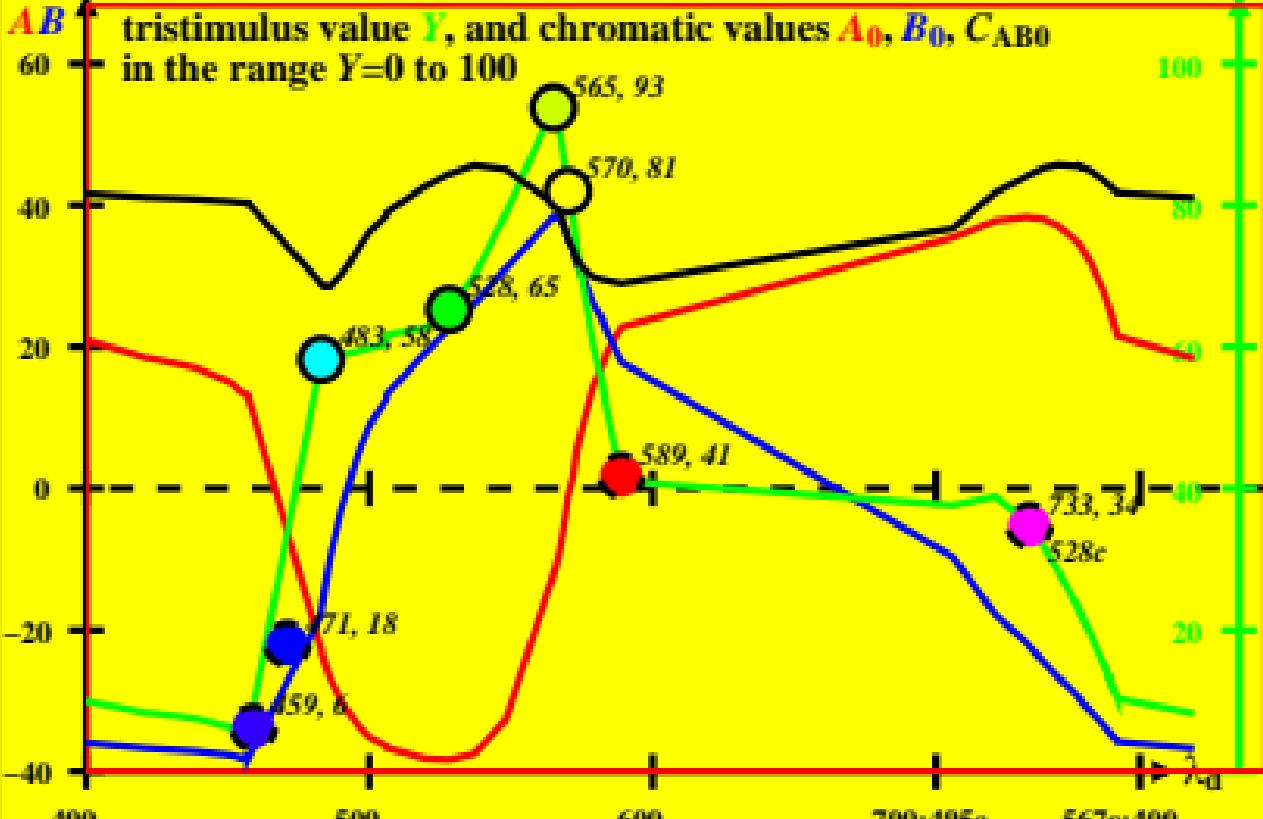


CIE-D65 data of *Ostwald* colours of maximum chromatic value  $C_{AB}$   
 $Y_w=100$ ,  $Y_m=520\_770$ ,  $Bm=380\_520$

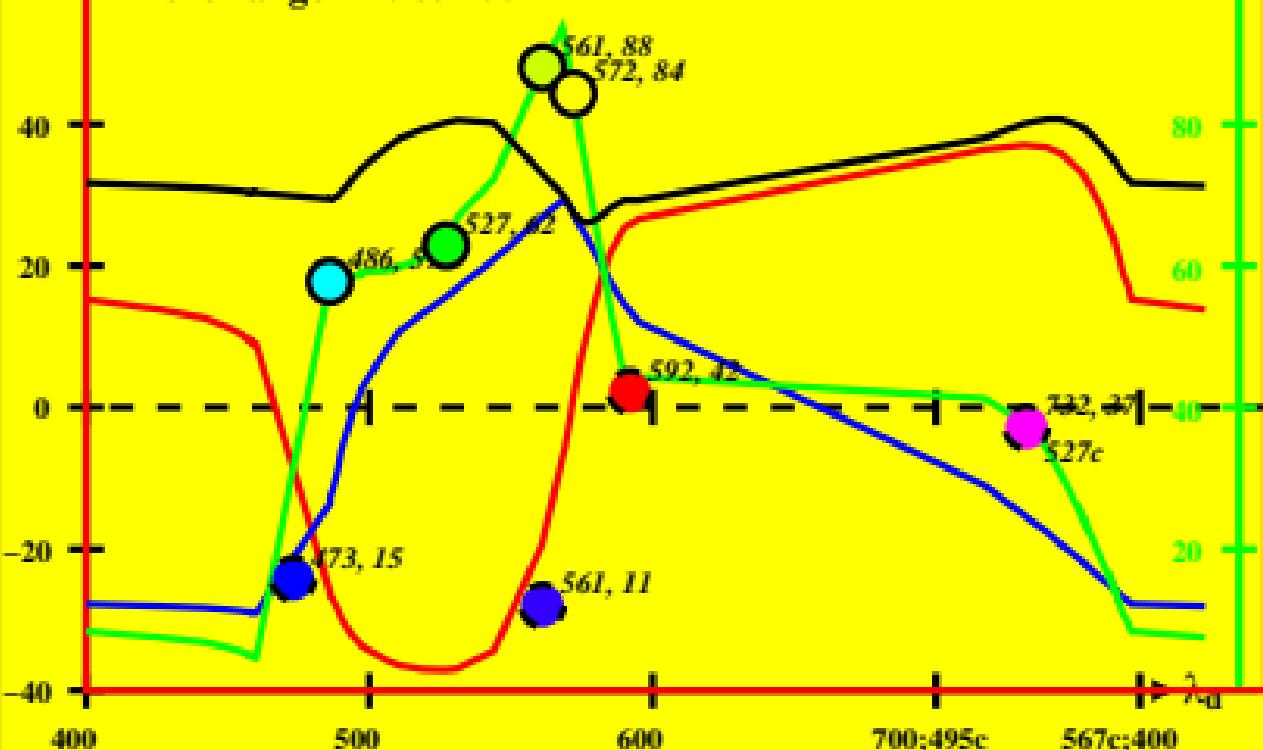


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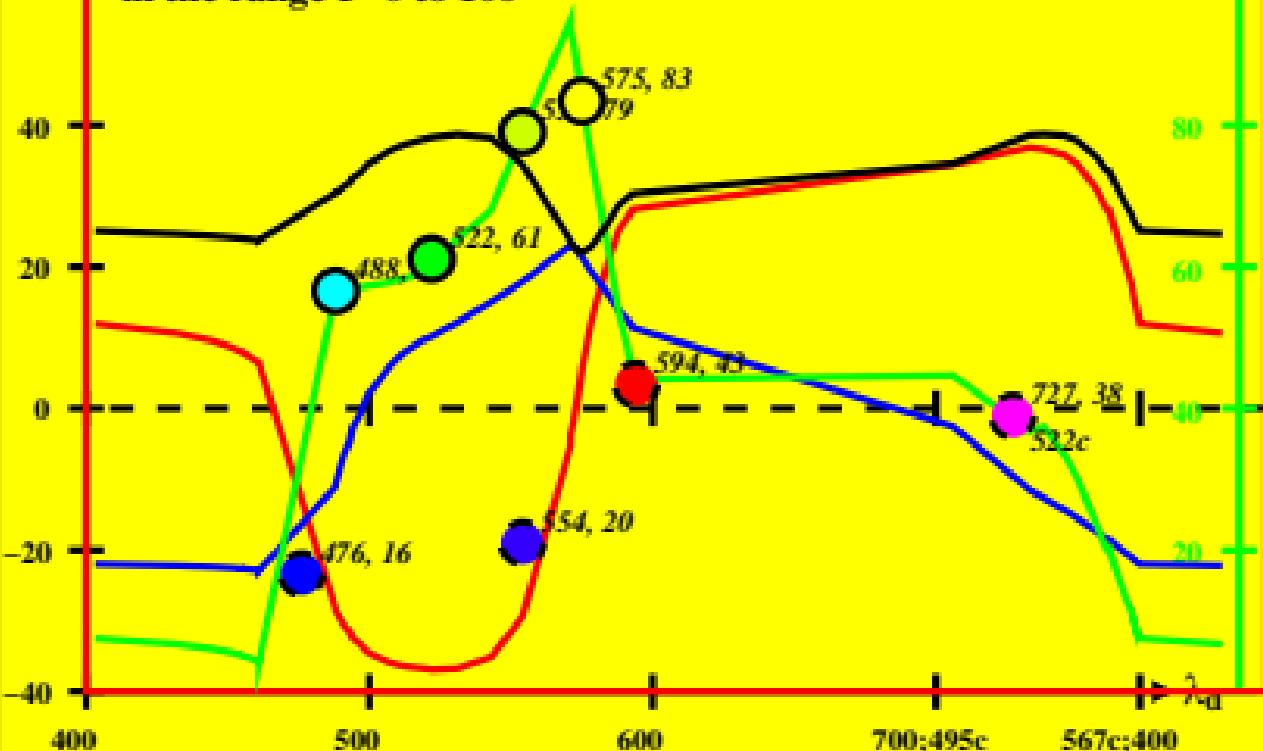
**CIE-D50 data of *Ostwald* colours of maximum chromatic value  $C_{AB}$**   
 $Y_w=100$ ,  $Y_m=520\_770$ ,  $Bm=380\_520$

**AB** tristimulus value  $Y$ , and chromatic values  $A_0$ ,  $B_0$ ,  $C_{AB0}$   
 in the range  $Y=0$  to 100



**CIE-P40 data of *Ostwald* colours of maximum chromatic value  $C_{AB}$**   
 $Y_w=100$ ,  $Y_m=520\_770$ ,  $Bm=380\_520$

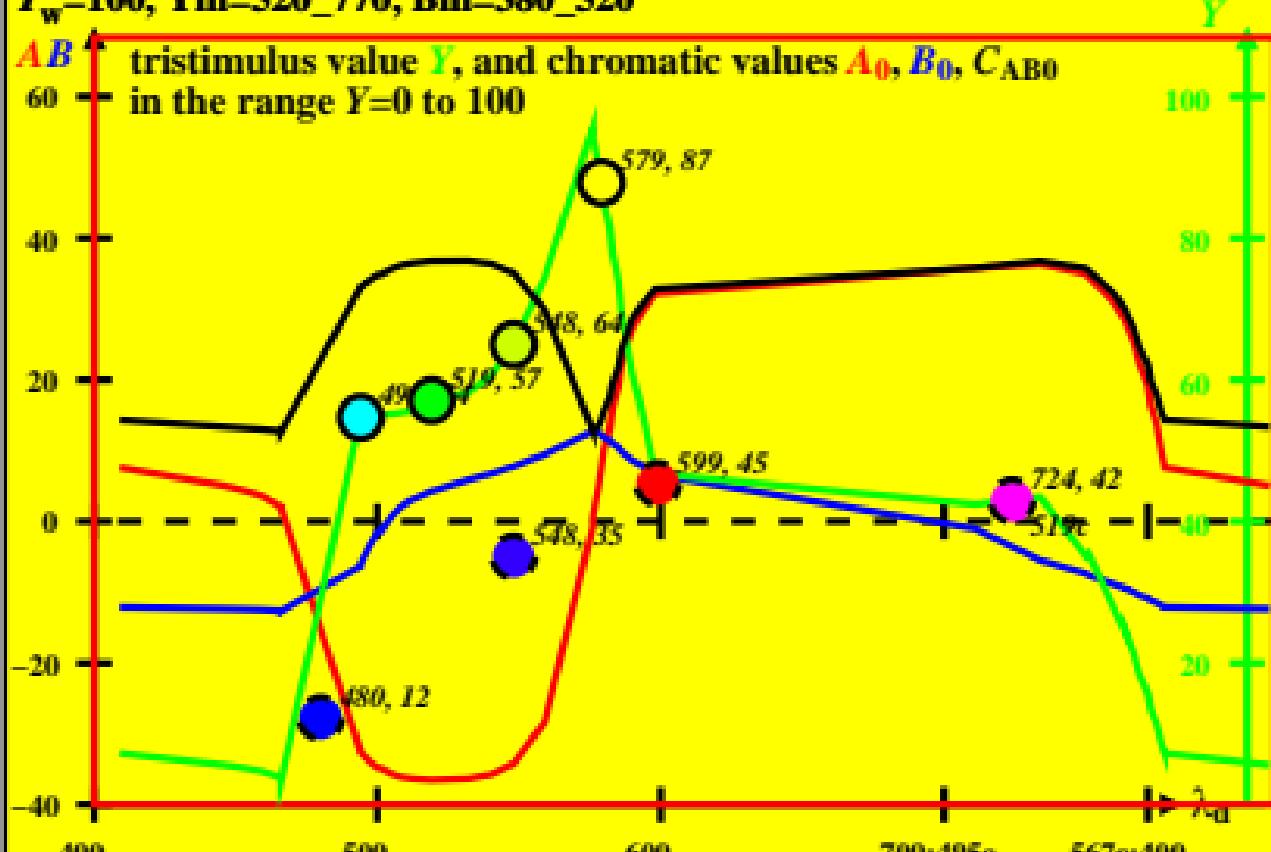
**AB** tristimulus value  $Y$ , and chromatic values  $A_0$ ,  $B_0$ ,  $C_{AB0}$   
 in the range  $Y=0$  to 100



# CIE-A00 data of *Ostwald* colours of maximum chromatic value $C_{AB}$

$Y_w=100$ ,  $Y_m=520\_770$ ,  $Bm=380\_520$

$AB$  tristimulus value  $Y$ , and chromatic values  $A_0, B_0, C_{AB0}$   
in the range  $Y=0$  to 100



**CIE-E00 data of Ostwald colours of maximum chromatic value  $C_{AB}$**   
 $Y_w=100$ ,  $Y_m=520\_770$ ,  $Bm=380\_520$

**AB** tristimulus value  $Y$ , and chromatic values  $A_0$ ,  $B_0$ ,  $C_{AB0}$   
 in the range  $Y=0$  to 100

568, 94

574, 80

525, 64

484, 57

592, 42

73, 19

459, 5

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$Y$

100

60

40

20

0

-20

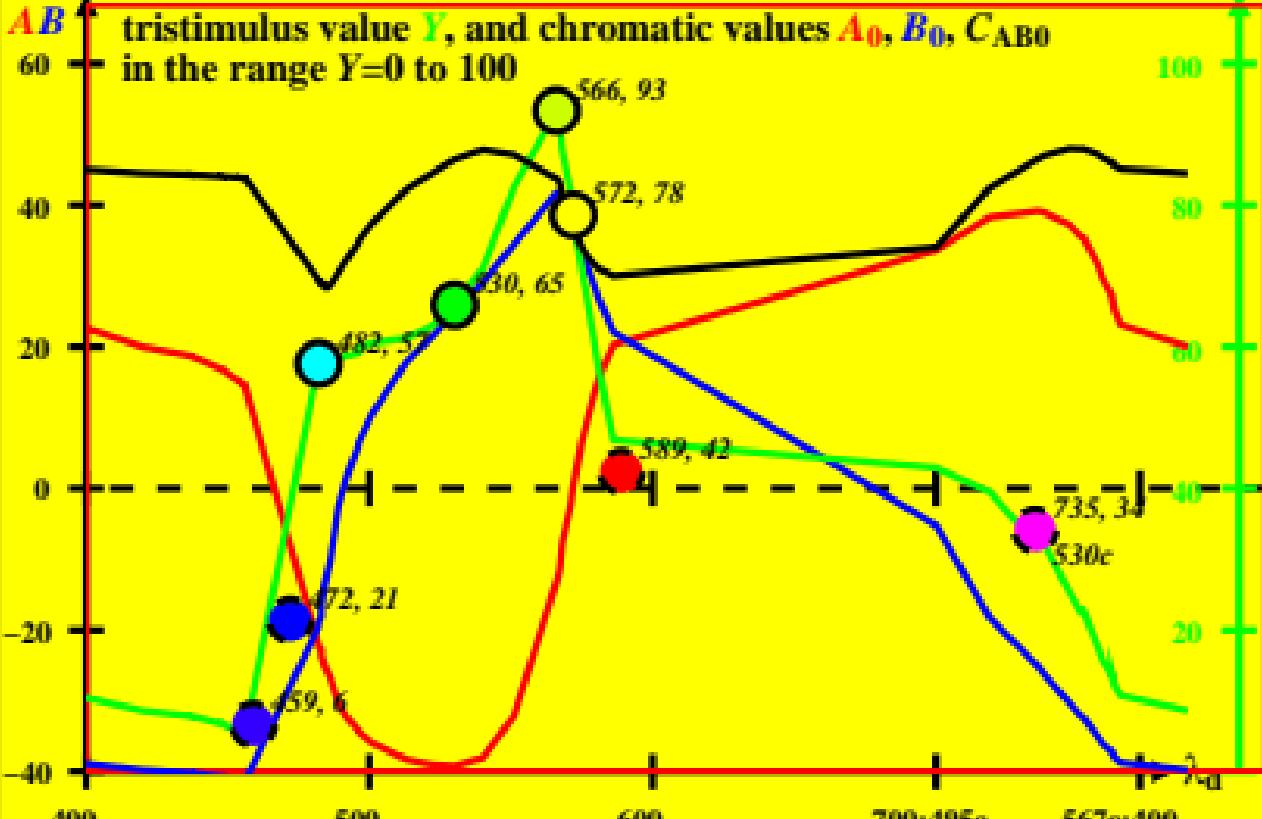
-40

$\lambda_\text{d}$

1-000030-L0

400 500 600 700;495c 567c;400

**CIE-C00 data of *Ostwald* colours of maximum chromatic value  $C_{AB}$**   
 $Y_w=100$ ,  $Y_m=520\_770$ ,  $Bm=380\_520$

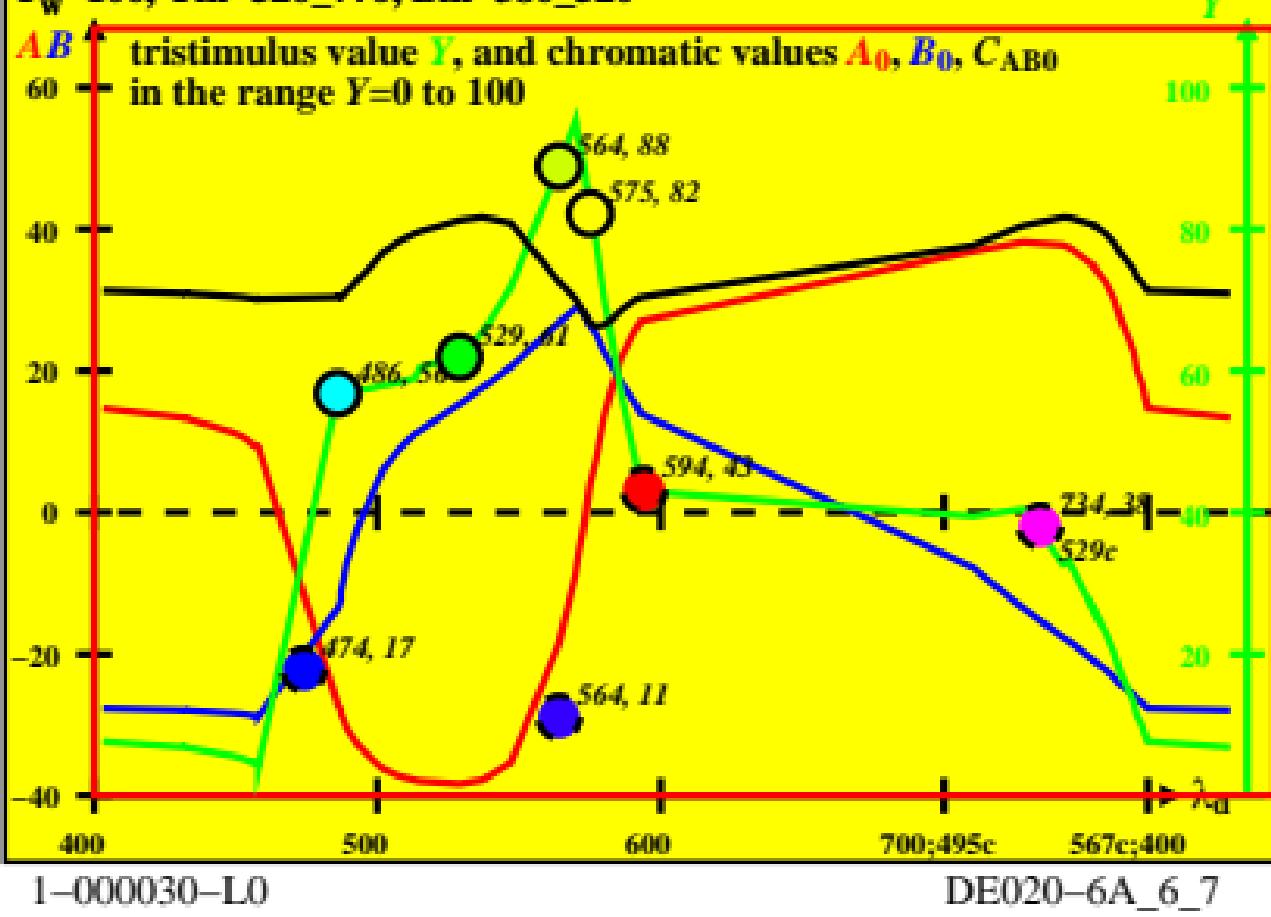


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**CIE-P00 data of *Ostwald* colours of maximum chromatic value  $C_{AB}$**   
 $Y_w=100$ ,  $Y_m=520\_770$ ,  $Bm=380\_520$

**AB** tristimulus value  $Y$ , and chromatic values  $A_0$ ,  $B_0$ ,  $C_{AB0}$   
 in the range  $Y=0$  to 100



# CIE-Q00 data of *Ostwald* colours of maximum chromatic value $C_{AB}$

$Y_w=100$ ,  $Y_m=520\_770$ ,  $Bm=380\_520$

$Y$

$AB$  tristimulus value  $Y$ , and chromatic values  $A_0, B_0, C_{AB0}$   
in the range  $Y=0$  to 100

60

40

20

0

-20

-40

100

80

60

40

20

0

400

500

600

700;495c

567c;400

$\lambda_d$

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565, 94

571, 81

430, 65

482, 51

590, 42

735, 34

530c

470, 18

455, 5