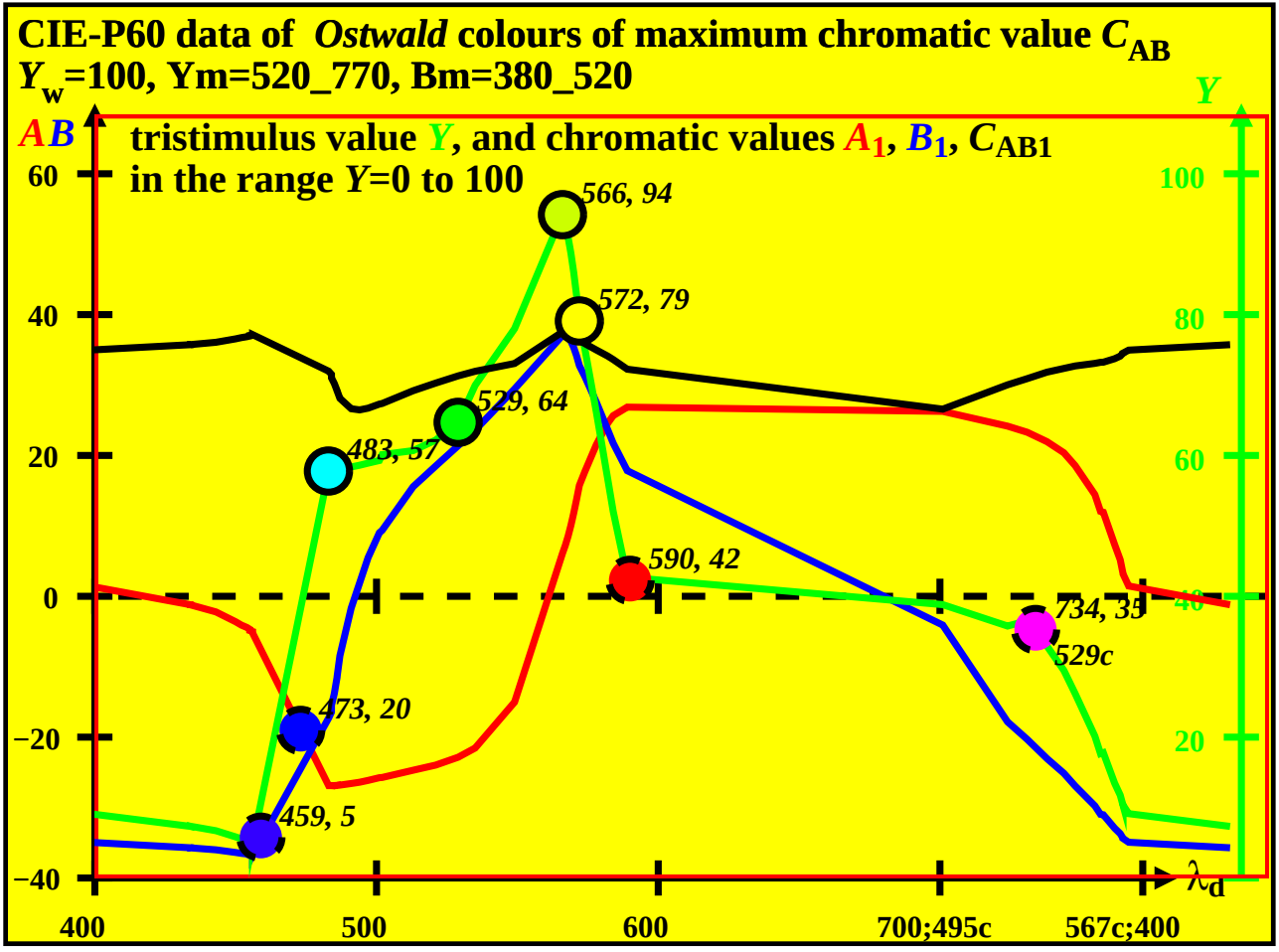
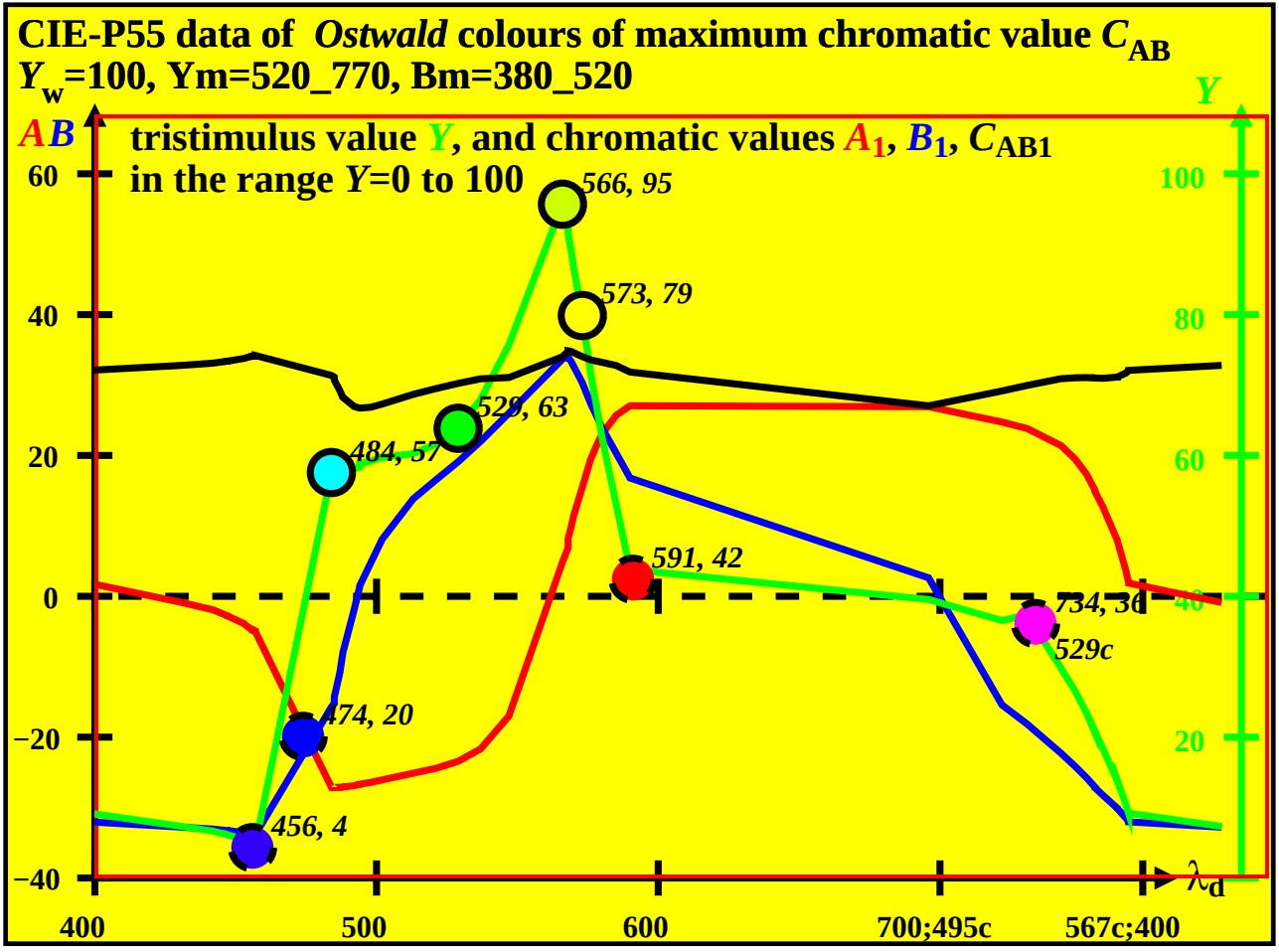
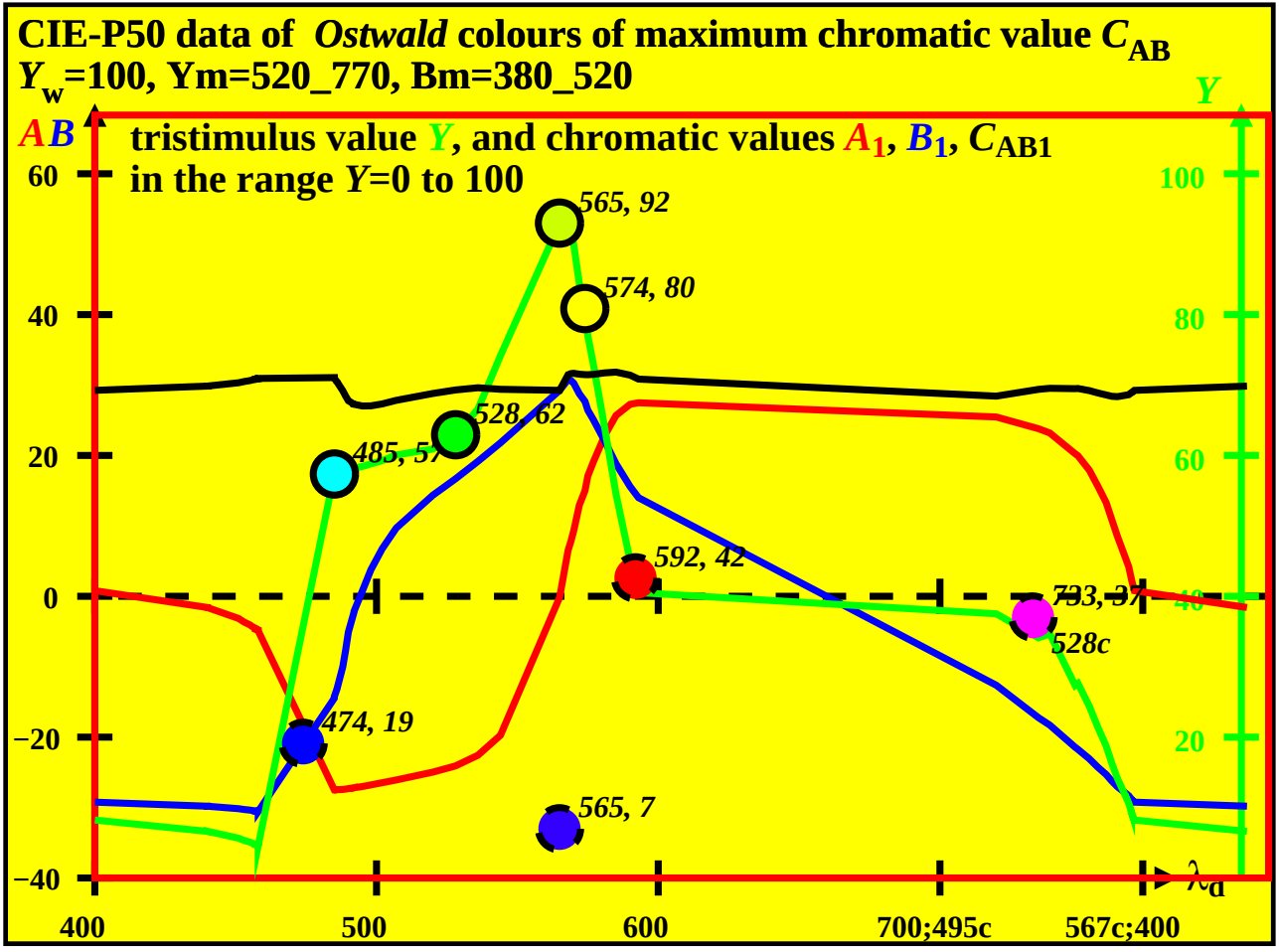
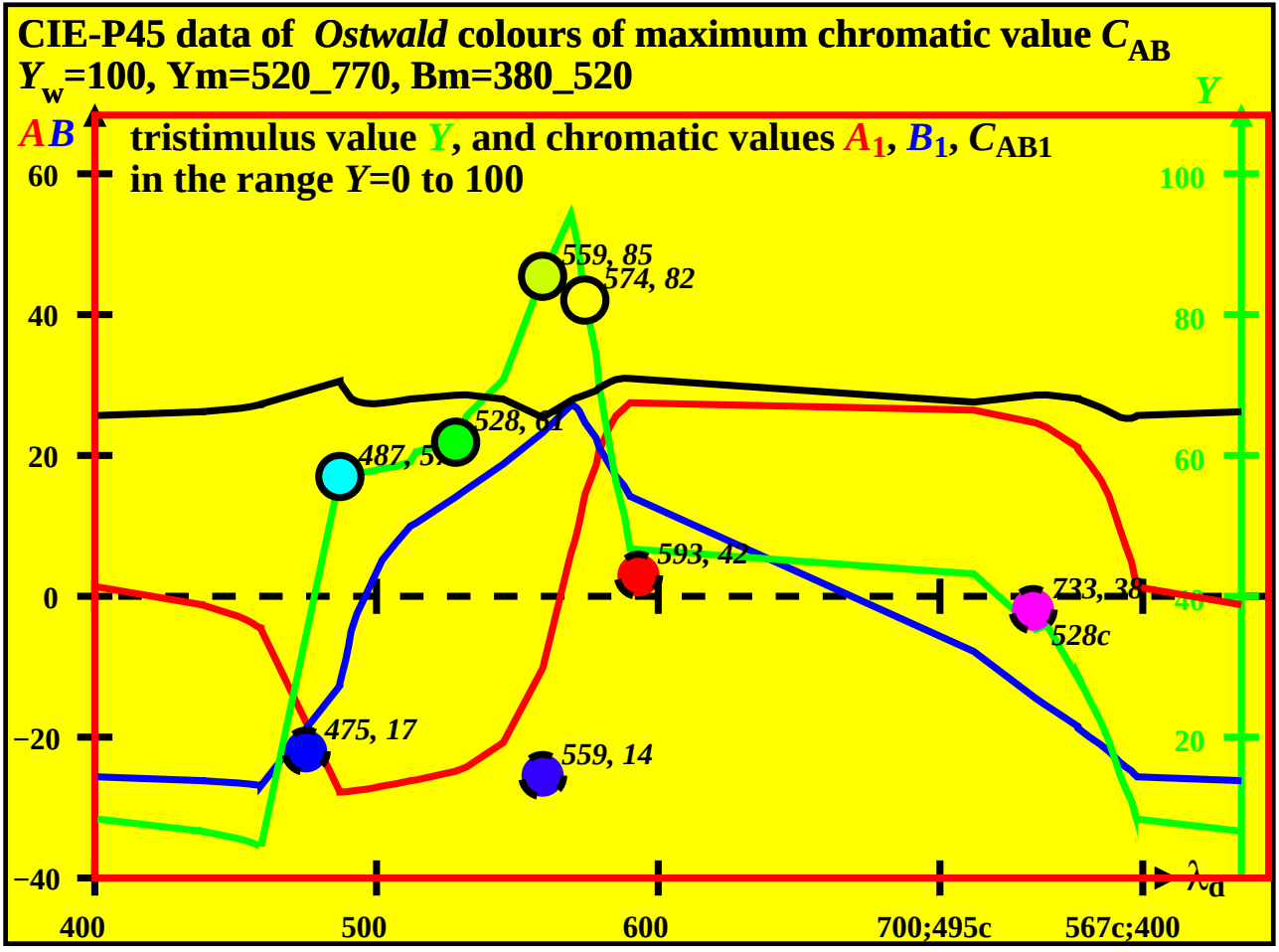
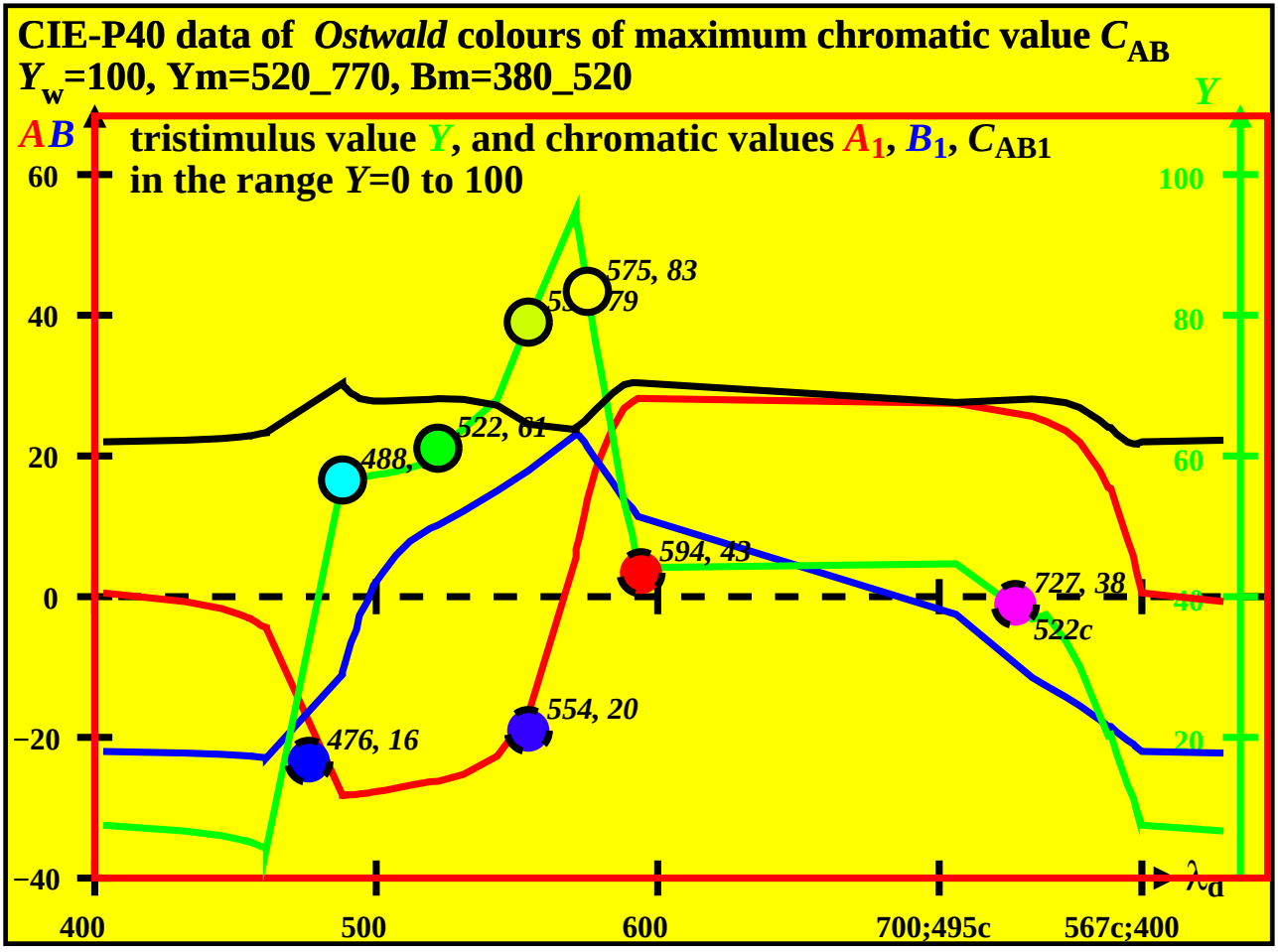
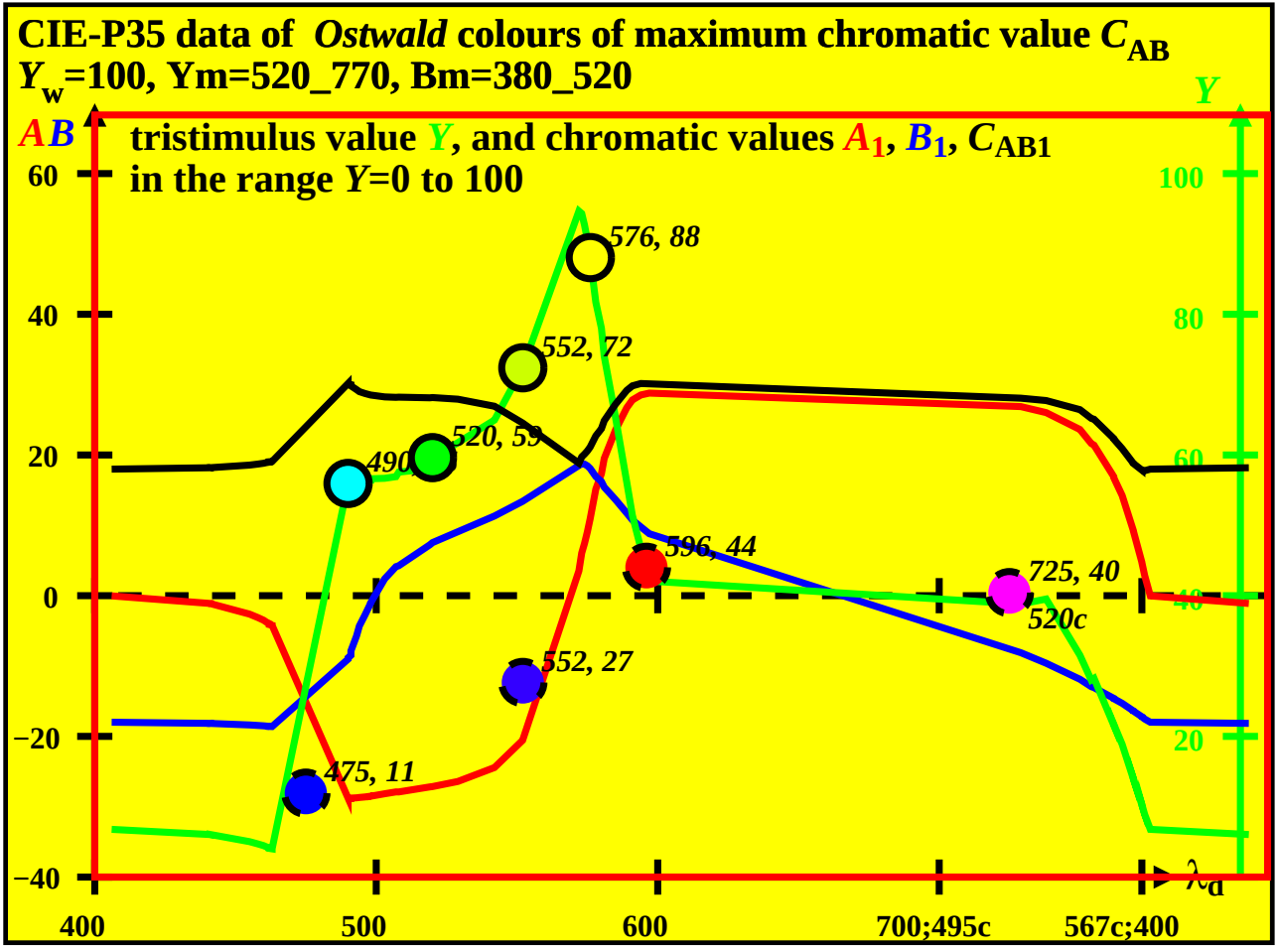

CIE-P60 data of Ostwald colours of maximum chromatic value C_{AB}
Y_w=100, Ym=520_770, Bm=380_520
AB
Y
tristimulus value Y, and chromatic values A_1, B_1, C_{AB1}
in the range Y=0 to 100
566, 94
572, 79
529, 64
483, 57
590, 42
734, 35
529c
473, 20
459, 5
60
40
20
0
−20
−40
100
80
60
40
20
λ_d
400
500
600
700;495c
567c;400

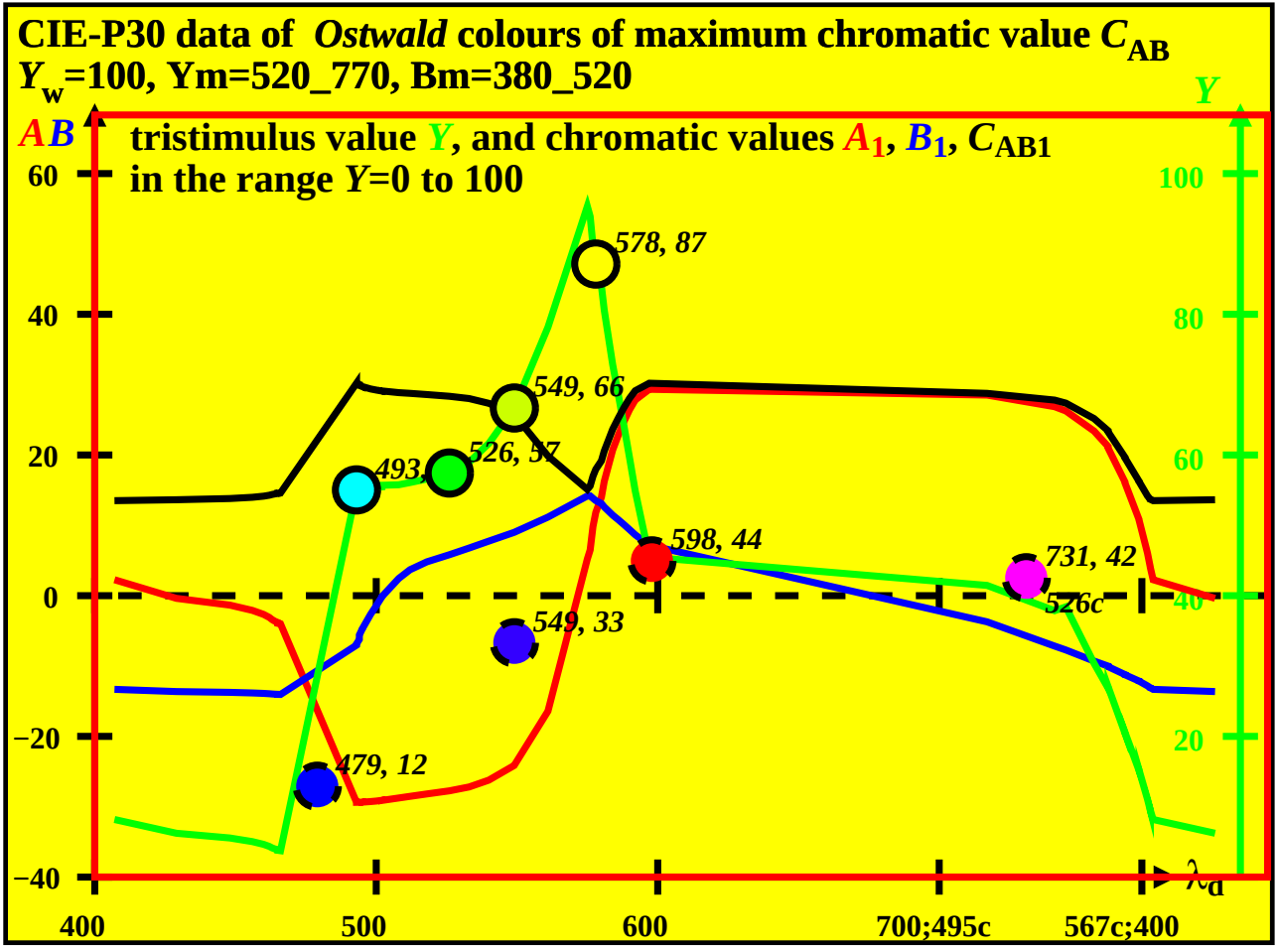

CIE-P55 data of Ostwald colours of maximum chromatic value C_{AB}
Y_w=100, Ym=520_770, Bm=380_520
AB
Y
tristimulus value Y, and chromatic values A_1, B_1, C_{AB1}
in the range Y=0 to 100
566, 95
573, 79
529, 63
484, 57
591, 42
734, 36
529c
474, 20
456, 4
60
40
20
0
−20
−40
100
80
60
40
20
400
500
600
700;495c
567c;400
λ_d

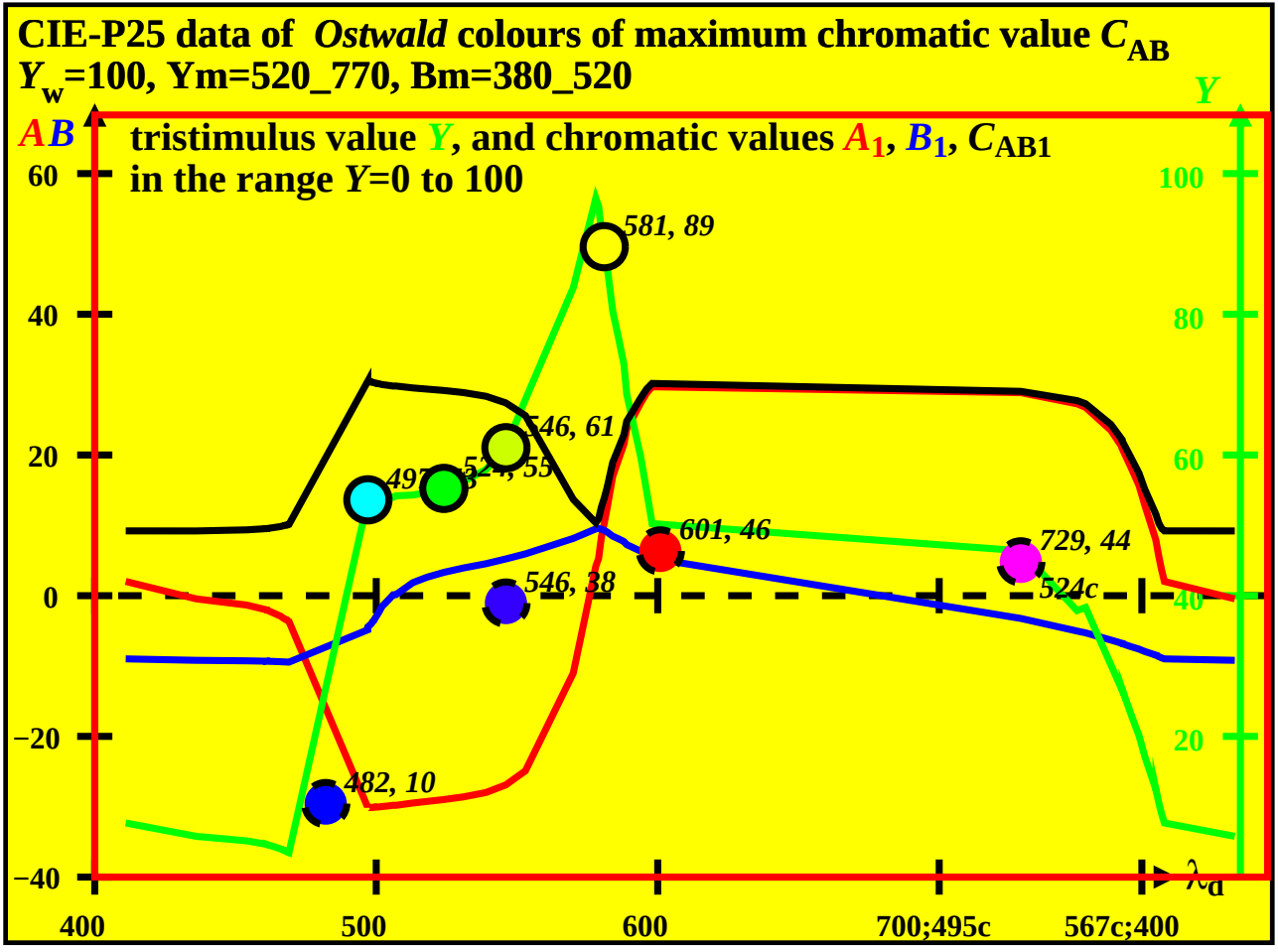

CIE-P50 data of Ostwald colours of maximum chromatic value C_{AB}
Y_w=100, Ym=520_770, Bm=380_520
AB
Y
tristimulus value Y, and chromatic values A_1, B_1, C_{AB1}
in the range Y=0 to 100
565, 92
574, 80
528, 62
485, 57
592, 42
733, 37
528c
474, 19
565, 7
60
40
20
0
−20
−40
100
80
60
40
20
400
500
600
700;495c
567c;400
λd


CIE-P45 data of Ostwald colours of maximum chromatic value C_{AB}
Y_w=100, Ym=520_770, Bm=380_520
AB
Y
tristimulus value Y, and chromatic values A_1, B_1, C_{AB1}
in the range Y=0 to 100
60
40
20
0
−20
−40
100
80
60
40
20
559, 85
574, 82
528, 61
487, 5
593, 42
733, 38
528c
475, 17
559, 14
400
500
600
700;495c
567c;400
λd


CIE-P40 data of Ostwald colours of maximum chromatic value C_{AB}
Y_w=100, Ym=520_770, Bm=380_520
AB
Y
tristimulus value Y, and chromatic values A_1, B_1, C_{AB1}
in the range Y=0 to 100
60
40
20
0
−20
−40
100
80
60
40
20
575, 83
79
522, 61
488,
594, 43
727, 38
522c
554, 20
476, 16
400
500
600
700;495c
567c;400
λd


CIE-P35 data of Ostwald colours of maximum chromatic value C_{AB}
Y_w=100, Ym=520_770, Bm=380_520
AB
Y
tristimulus value Y, and chromatic values A_1, B_1, C_{AB1}
in the range Y=0 to 100
60
40
20
0
−20
−40
100
80
60
40
20
576, 88
552, 72
520, 59
490
596, 44
725, 40
520c
552, 27
475, 11
400
500
600
700;495c
567c;400
λd


CIE-P30 data of Ostwald colours of maximum chromatic value C_{AB}
Y_w=100, Ym=520_770, Bm=380_520
AB
Y
tristimulus value Y, and chromatic values A_1, B_1, C_{AB1}
in the range Y=0 to 100
60
40
20
0
−20
−40
100
80
60
40
20
578, 87
549, 66
493,
526, 57
598, 44
731, 42
526c
549, 33
479, 12
400
500
600
700;495c
567c;400
λd


CIE-P25 data of Ostwald colours of maximum chromatic value C_{AB}
Y_w=100, Ym=520_770, Bm=380_520
AB
Y
tristimulus value Y, and chromatic values A_1, B_1, C_{AB1}
in the range Y=0 to 100
60
40
20
0
−20
−40
100
80
60
40
20
581, 89
546, 61
497
524, 55
601, 46
729, 44
524c
546, 38
482, 10
λd
400
500
600
700;495c
567c;400