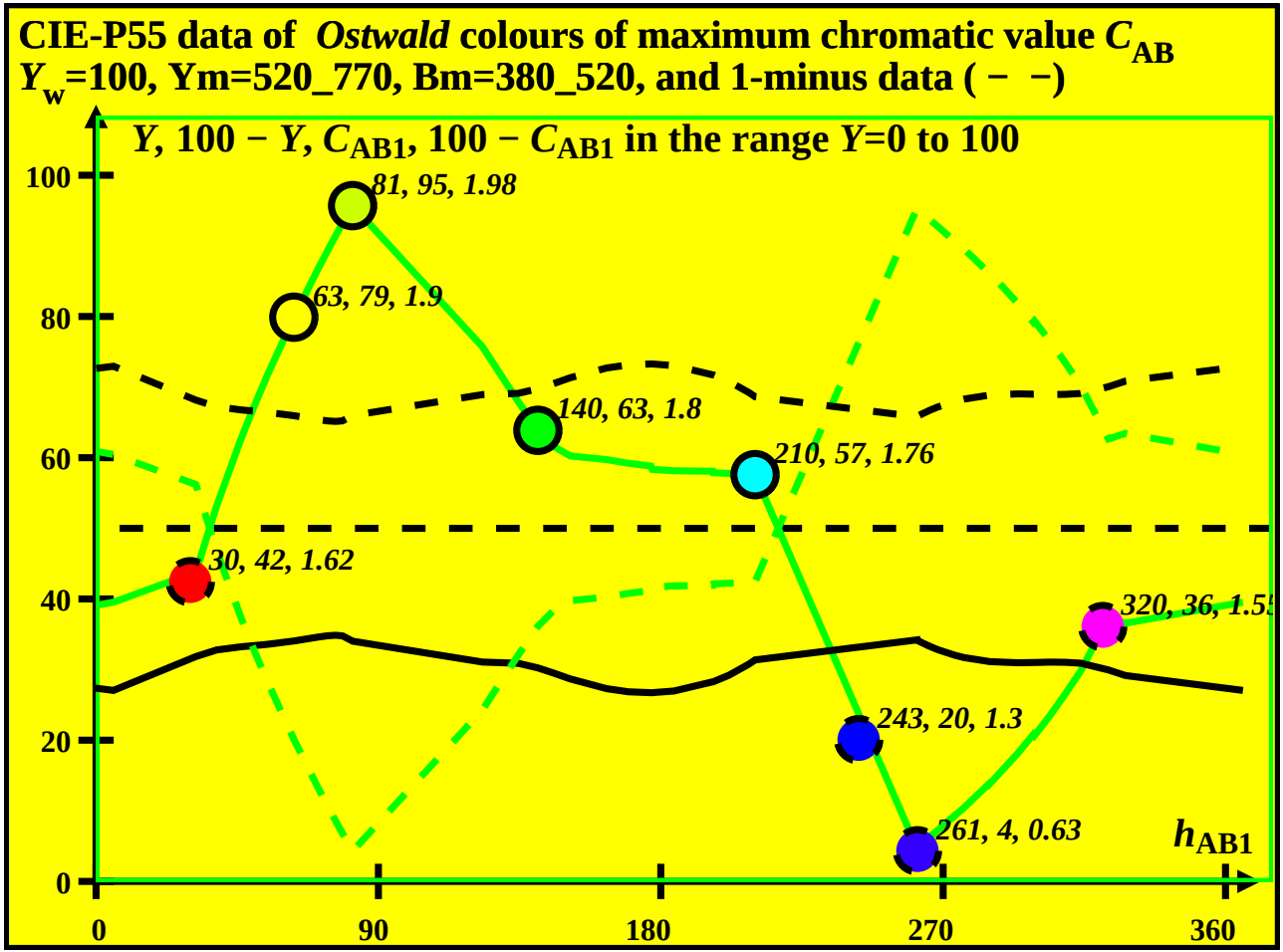
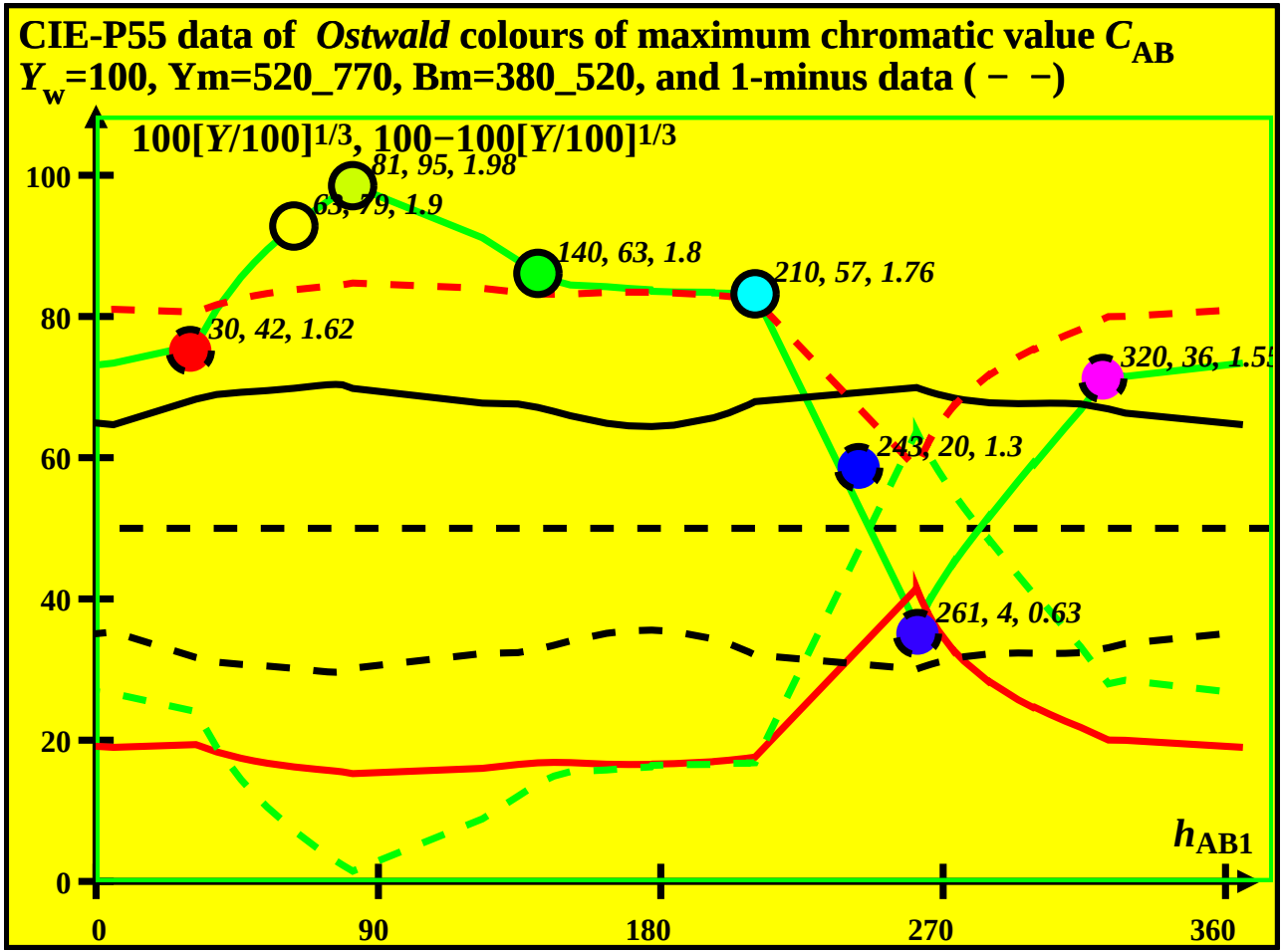
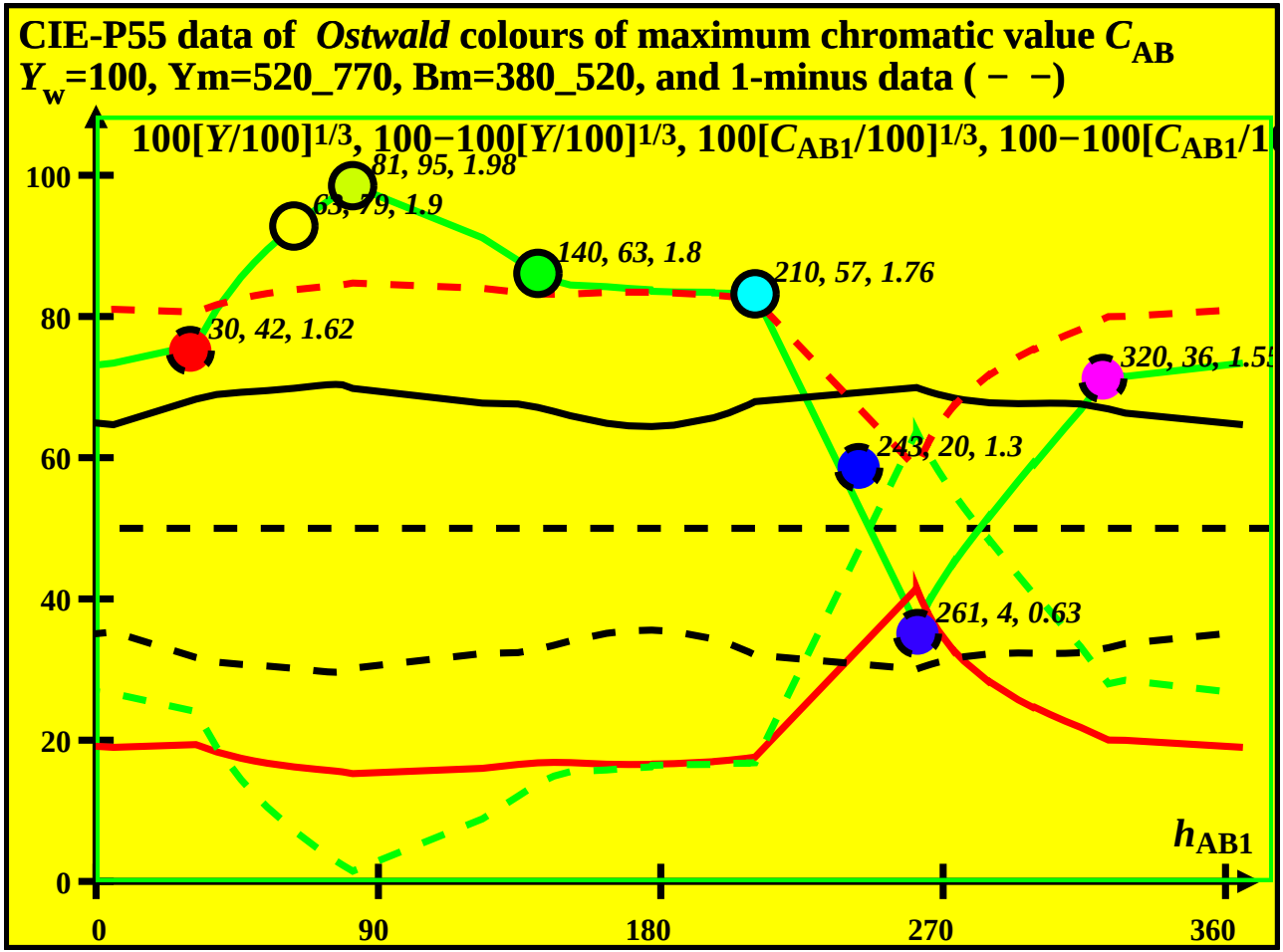


DE560−1 A_1

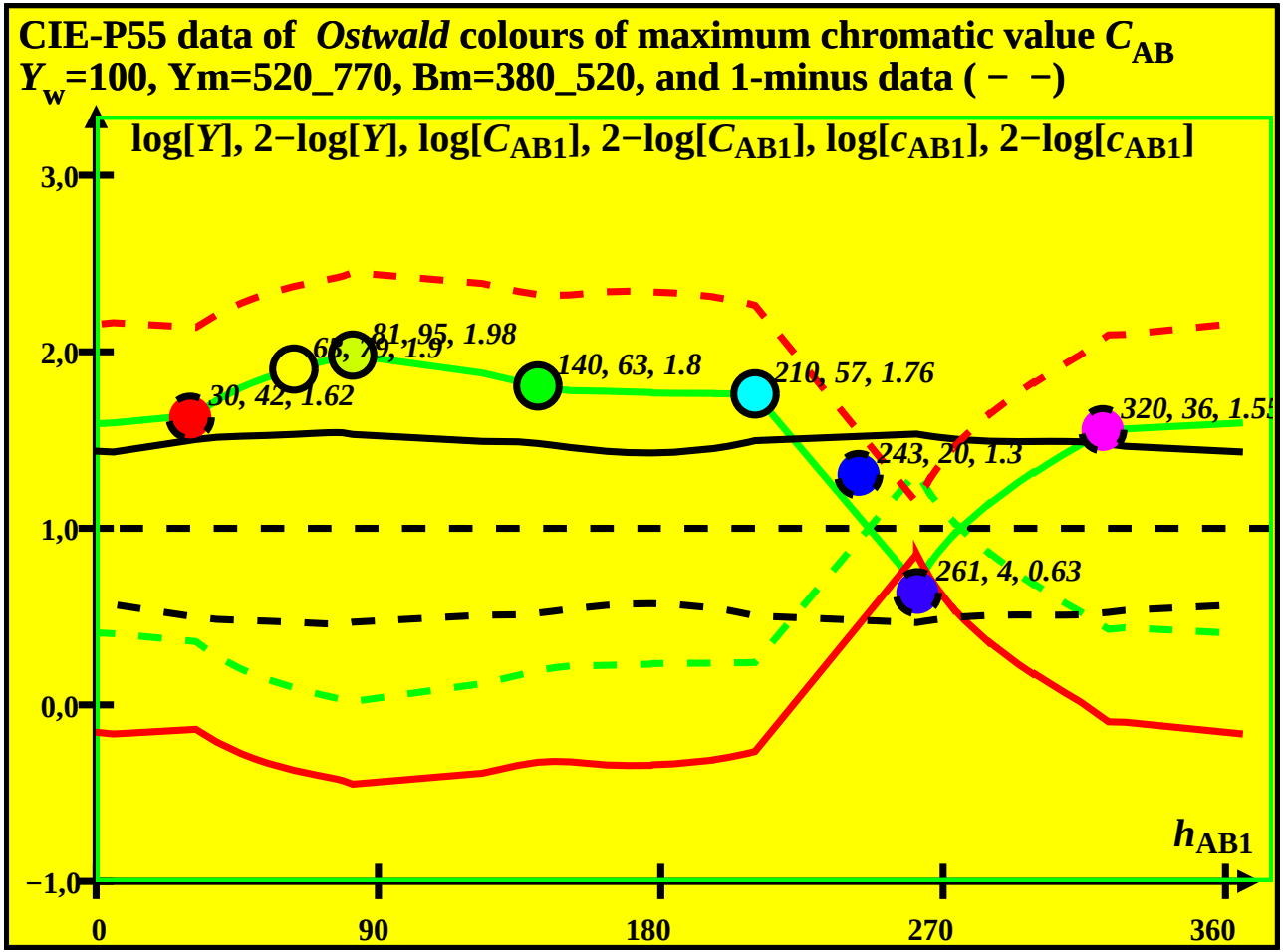
DE560−6A−R


CIE-P55 data of Ostwald colours of maximum chromatic value C_{AB}
Y_w=100, Ym=520_770, Bm=380_520, and 1-minus data (− −)
100[Y/100]1/3, 100−100[Y/100]1/3
81, 95, 1.98
63, 79, 1.9
140, 63, 1.8
210, 57, 1.76
30, 42, 1.62
320, 36, 1.5
243, 20, 1.3
261, 4, 0.63
h_{AB1}
100
80
60
40
20
0
0
90
180
270
360

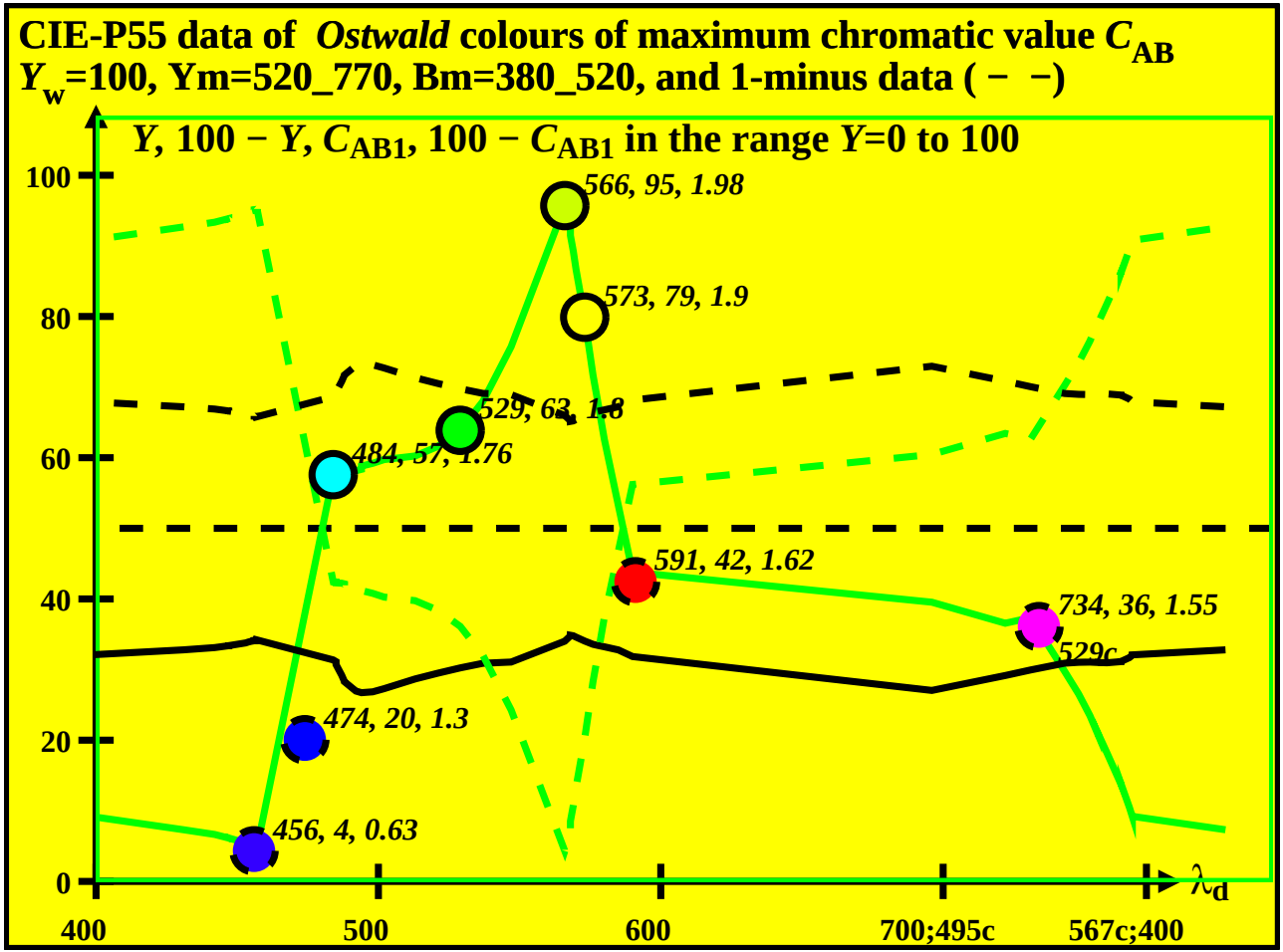
DE560−2A_1


CIE-P55 data of Ostwald colours of maximum chromatic value C_{AB}
Y_w=100, Ym=520_770, Bm=380_520, and 1-minus data (− −)
100[Y/100]1/3, 100−100[Y/100]1/3, 100[CAB1/100]1/3, 100−100[CAB1/1
81, 95, 1.98
63, 79, 1.9
140, 63, 1.8
210, 57, 1.76
30, 42, 1.62
320, 36, 1.5
243, 20, 1.3
261, 4, 0.63
hAB1
100
80
60
40
20
0
0
90
180
270
360

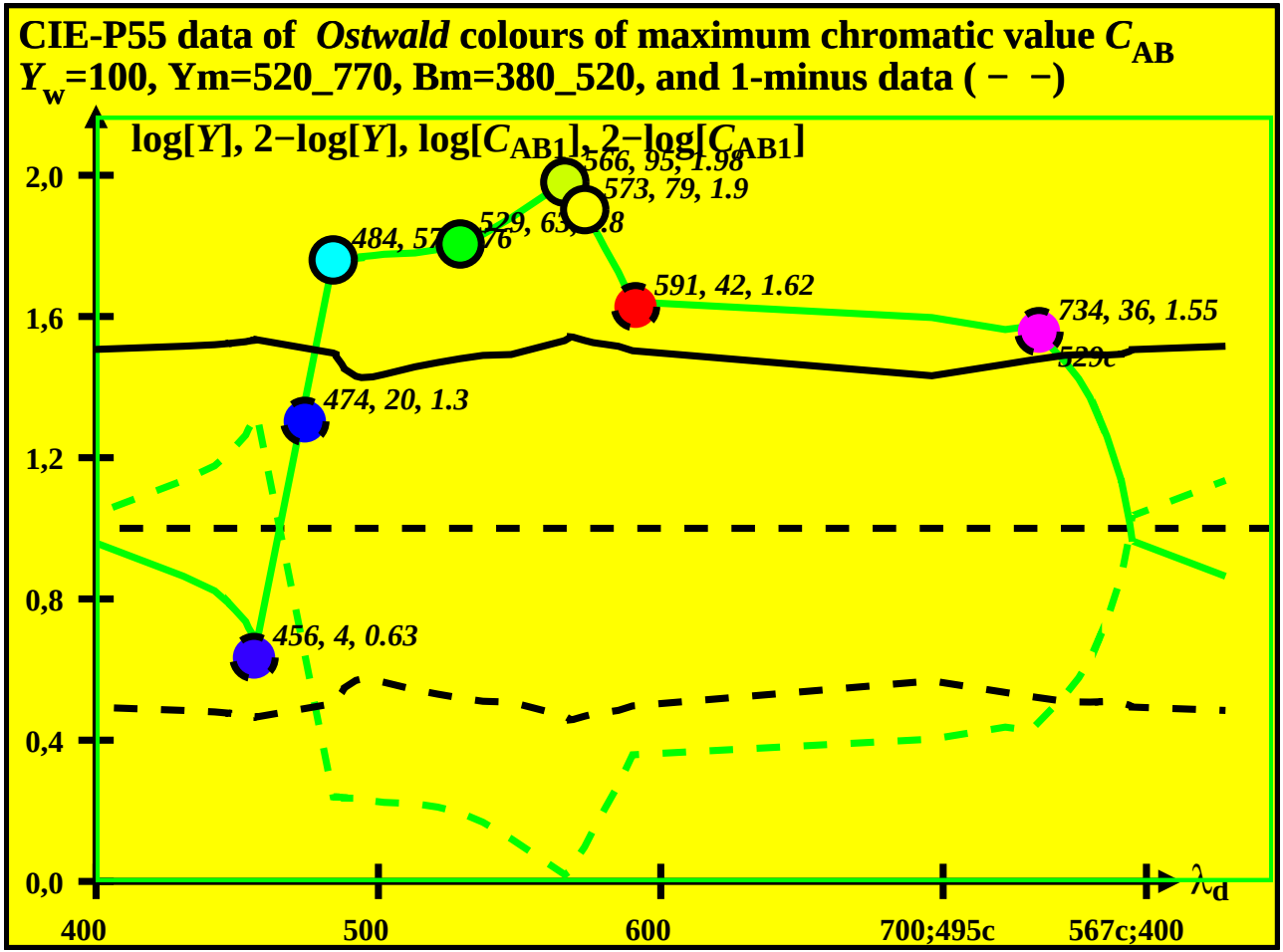
DE560−3A_1


CIE-P55 data of Ostwald colours of maximum chromatic value C_{AB}
Y_w=100, Ym=520_770, Bm=380_520, and 1-minus data (− −)
log[Y], 2−log[Y], log[C_{AB1}], 2−log[C_{AB1}], log[c_{AB1}], 2−log[c_{AB1}]
3,0
2,0
1,0
0,0
−1,0
0
90
180
270
360
h_{AB1}
30, 42, 1.62
66, 79, 1.9
81, 95, 1.98
140, 63, 1.8
210, 57, 1.76
243, 20, 1.3
261, 4, 0.63
320, 36, 1.55

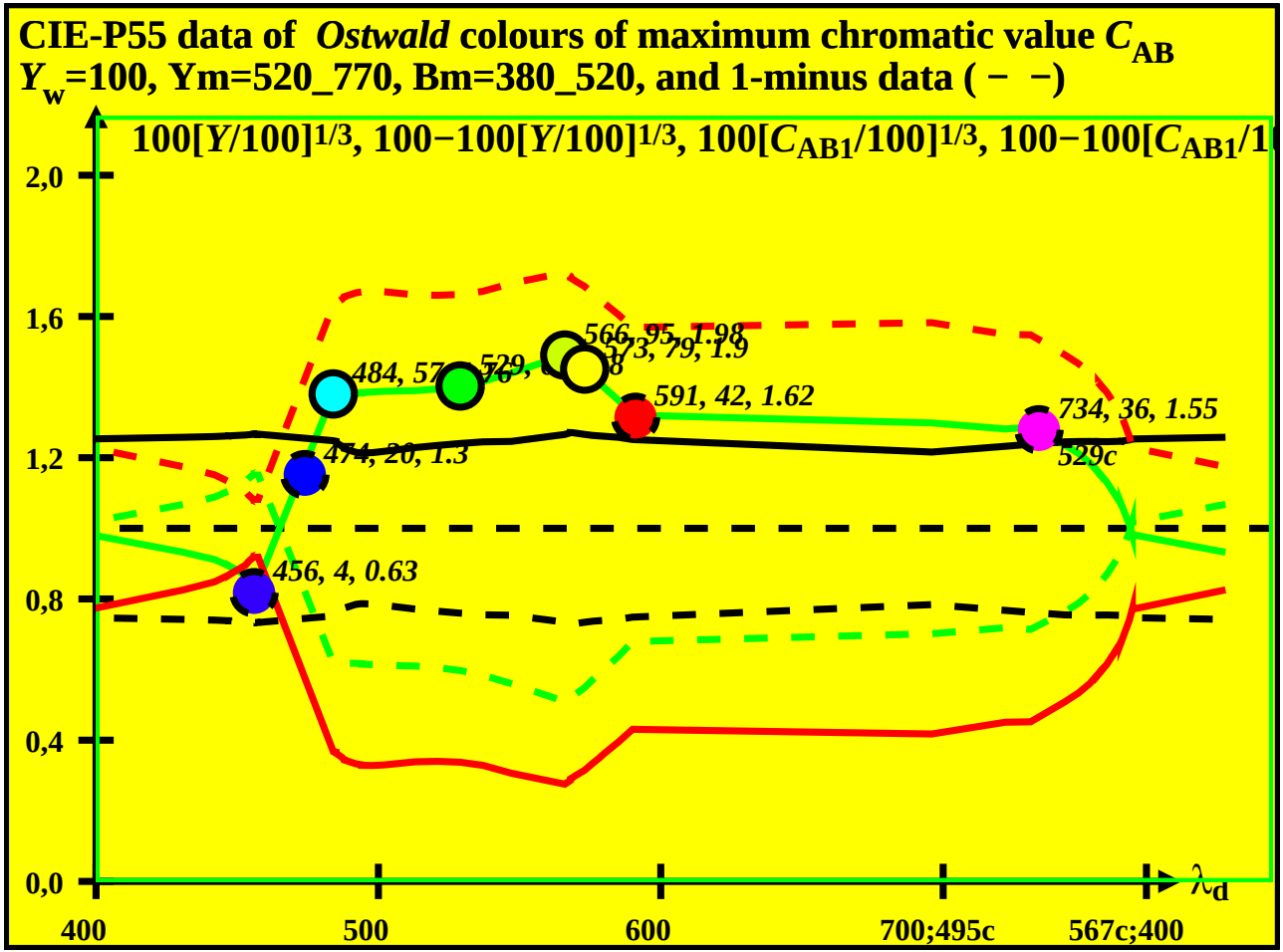
DE560−4A_1


CIE-P55 data of Ostwald colours of maximum chromatic value C_{AB}
Y_w=100, Ym=520_770, Bm=380_520, and 1-minus data (− −)
Y, 100 − Y, C_{AB1}, 100 − C_{AB1} in the range Y=0 to 100
566, 95, 1.98
573, 79, 1.9
529, 63, 1.8
484, 57, 1.76
591, 42, 1.62
734, 36, 1.55
529c
474, 20, 1.3
456, 4, 0.63
100
80
60
40
20
0
400
500
600
700;495c
567c;400
λ_d

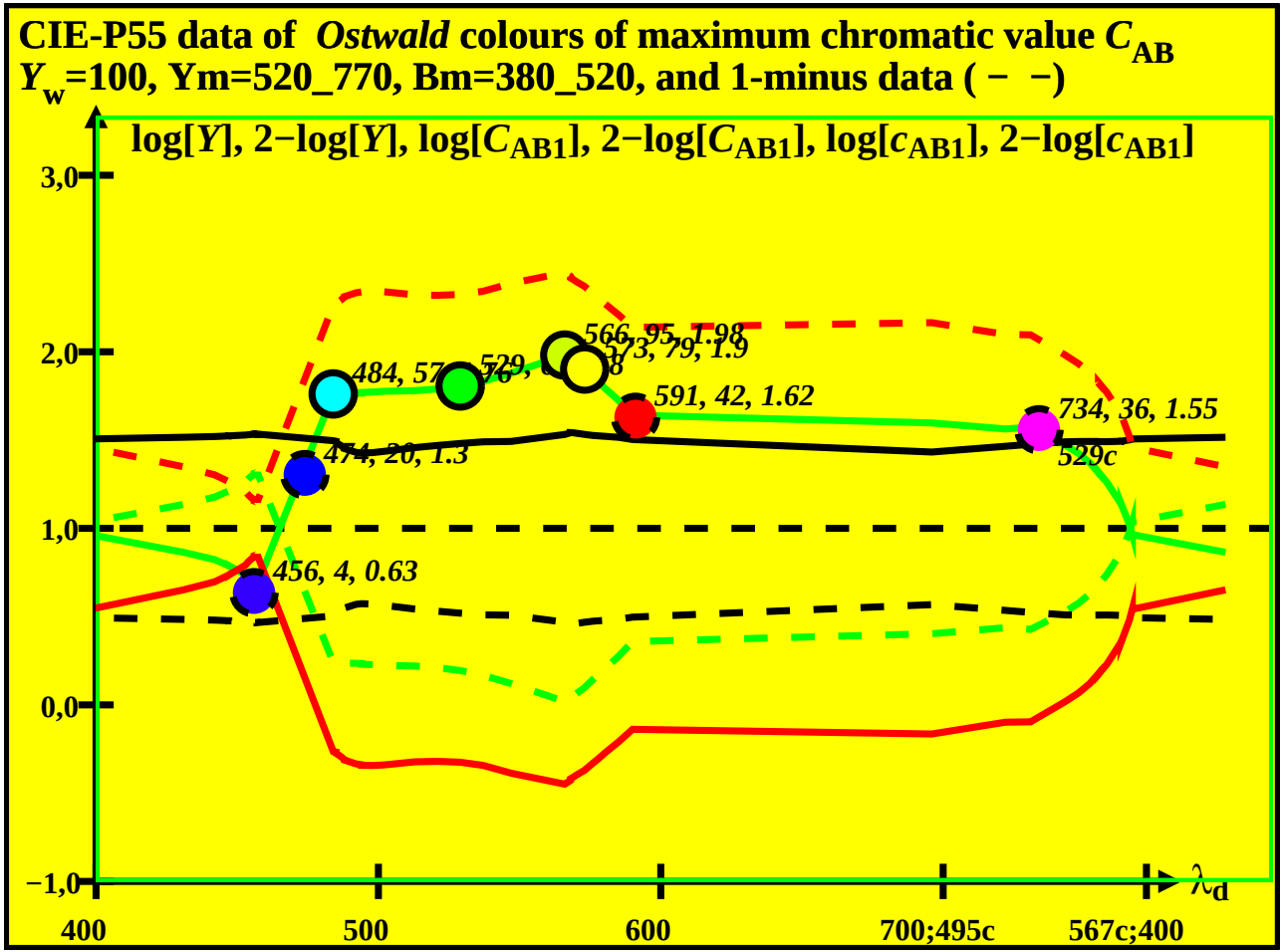
DE560−5A_1


CIE-P55 data of Ostwald colours of maximum chromatic value C_{AB}
Y_w=100, Ym=520_770, Bm=380_520, and 1-minus data (− −)
log[Y], 2−log[Y], log[C_{AB1}], 2−log[C_{AB1}]
566, 95, 1.98
573, 79, 1.9
529, 63, 1.8
484, 57, 1.76
591, 42, 1.62
734, 36, 1.55
529c
474, 20, 1.3
456, 4, 0.63
2,0
1,6
1,2
0,8
0,4
0,0
400
500
600
700;495c
567c;400
λ_d

DE560−6A_1


CIE-P55 data of Ostwald colours of maximum chromatic value C_{AB}
Y_w=100, Ym=520_770, Bm=380_520, and 1-minus data (− −)
100[Y/100]1/3, 100−100[Y/100]1/3, 100[CAB1/100]1/3, 100−100[CAB1/1
2,0
1,6
1,2
0,8
0,4
0,0
484, 57
529,
566, 95, 1.98
73, 79, 1.9
591, 42, 1.62
734, 36, 1.55
529c
474, 20, 1.3
456, 4, 0.63
λd
400
500
600
700;495c
567c;400

DE560−7A_1


CIE-P55 data of Ostwald colours of maximum chromatic value C_{AB}
Y_w=100, Ym=520_770, Bm=380_520, and 1-minus data (− −)
log[Y], 2−log[Y], log[C_{AB1}], 2−log[C_{AB1}], log[c_{AB1}], 2−log[c_{AB1}]
3,0
2,0
1,0
0,0
−1,0
484, 57
529,
566, 95, 1.98
73, 79, 1.9
591, 42, 1.62
734, 36, 1.55
474, 20, 1.3
529c
456, 4, 0.63
λd
400
500
600
700;495c
567c;400

DE560−8A_1