in the range Y=0,0 to 88,6
88, 89, 90
151, 79
202, 76
334, 72
265, 57
311, 54
h*ab
100
180
80
120
60
60
40
0
20
−60
0
−120
0
90
180
270
360

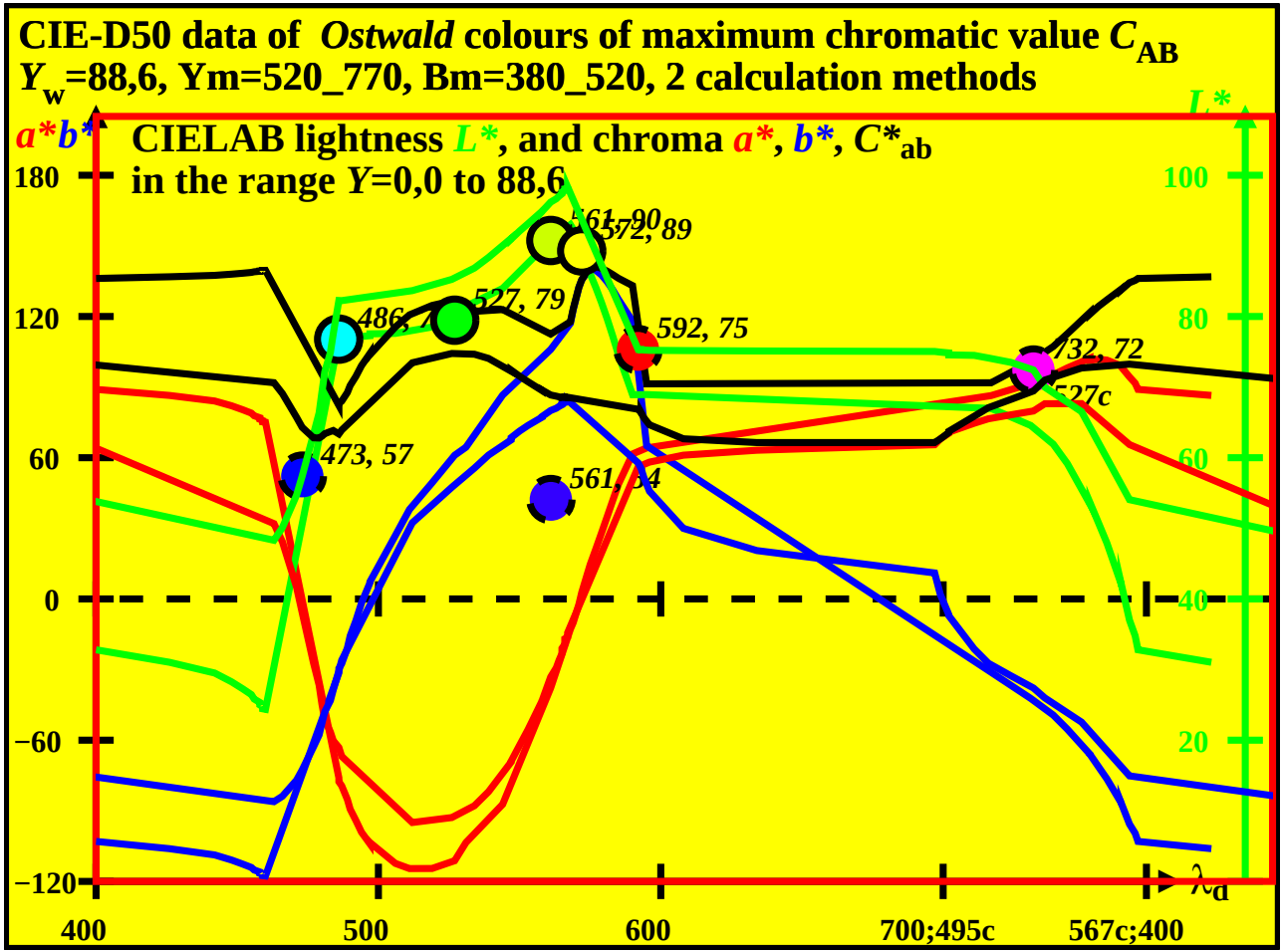
DE201−4A_1


CIE-D50 data of Ostwald colours of maximum chromatic value C_{AB}
Y_w=88,6, Ym=520_770, Bm=380_520, 2 calculation methods
CIE tristimulus values X, Y, Z
in the range Y=0,0 to 88,6
100
80
60
40
20
0
561, 77
572, 74
527, 55
486, 5
592, 48
732, 44
527c
473, 25
561, 22
λd
400
500
600
700;495c
567c;400

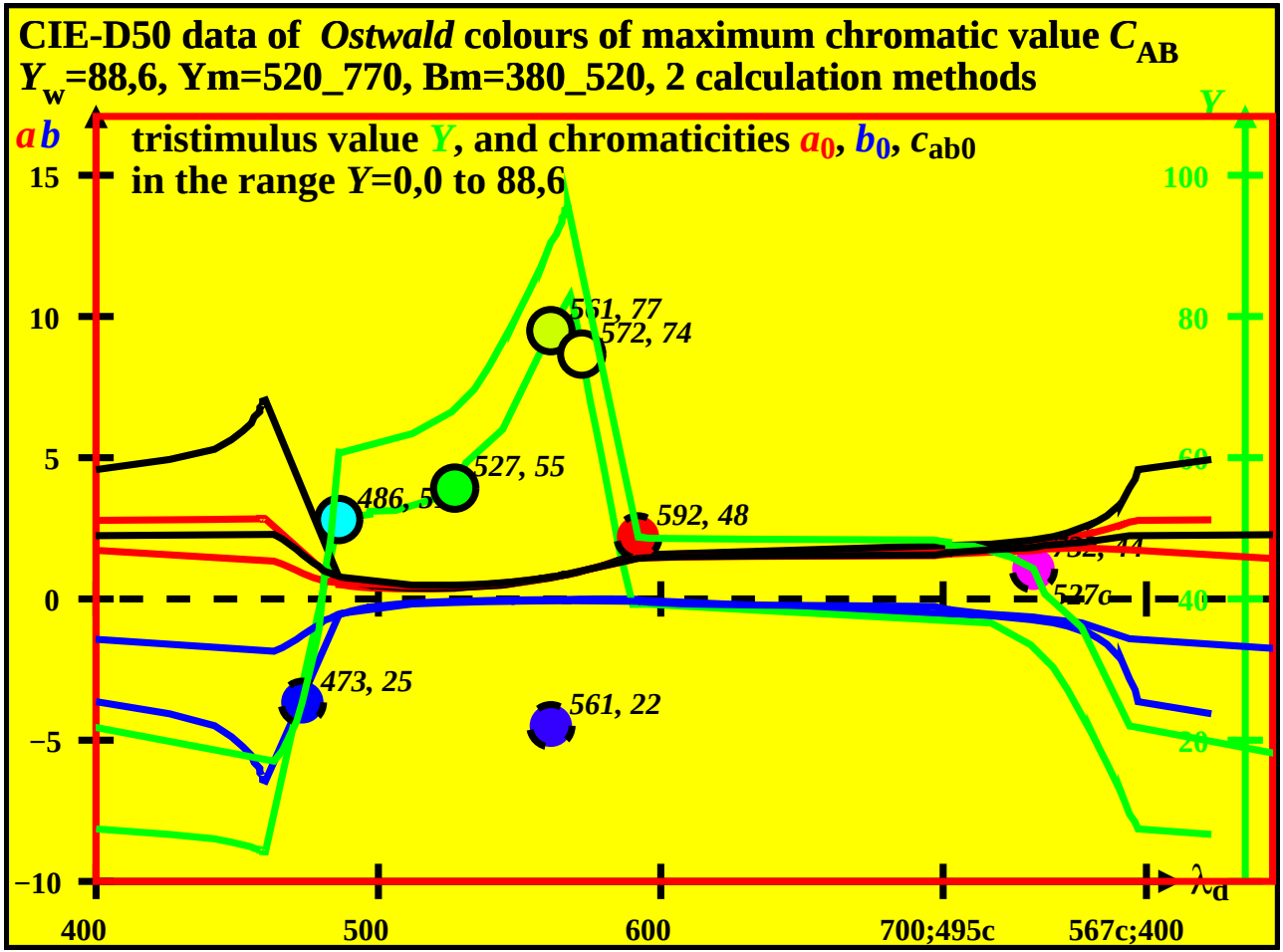
DE201−5A_1


CIE-D50 data of Ostwald colours of maximum chromatic value C_{AB}
Y_w=88,6, Ym=520_770, Bm=380_520, 2 calculation methods
AB
Y
tristimulus value Y, and chromatic values A_0, B_0, C_{AB0}
in the range Y=0,0 to 88,6
561, 77
572, 74
527, 55
486, 5
592, 48
732, 44
527c
473, 25
561, 22
60
40
20
0
−20
−40
100
80
60
40
20
400
500
600
700;495c
567c;400
λ_d

DE201−6A_1


CIE-D50 data of Ostwald colours of maximum chromatic value C_{AB}
Y_w=88,6, Ym=520_770, Bm=380_520, 2 calculation methods
a*b*
CIELAB lightness L*, and chroma a*, b*, C*ab
in the range Y=0,0 to 88,6
L*
180
120
60
0
−60
−120
100
80
60
40
20
561, 90
572, 89
527, 79
592, 75
732, 72
527c
473, 57
561, 54
λd
400
500
600
700;495c
567c;400

DE201−7A_1


CIE-D50 data of Ostwald colours of maximum chromatic value C_{AB}
Y_w=88,6, Ym=520_770, Bm=380_520, 2 calculation methods
a b
tristimulus value Y, and chromaticities a_0, b_0, c_{ab0}
in the range Y=0,0 to 88,6
Y
15
10
5
0
−5
−10
100
80
60
40
20
561, 77
572, 74
527, 55
486, 5
592, 48
732, 44
527c
473, 25
561, 22
λ_d
400
500
600
700;495c
567c;400

DE201−8A_1