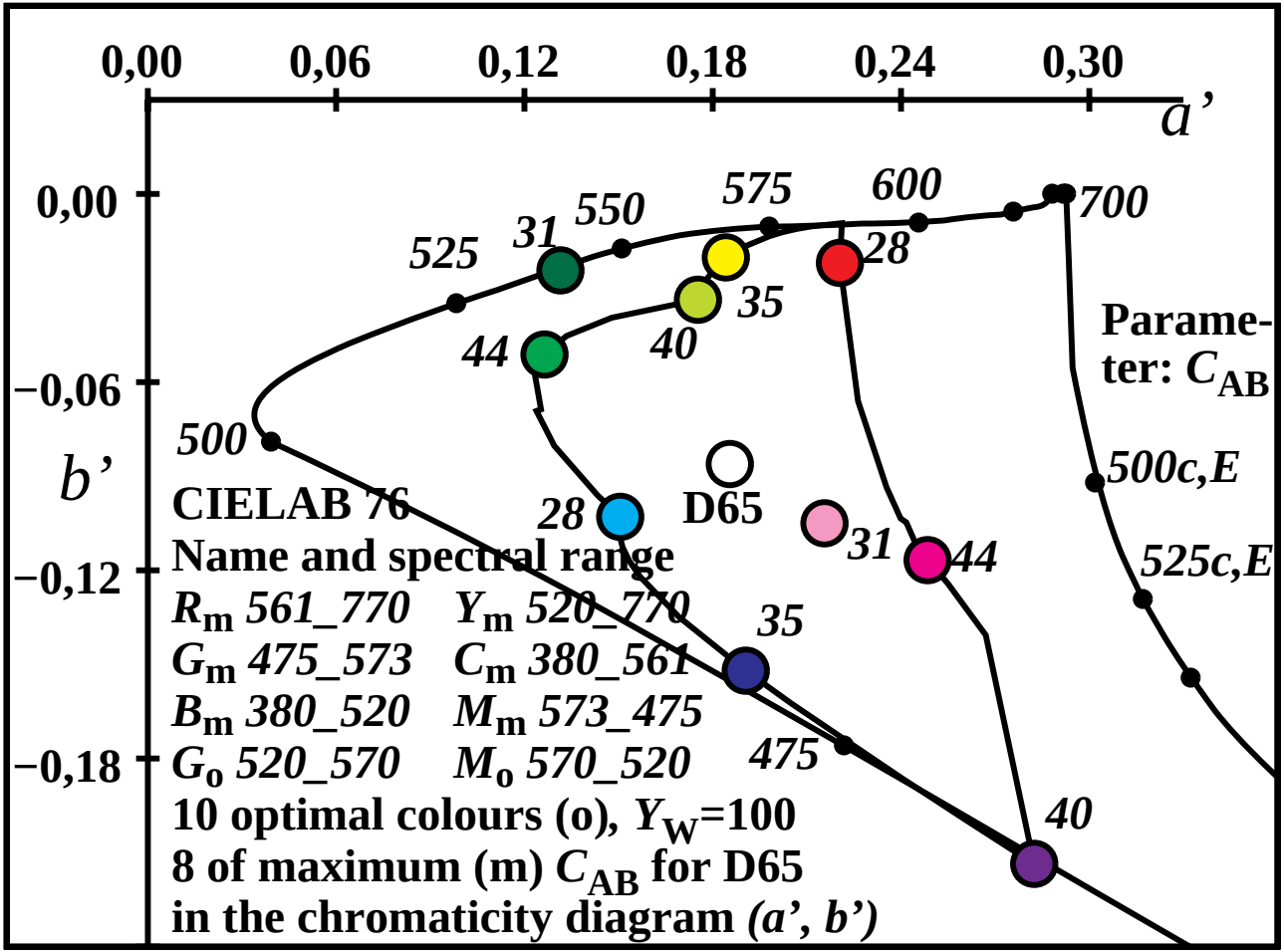
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700
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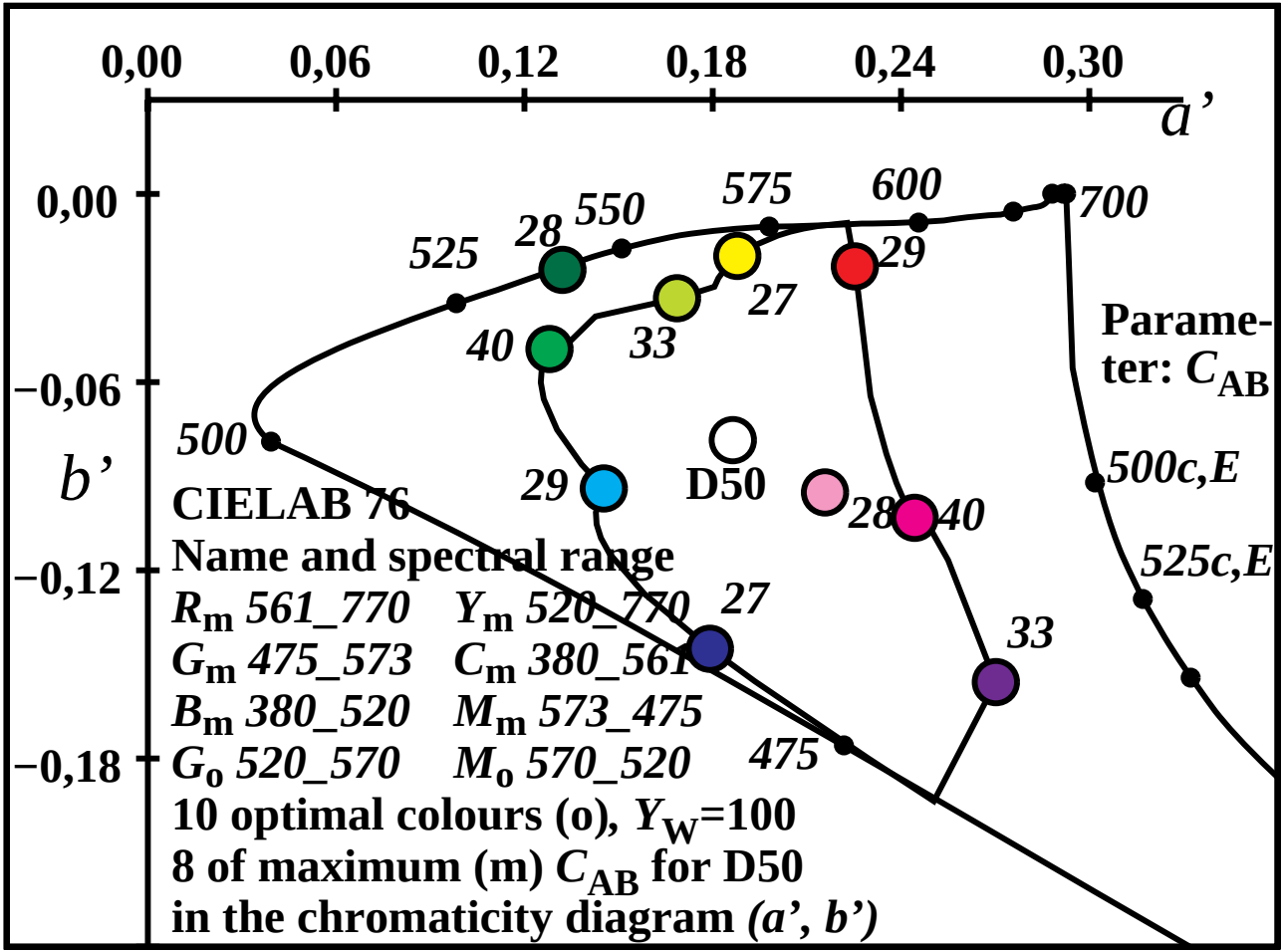
44
40
500
28
D65
31
44
35
475
40
500c,E
525c,E
Parame-
ter: C_{AB}
CIELAB 76
Name and spectral range
R_m 561_770 Y_m 520_770
G_m 475_573 C_m 380_561
B_m 380_520 M_m 573_475
G_o 520_570 M_o 570_520
10 optimal colours (o), Y_W=100
8 of maximum (m) C_{AB} for D65
in the chromaticity diagram (a', b')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a'
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700
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33
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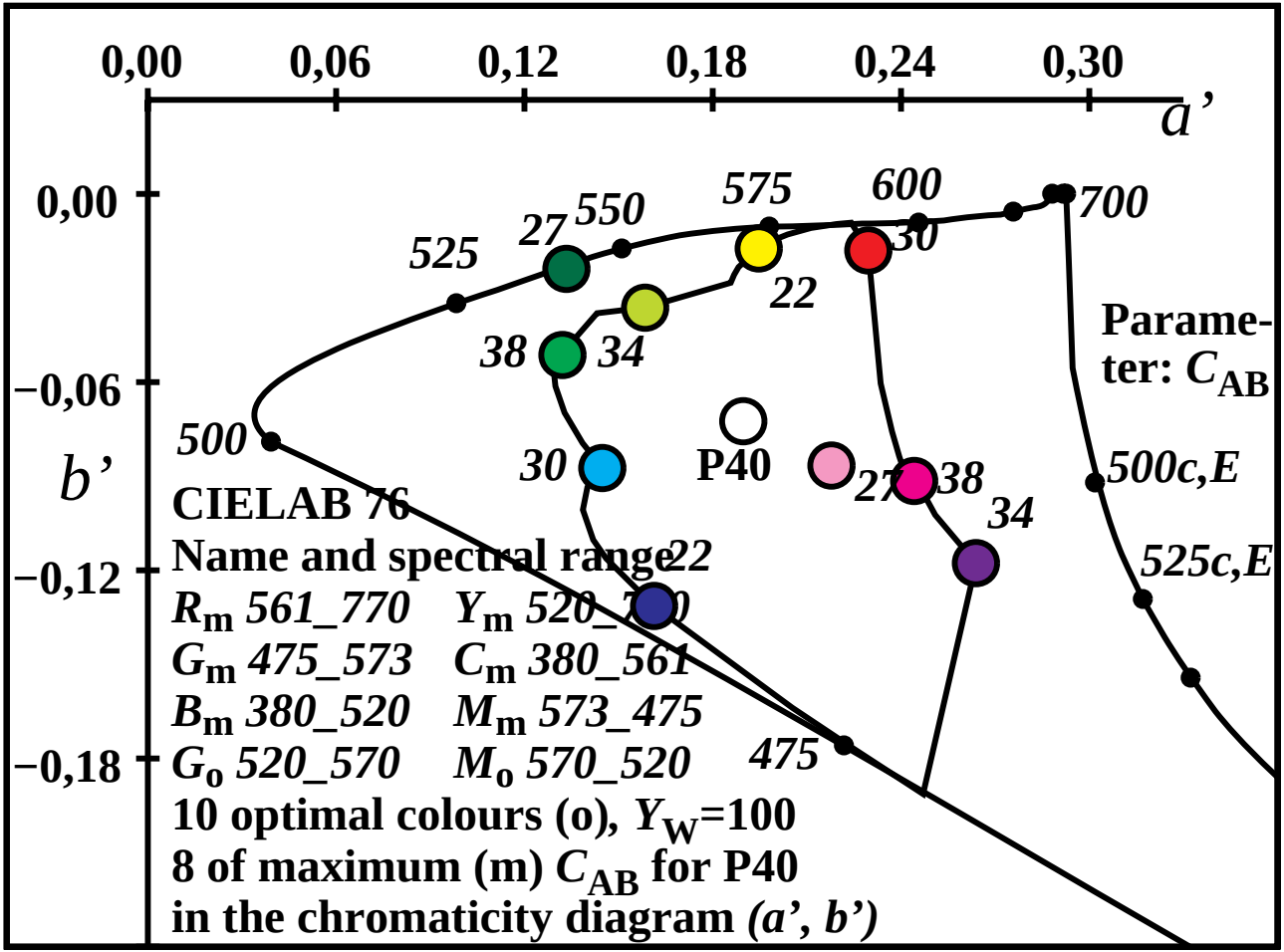
500
29
D50
28
40
27
33
475
500c,E
525c,E
Parame-
ter: C_{AB}
CIELAB 76
Name and spectral range
R_m 561_770 Y_m 520_770
G_m 475_573 C_m 380_561
B_m 380_520 M_m 573_475
G_o 520_570 M_o 570_520
10 optimal colours (o), Y_W=100
8 of maximum (m) C_{AB} for D50
in the chromaticity diagram (a', b')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a'
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b'
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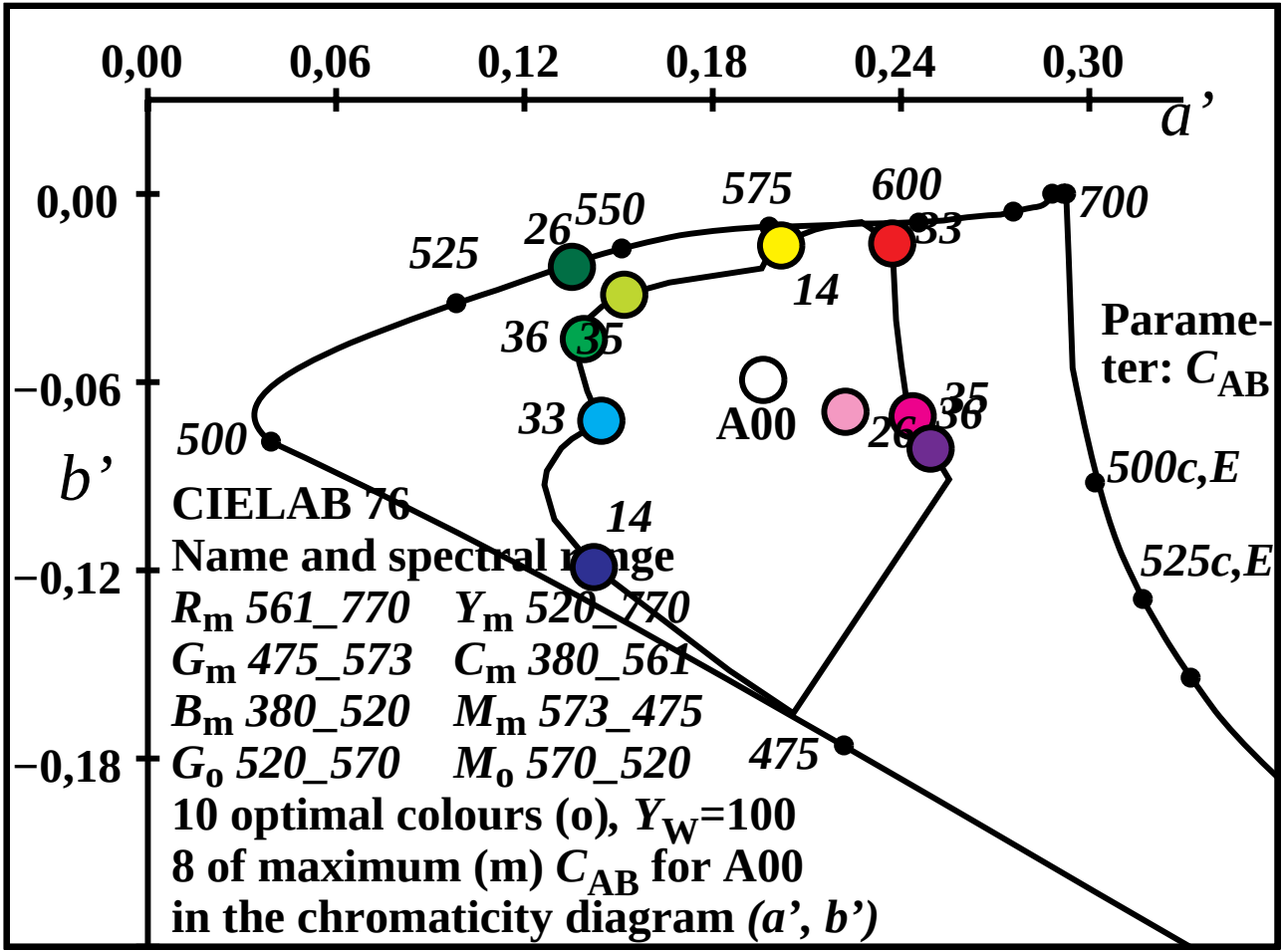
550
575
600
700
30
22
38
34
500
30
P40
27
38
34
22
475
500c,E
525c,E
Parame-
ter: C_{AB}
CIELAB 76
Name and spectral range
R_m 561_770 Y_m 520_770
G_m 475_573 C_m 380_561
B_m 380_520 M_m 573_475
G_o 520_570 M_o 570_520
10 optimal colours (o), Y_W=100
8 of maximum (m) C_{AB} for P40
in the chromaticity diagram (a', b')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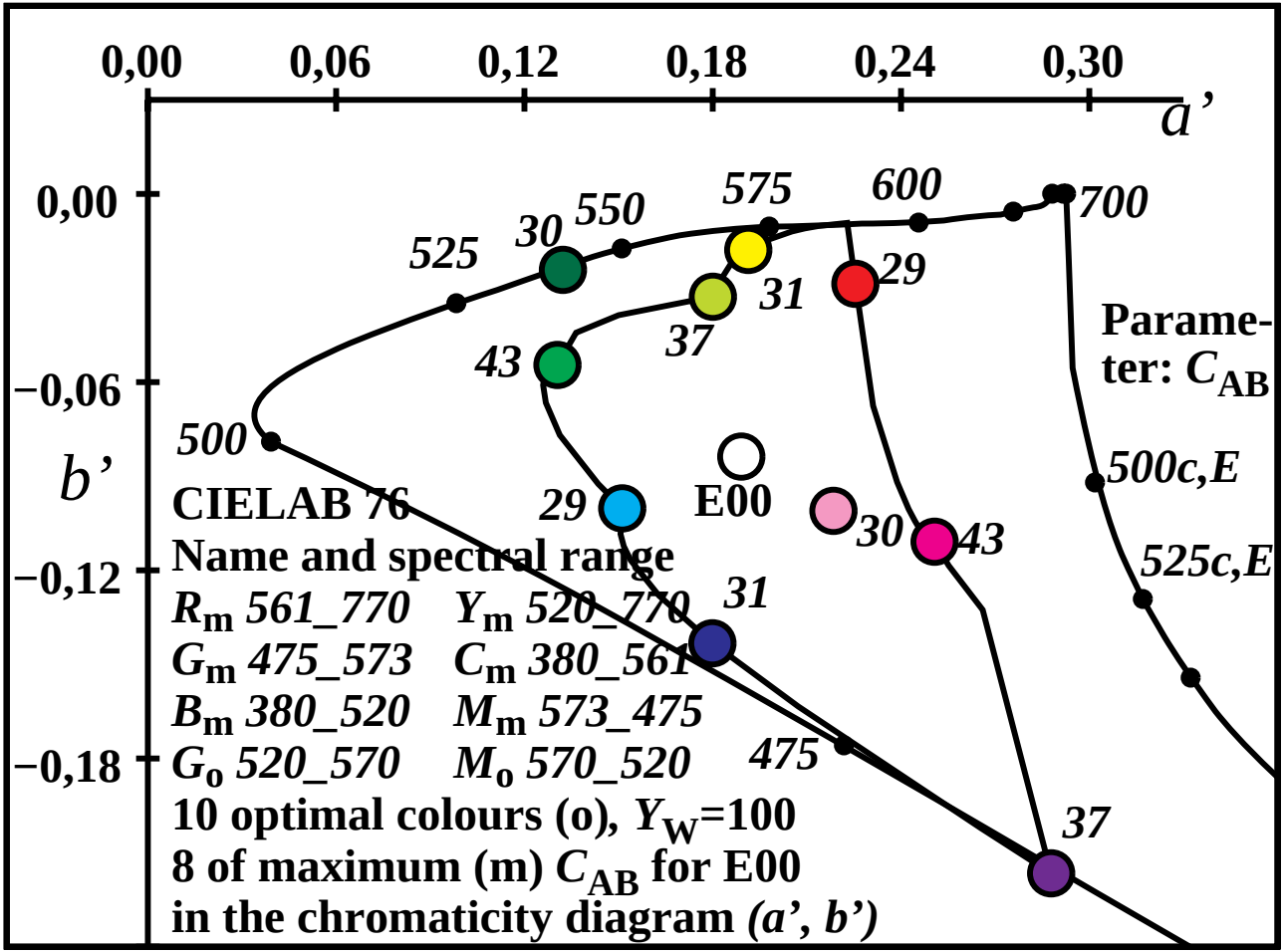
33
700
14
36
35
A00
33
26
35
36
500
14
475
500c,E
525c,E
Parame-
ter: C_{AB}
CIELAB 76
Name and spectral range
R_m 561_770 Y_m 520_770
G_m 475_573 C_m 380_561
B_m 380_520 M_m 573_475
G_o 520_570 M_o 570_520
10 optimal colours (o), Y_W=100
8 of maximum (m) C_{AB} for A00
in the chromaticity diagram (a', b')


0,00
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a'
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b'
525
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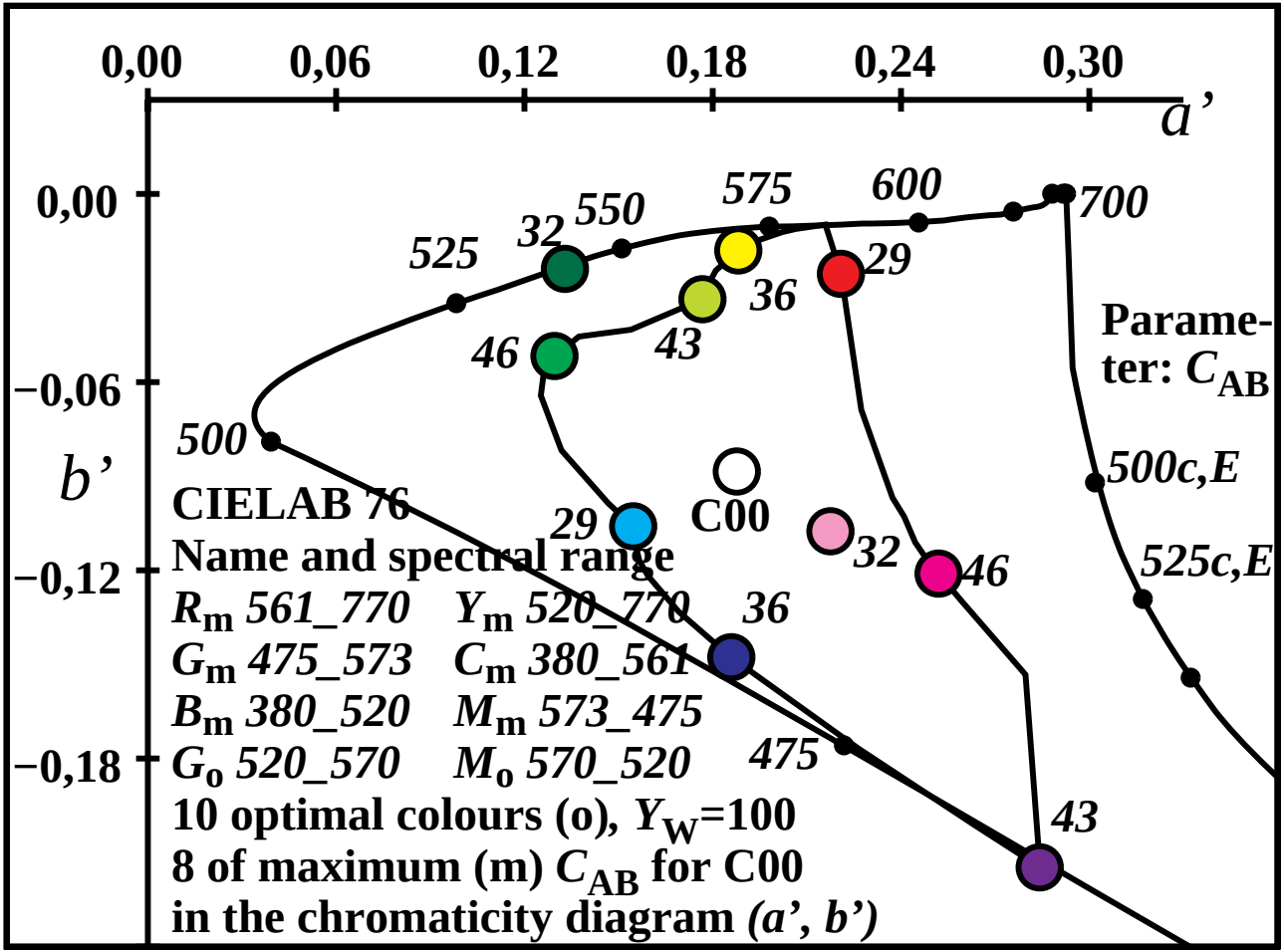
550
575
600
700
29
31
37
43
500
Parame-
ter: C_{AB}
500c,E
525c,E
CIELAB 76
Name and spectral range
R_m 561_770 Y_m 520_770
G_m 475_573 C_m 380_561
B_m 380_520 M_m 573_475
G_o 520_570 M_o 570_520
10 optimal colours (o), Y_W=100
8 of maximum (m) C_{AB} for E00
in the chromaticity diagram (a', b')
29
E00
30
43
31
475
37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b'
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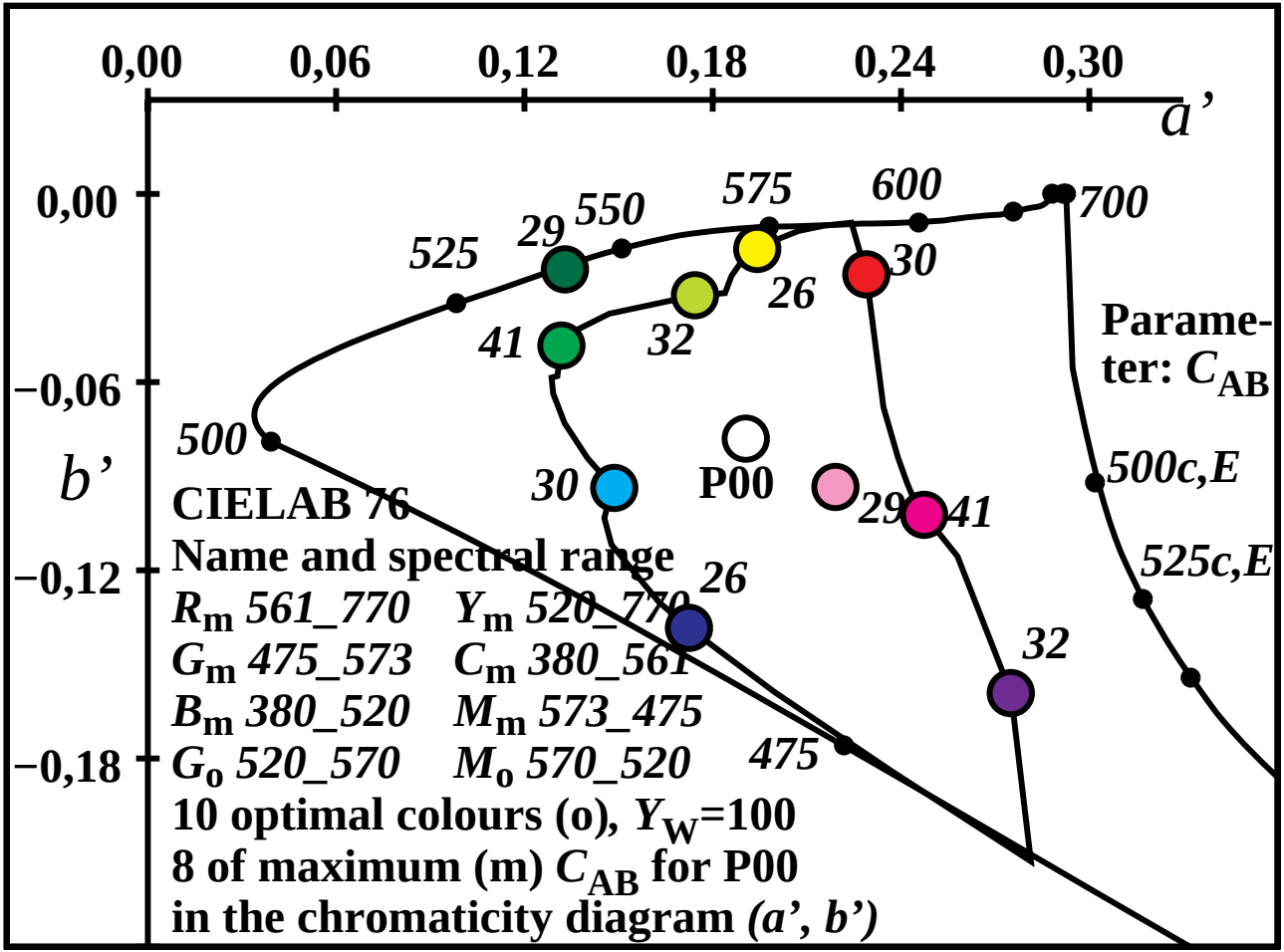
700
32
29
36
43
46
500
500c,E
525c,E
C00
29
32
46
36
475
43
Parame-
ter: C_{AB}
CIELAB 76
Name and spectral range
R_m 561_770 Y_m 520_770
G_m 475_573 C_m 380_561
B_m 380_520 M_m 573_475
G_o 520_570 M_o 570_520
10 optimal colours (o), Y_W=100
8 of maximum (m) C_{AB} for C00
in the chromaticity diagram (a', b')



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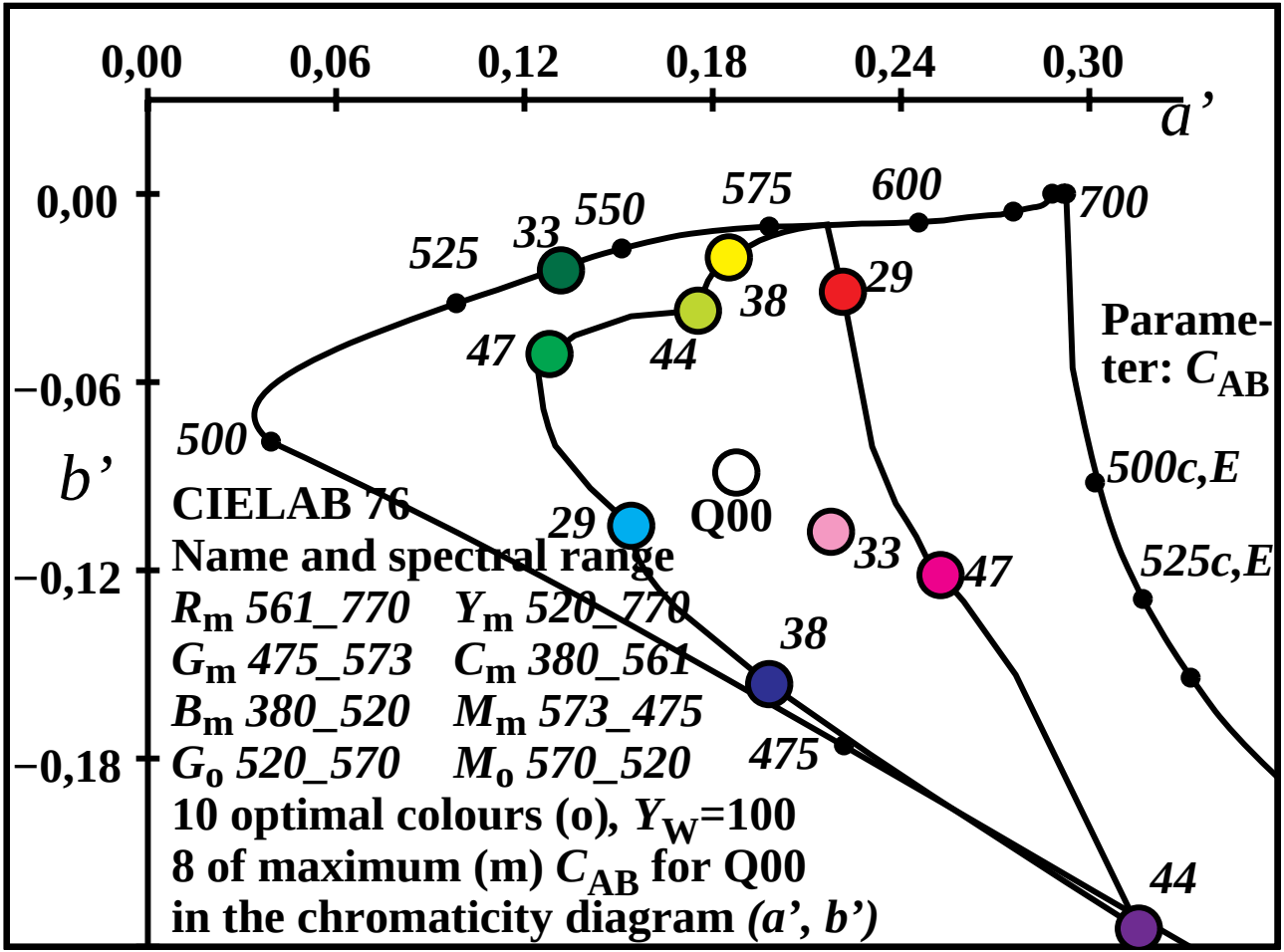
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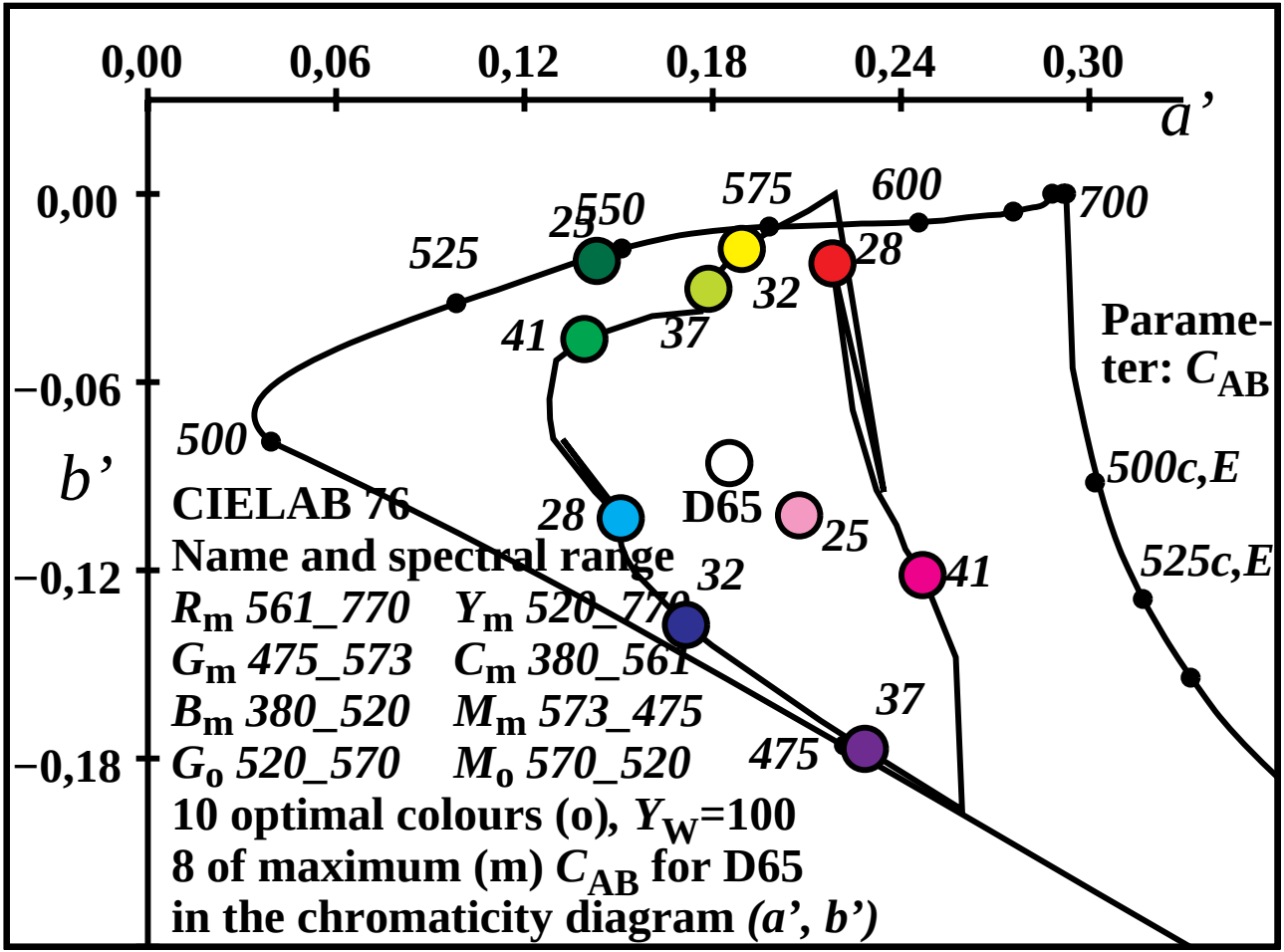
38
47
44
500
Parame-
ter: C_{AB}
500c,E
525c,E
Q00
29
33
47
38
475
44
CIELAB 76
Name and spectral range
R_m 561_770 Y_m 520_770
G_m 475_573 C_m 380_561
B_m 380_520 M_m 573_475
G_o 520_570 M_o 570_520
10 optimal colours (o), Y_W=100
8 of maximum (m) C_{AB} for Q00
in the chromaticity diagram (a', b')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41
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D65
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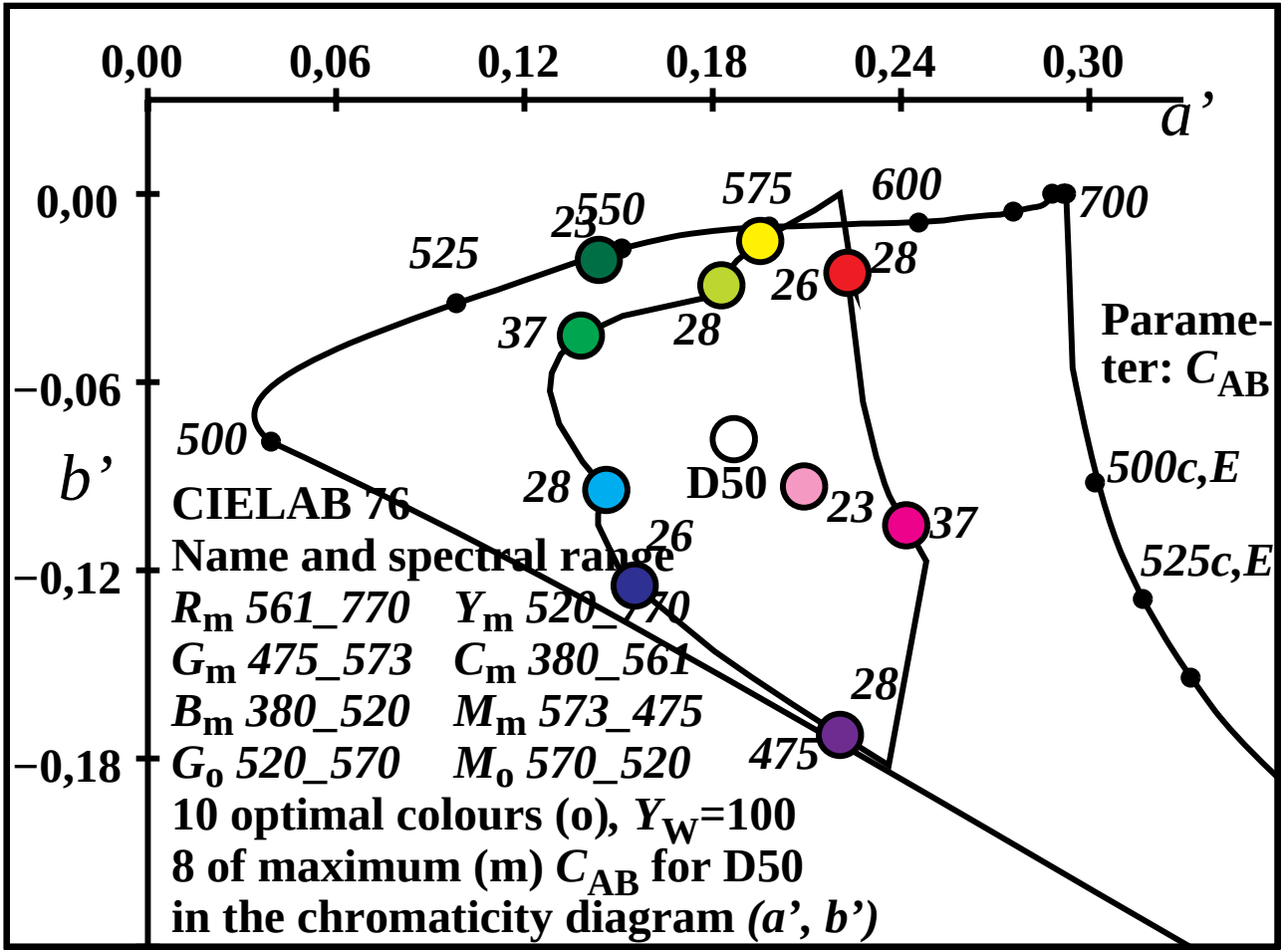
28
32
41
37
475
500c,E
525c,E
Parame-
ter: C_{AB}
CIELAB 76
Name and spectral range
R_m 561_770 Y_m 520_770
G_m 475_573 C_m 380_561
B_m 380_520 M_m 573_475
G_o 520_570 M_o 570_520
10 optimal colours (o), Y_W=100
8 of maximum (m) C_{AB} for D65
in the chromaticity diagram (a', b')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500c,E
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Parame-
ter: C_{AB}
CIELAB 76
Name and spectral range
R_m 561_770 Y_m 520_770
G_m 475_573 C_m 380_561
B_m 380_520 M_m 573_475
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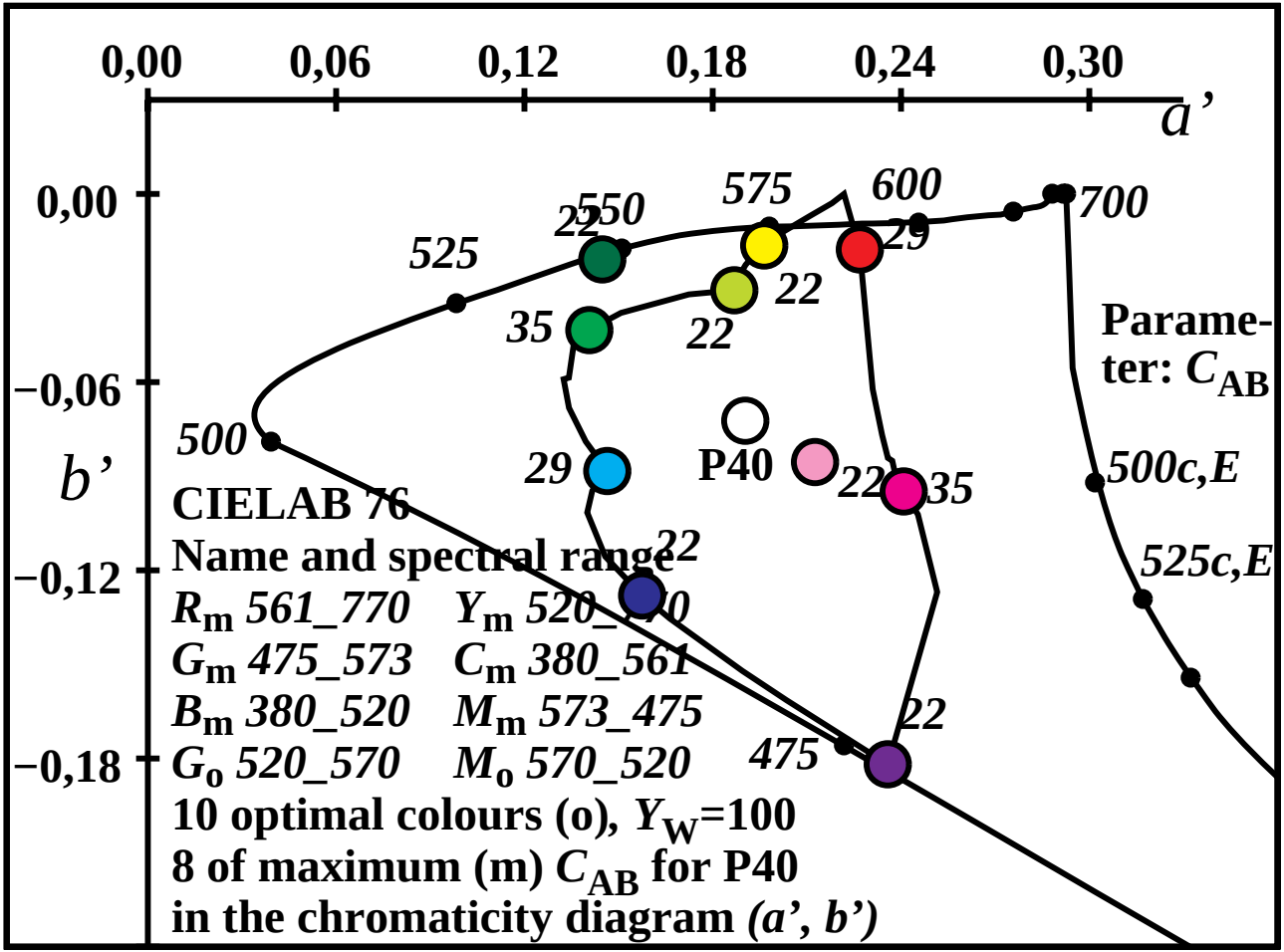
10 optimal colours (o), Y_W=100
8 of maximum (m) C_{AB} for D50
in the chromaticity diagram (a', b')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P40
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500c,E
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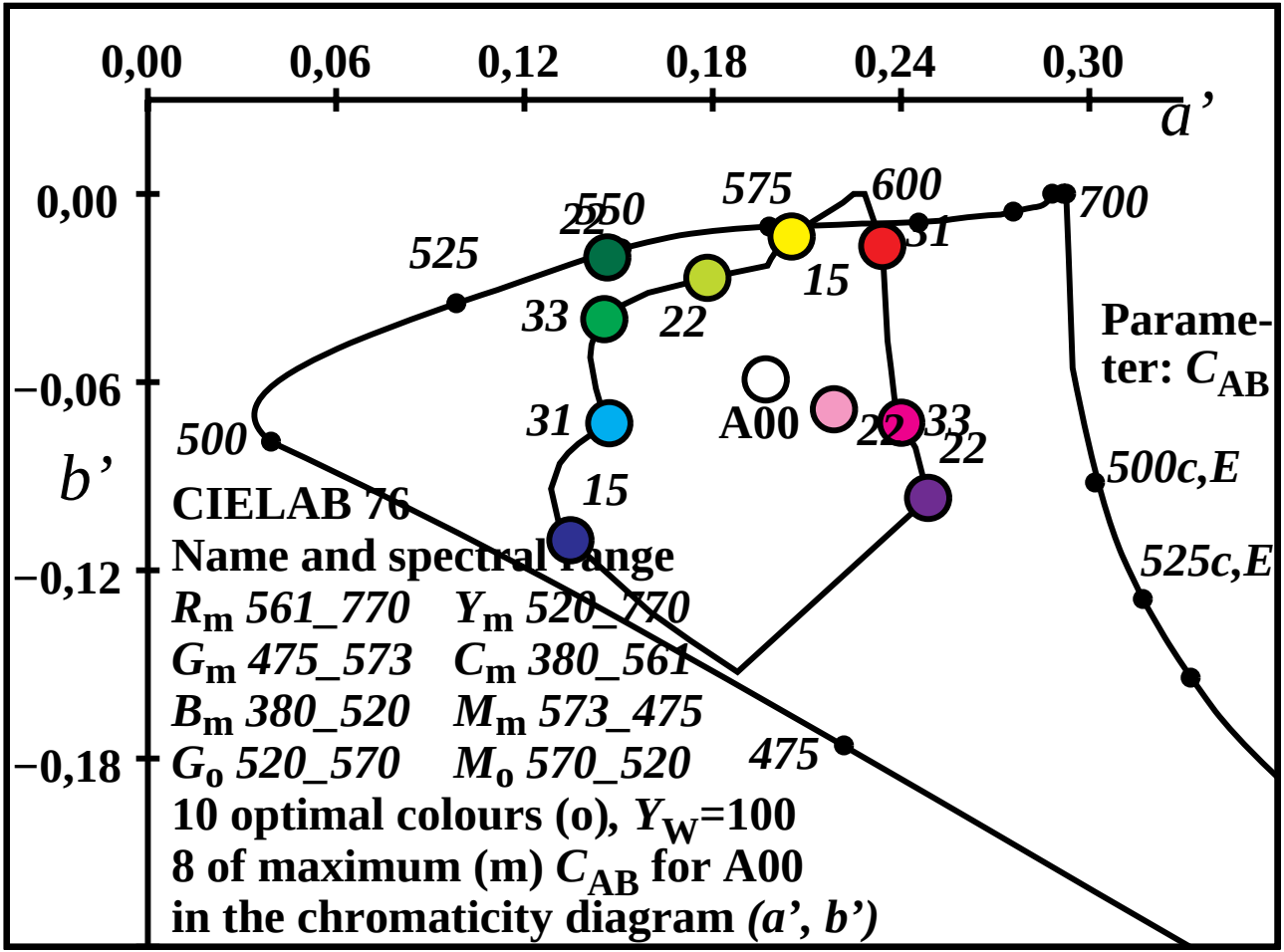
Parame-
ter: C_{AB}
CIELAB 76
Name and spectral range
R_m 561_770 Y_m 520_570
G_m 475_573 C_m 380_561
B_m 380_520 M_m 573_475
G_o 520_570 M_o 570_520
10 optimal colours (o), Y_W=100
8 of maximum (m) C_{AB} for P40
in the chromaticity diagram (a', b')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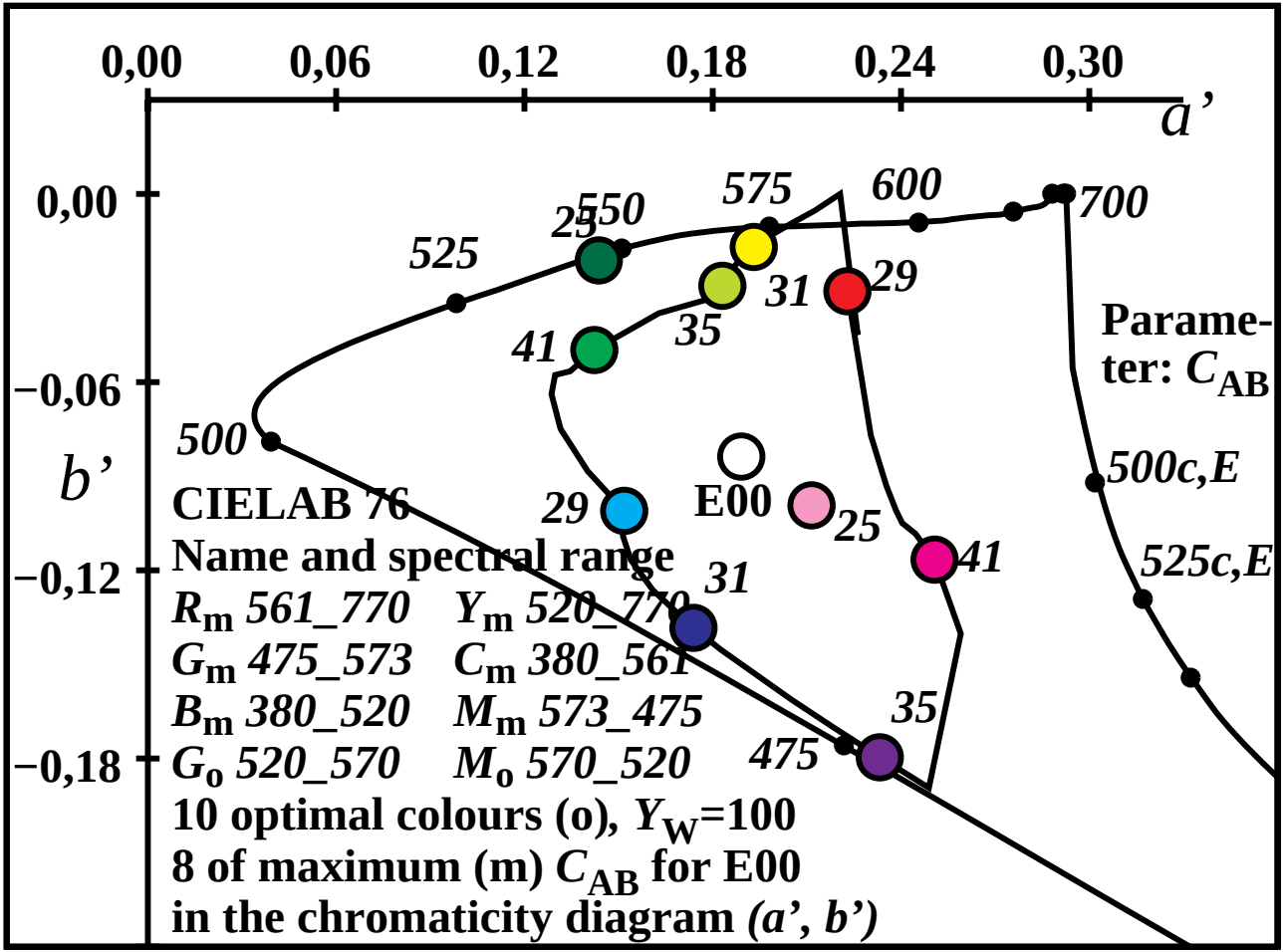
Parame-
ter: C_{AB}
CIELAB 76
Name and spectral range
R_m 561_770 Y_m 520_770
G_m 475_573 C_m 380_561
B_m 380_520 M_m 573_475
G_o 520_570 M_o 570_520
10 optimal colours (o), Y_W=100
8 of maximum (m) C_{AB} for A00
in the chromaticity diagram (a', b')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Parame-
ter: C_{AB}
CIELAB 76
Name and spectral range
R_m 561_770 Y_m 520_770
G_m 475_573 C_m 380_561
B_m 380_520 M_m 573_475
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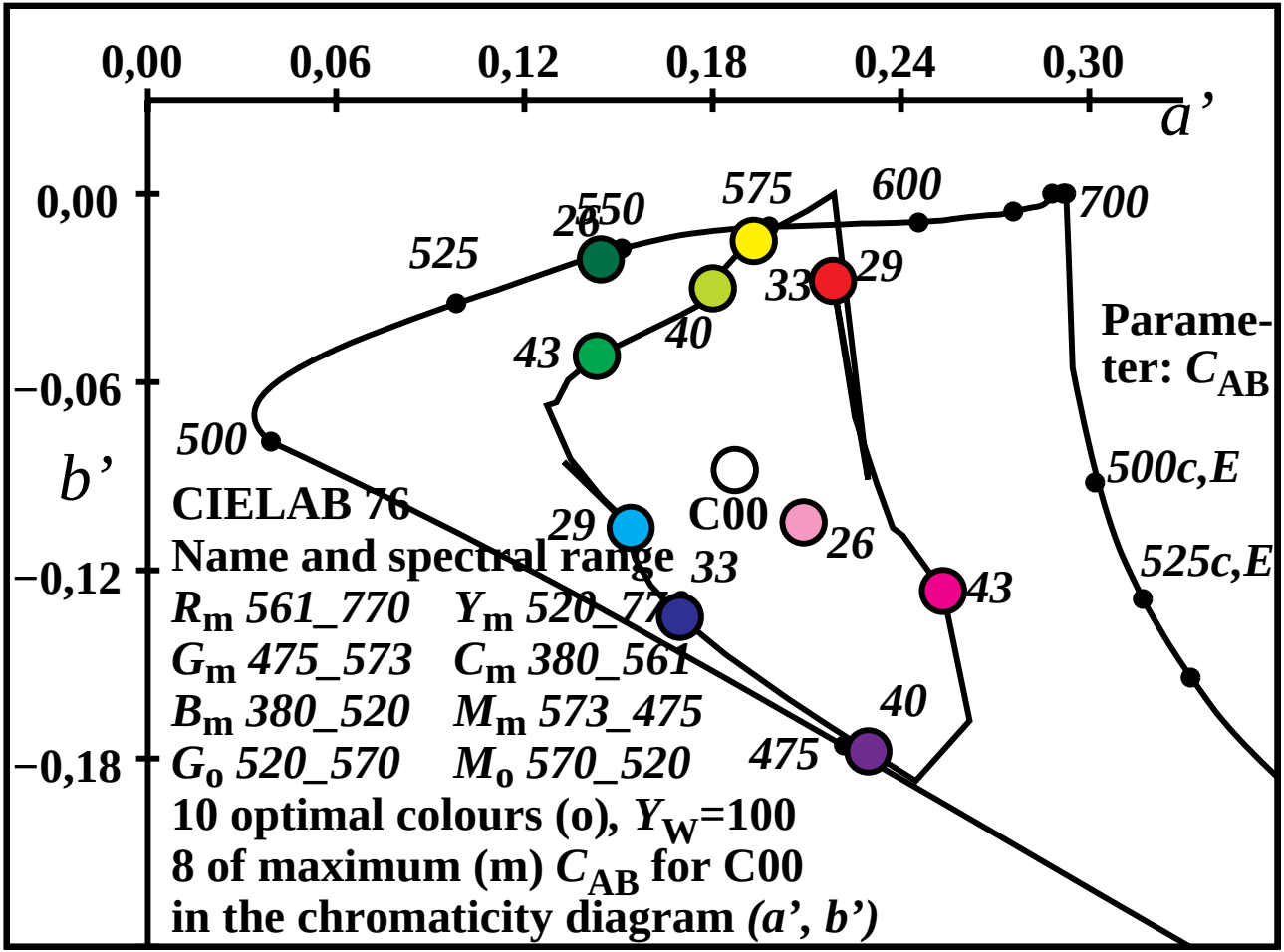
10 optimal colours (o), Y_W=100
8 of maximum (m) C_{AB} for E00
in the chromaticity diagram (a', b')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500c,E
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Parame-
ter: C_{AB}
CIELAB 76
Name and spectral range
R_m 561_770 Y_m 520_77
G_m 475_573 C_m 380_561
B_m 380_520 M_m 573_475
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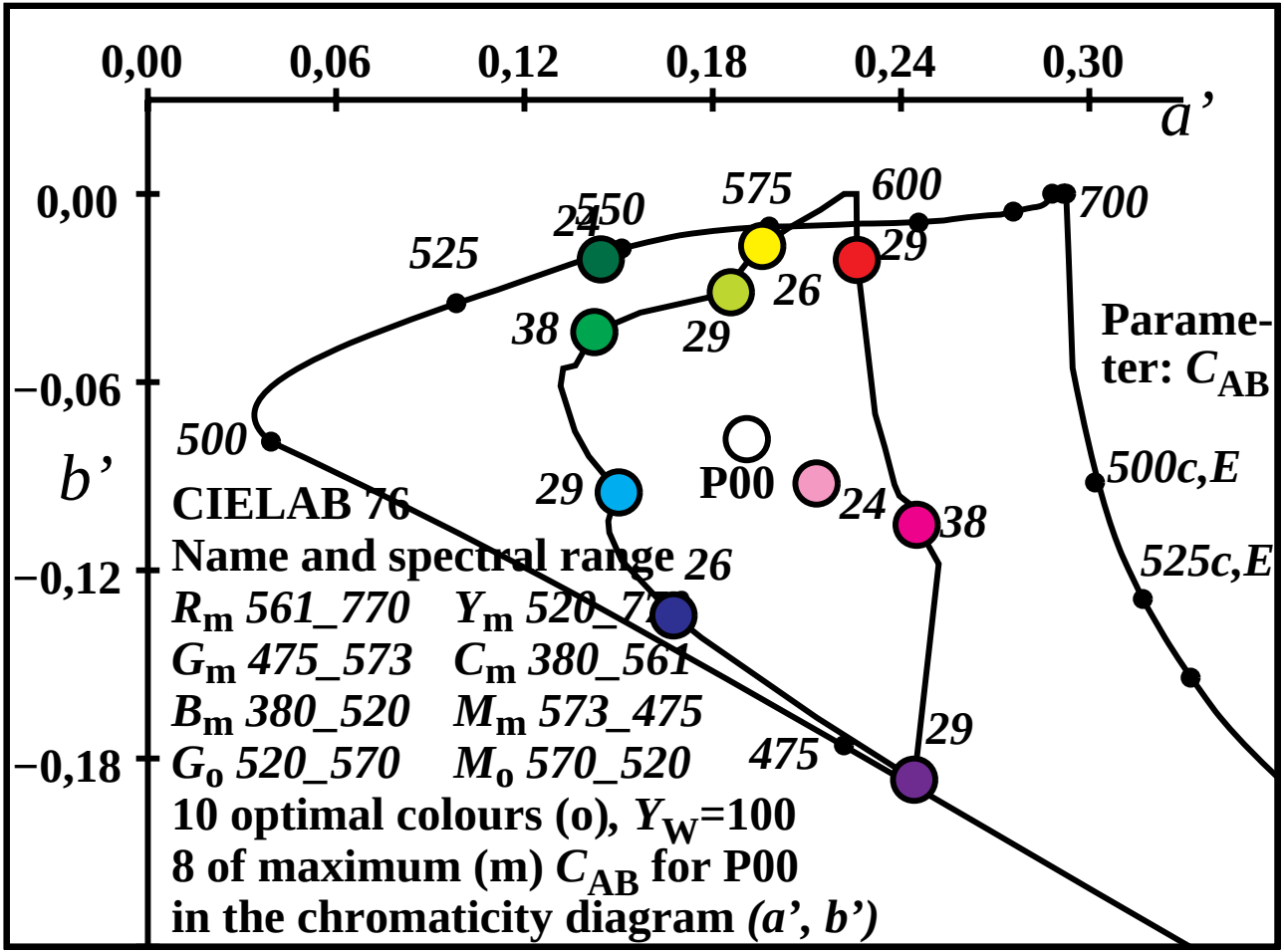
10 optimal colours (o), Y_W=100
8 of maximum (m) C_{AB} for C00
in the chromaticity diagram (a', b')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Parame-
ter: C_{AB}
500c,E
525c,E
CIELAB 76
Name and spectral range
R_m 561_770 Y_m 520_77
G_m 475_573 C_m 380_561
B_m 380_520 M_m 573_475
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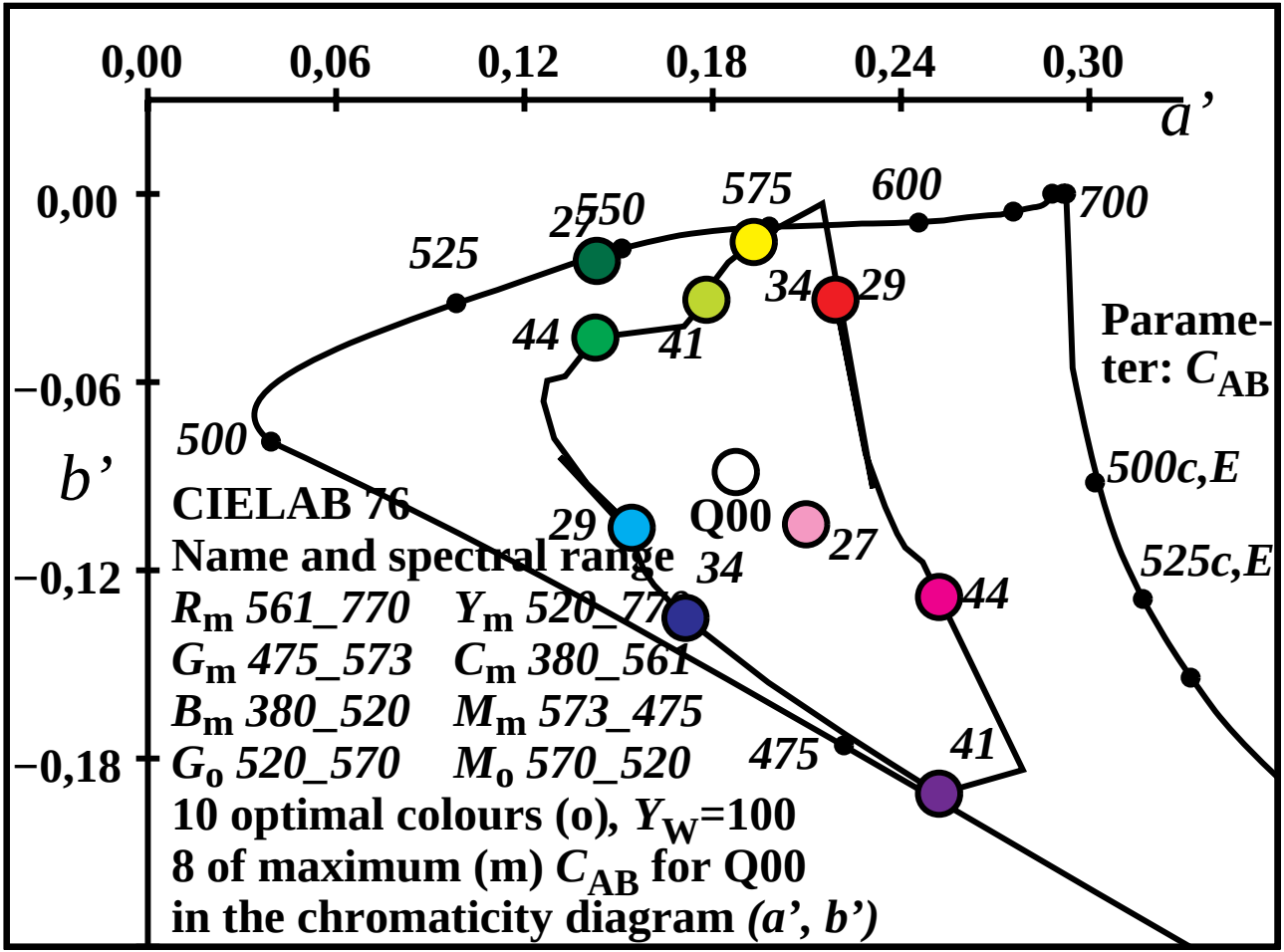
10 optimal colours (o), Y_W=100
8 of maximum (m) C_{AB} for P00
in the chromaticity diagram (a', b')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Parame-
ter: C_{AB}
500c,E
525c,E
Q00
29
27
34
44
41
475
CIELAB 76
Name and spectral range
R_m 561_770 Y_m 520_770
G_m 475_573 C_m 380_561
B_m 380_520 M_m 573_475
G_o 520_570 M_o 570_520
10 optimal colours (o), Y_W=100
8 of maximum (m) C_{AB} for Q00
in the chromaticity diagram (a', b')