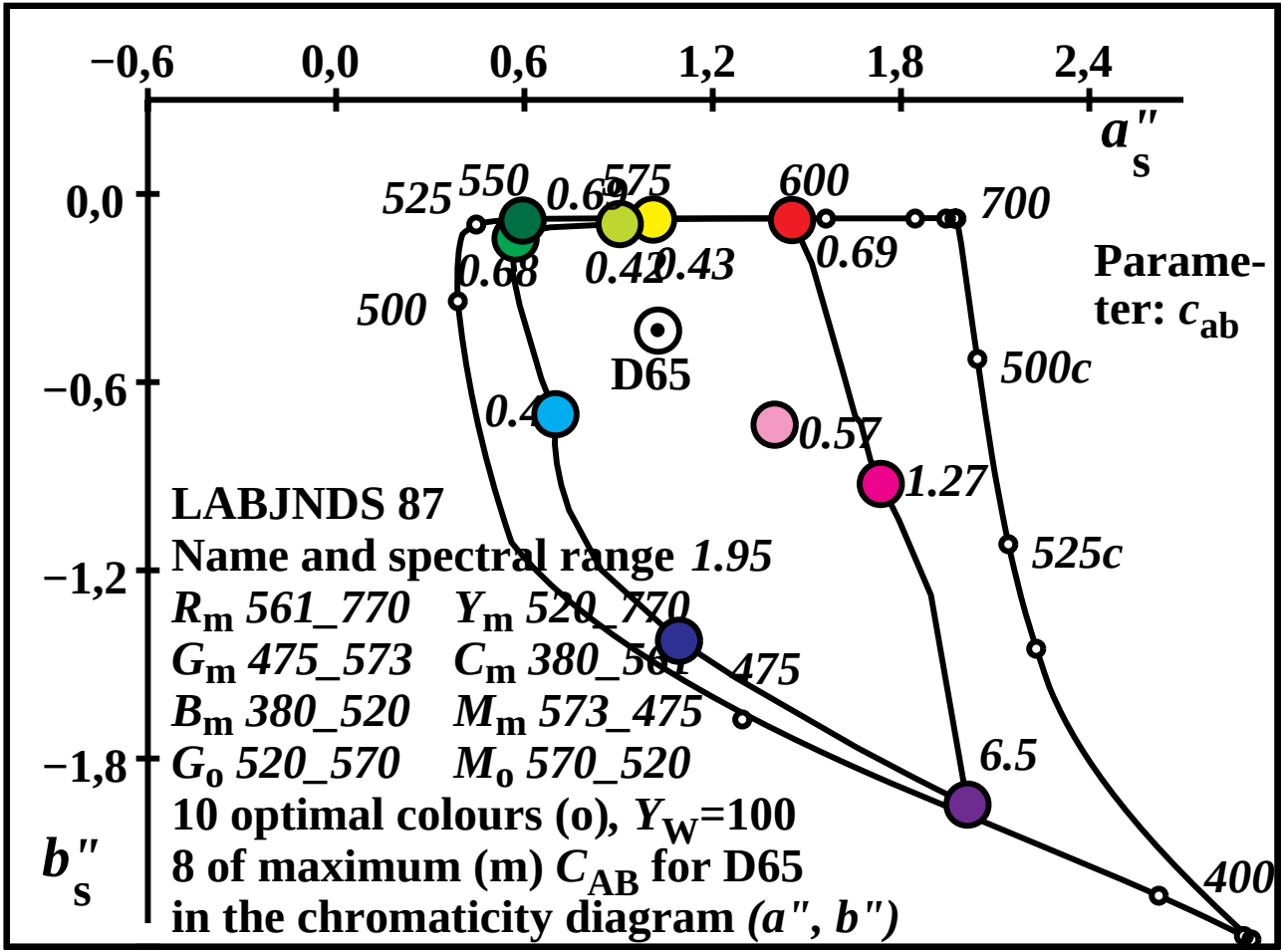
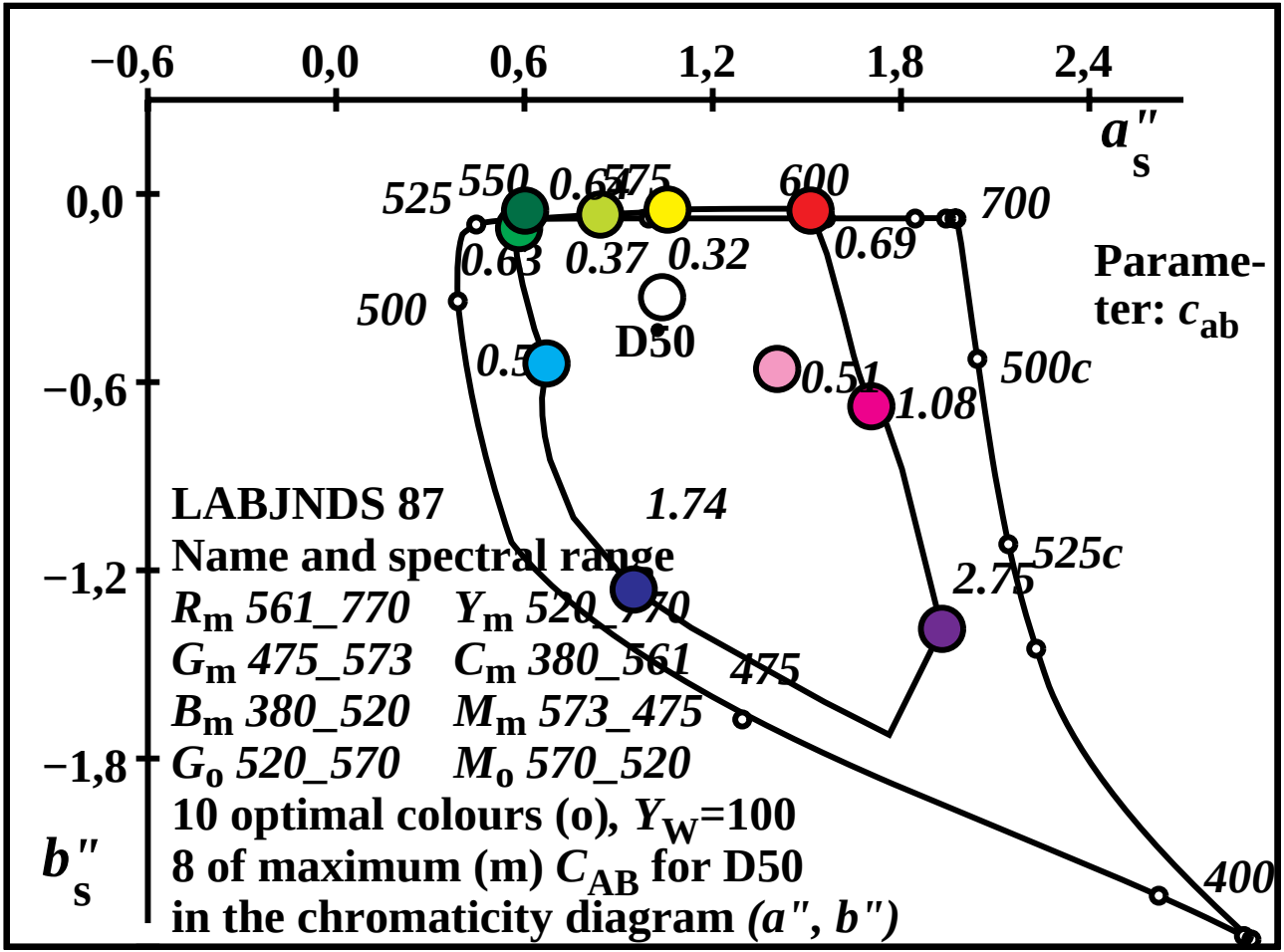
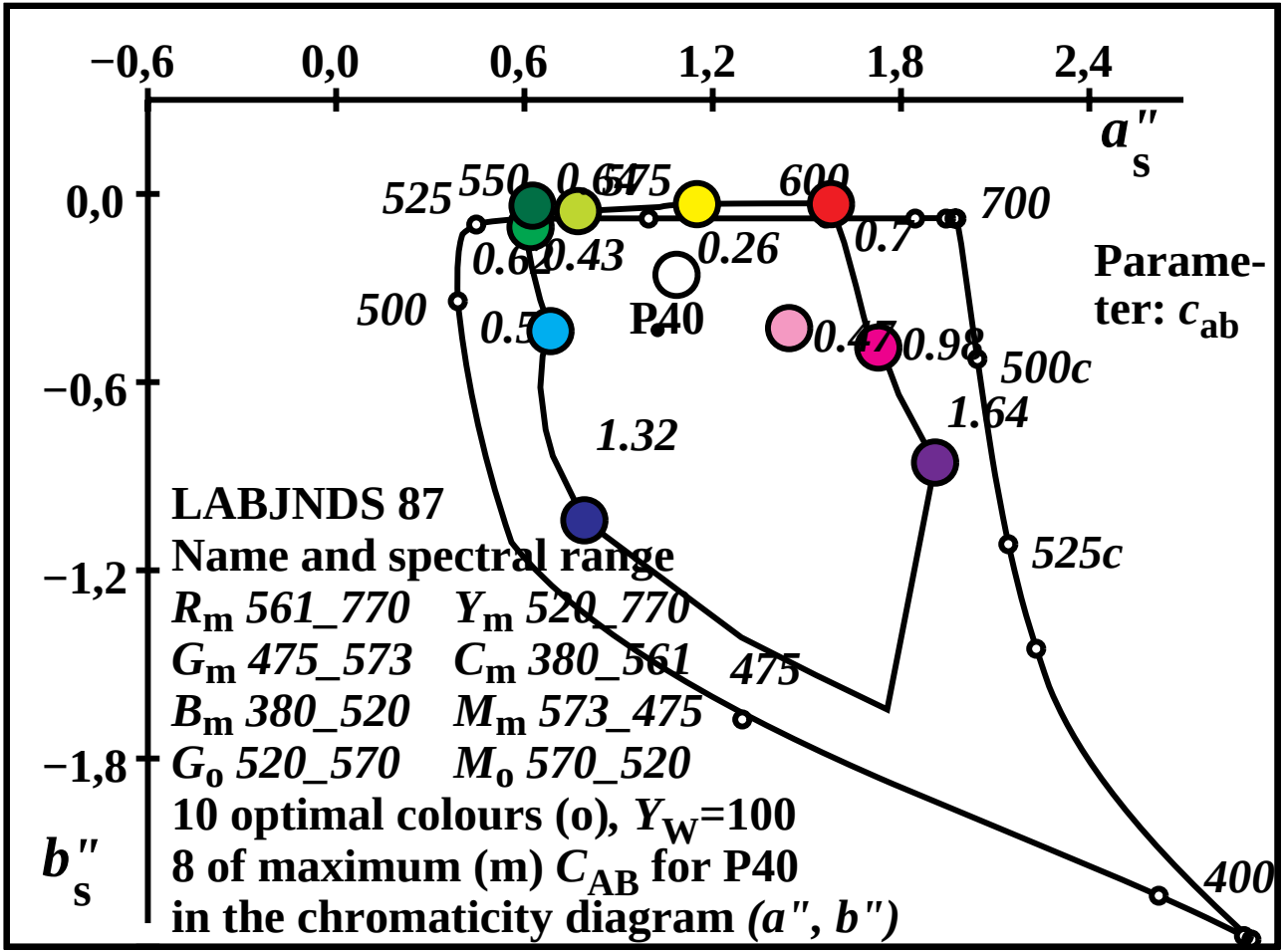
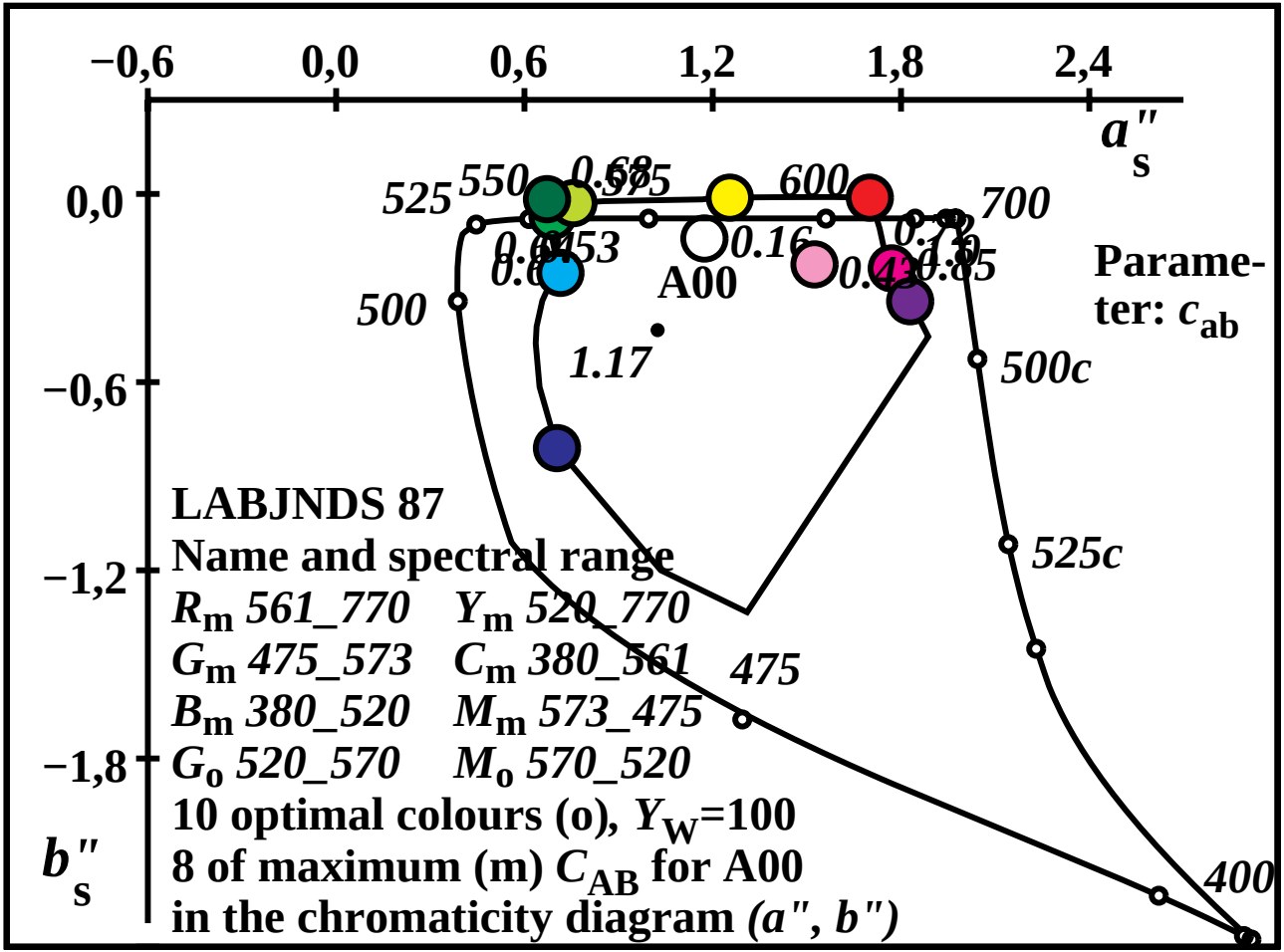
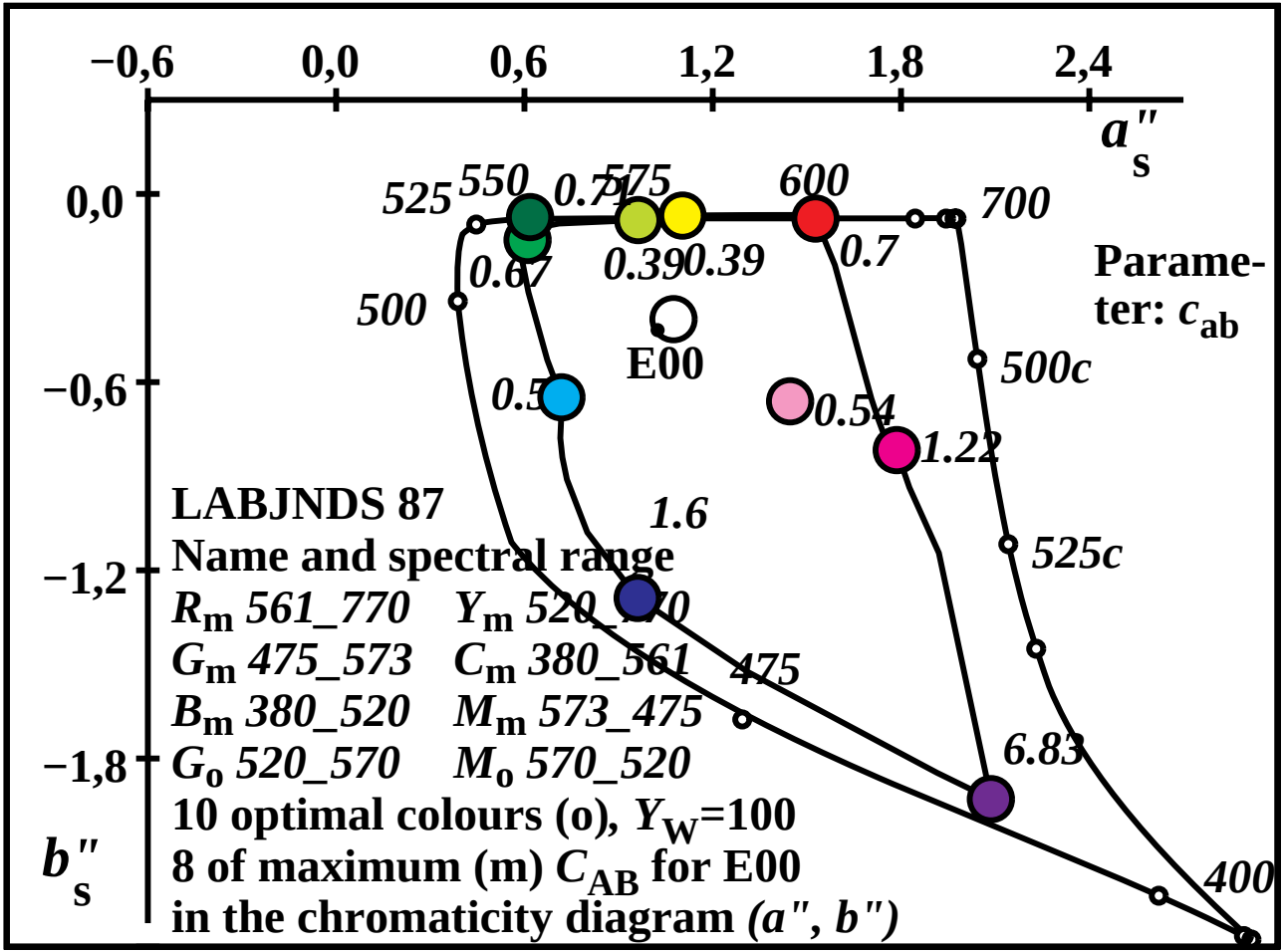
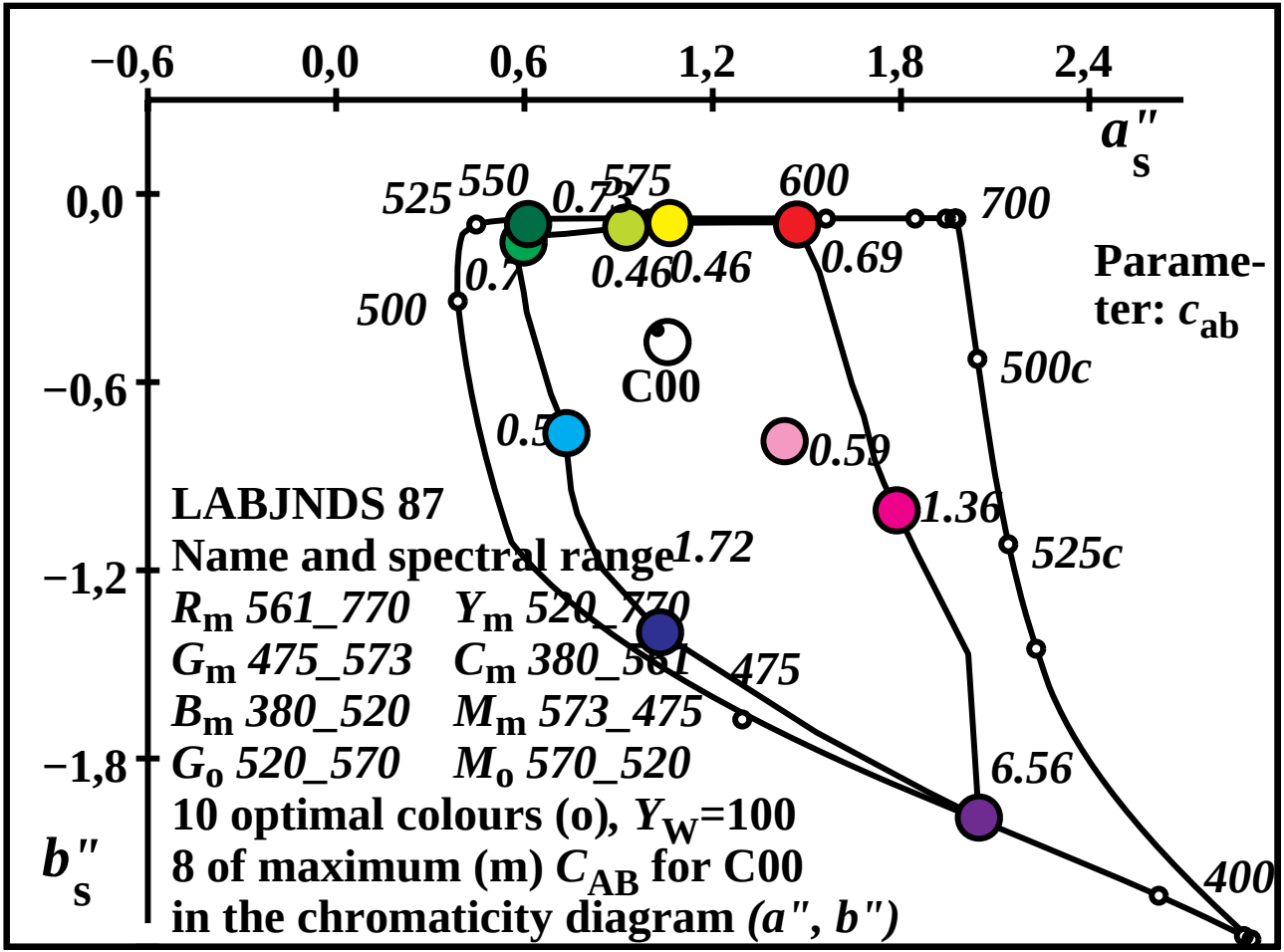

−0,6
0,0
0,6
1,2
1,8
2,4
a"s
0,0
−0,6
−1,2
−1,8
b"s
525
550
0.69
575
600
700
0.68
0.42
0.43
0.69
500
D65
500c
0.4
0.57
1.27
525c
475
6.5
400
Parame-
ter: cab
LABJNDS 87
Name and spectral range 1.95
Rm 561_770 Ym 520_770
Gm 475_573 Cm 380_561
Bm 380_520 Mm 573_475
Go 520_570 Mo 570_520
10 optimal colours (o), YW=100
8 of maximum (m) CAB for D65
in the chromaticity diagram (a", b")

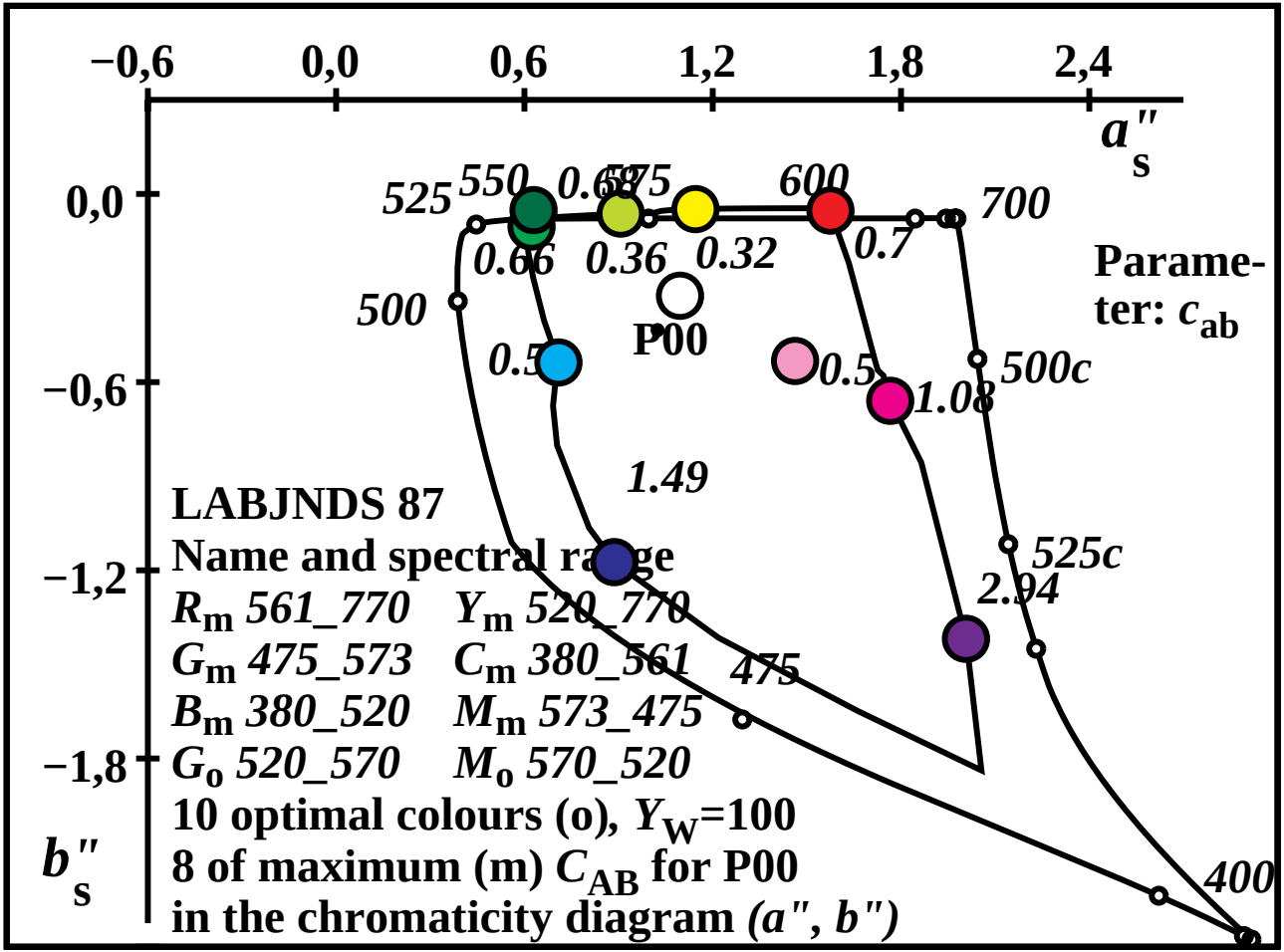

−0,6
0,0
0,6
1,2
1,8
2,4
a"s
0,0
−0,6
−1,2
−1,8
b"s
525
550
0.64
575
600
700
0.63
0.37
0.32
0.69
500
D50
0.5
0.51
1.08
500c
1.74
525c
2.75
475
400
Parame-
ter: cab
LABJNDS 87
Name and spectral range
Rm 561_770 Ym 520_770
Gm 475_573 Cm 380_561
Bm 380_520 Mm 573_475
Go 520_570 Mo 570_520
10 optimal colours (o), YW=100
8 of maximum (m) CAB for D50
in the chromaticity diagram (a", b")

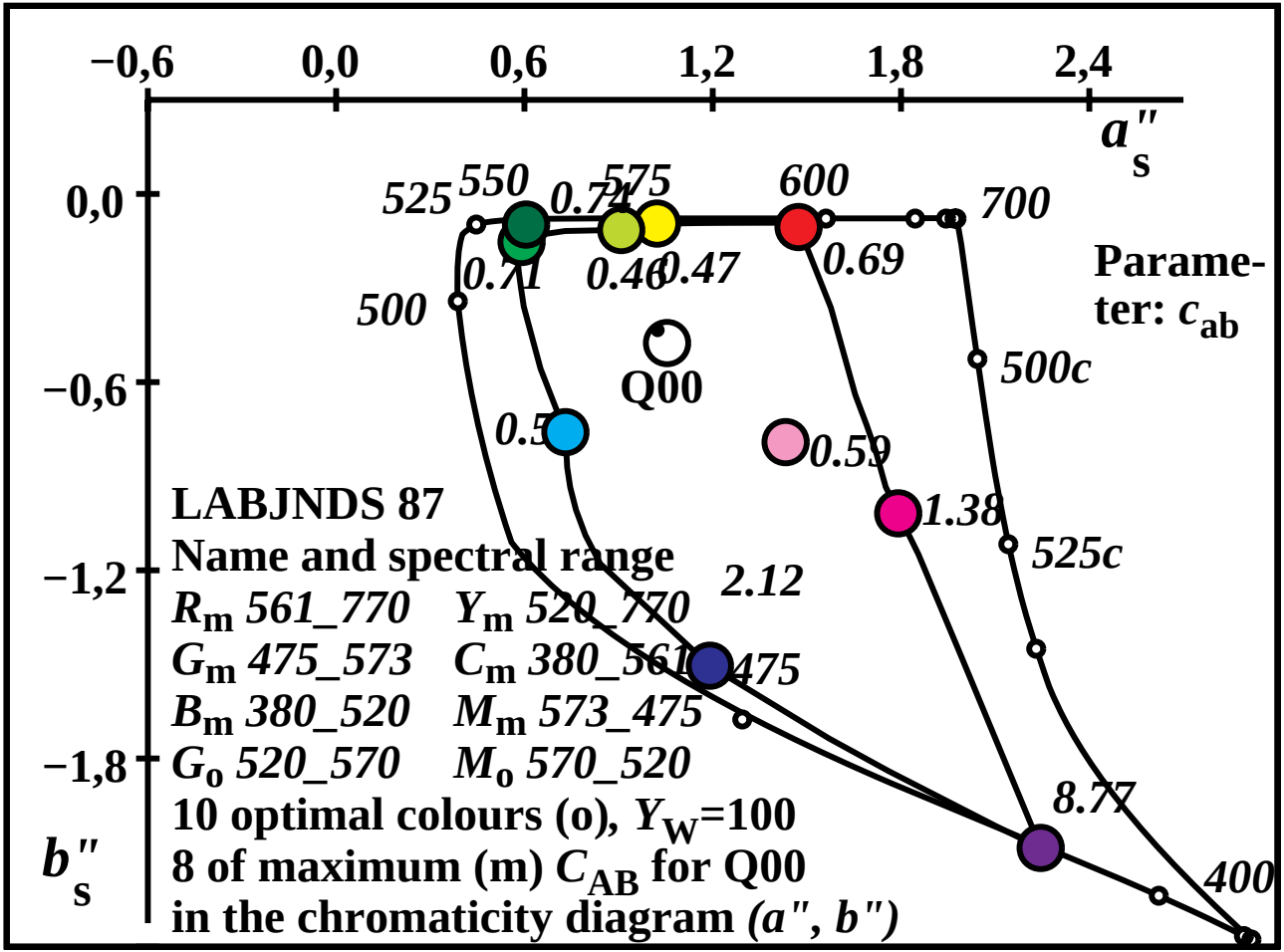

−0,6
0,0
0,6
1,2
1,8
2,4
a"s
0,0
−0,6
−1,2
−1,8
b"s
525
550
0.64
475
600
700
0.62
0.43
0.26
0.7
500
0.5
P40
0.47
0.98
500c
1.64
1.32
525c
475
400
Parame-
ter: cab
LABJNDS 87
Name and spectral range
Rm 561_770 Ym 520_770
Gm 475_573 Cm 380_561
Bm 380_520 Mm 573_475
Go 520_570 Mo 570_520
10 optimal colours (o), YW=100
8 of maximum (m) CAB for P40
in the chromaticity diagram (a", b")

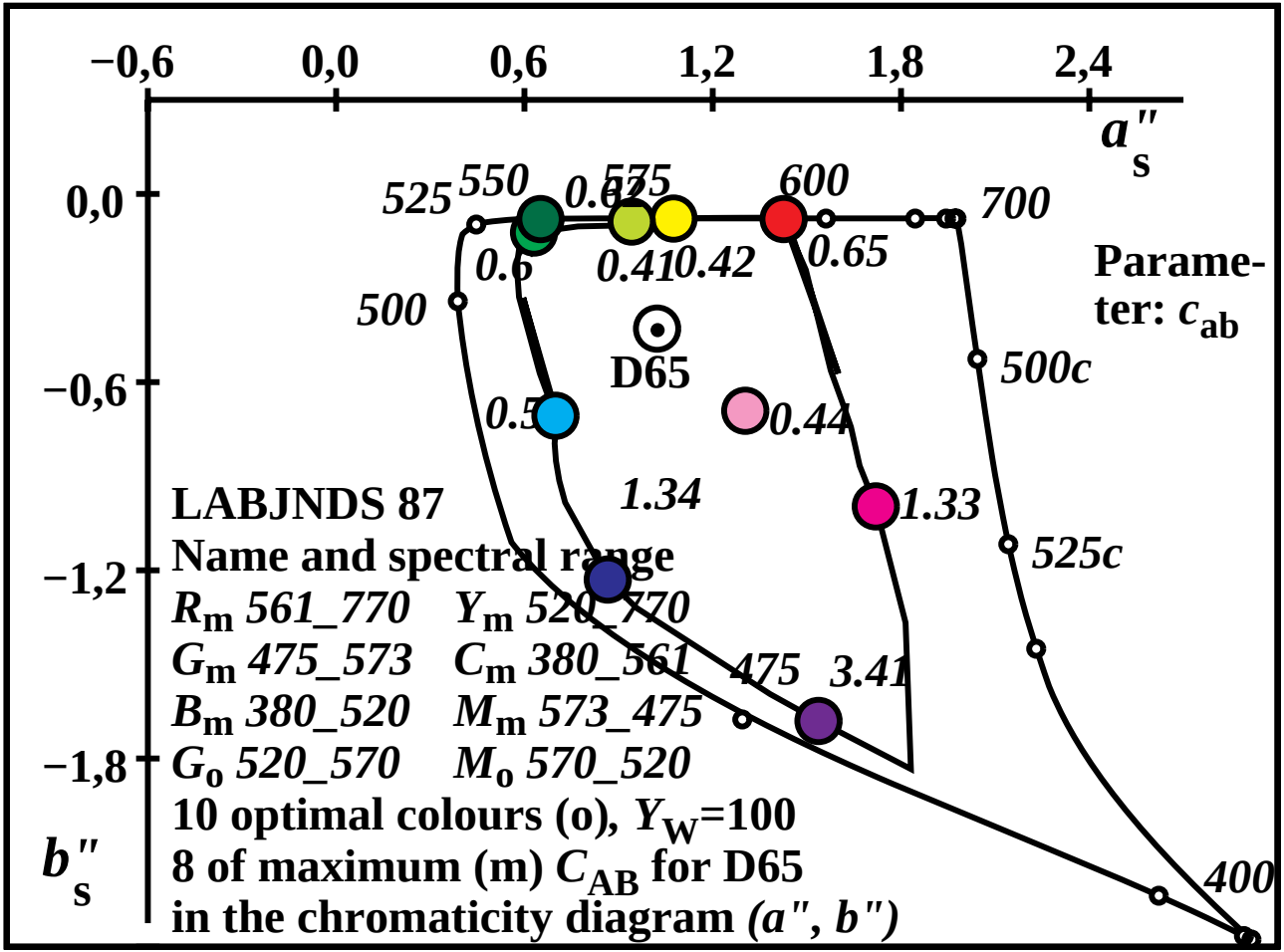

−0,6
0,0
0,6
1,2
1,8
2,4
a"s
0,0
−0,6
−1,2
−1,8
b"s
525
550
0.68
575
600
700
0.16
A00
1.17
500
500c
525c
475
400
Parame-
ter: cab
LABJNDS 87
Name and spectral range
Rm 561_770 Ym 520_770
Gm 475_573 Cm 380_561
Bm 380_520 Mm 573_475
Go 520_570 Mo 570_520
10 optimal colours (o), YW=100
8 of maximum (m) CAB for A00
in the chromaticity diagram (a", b")

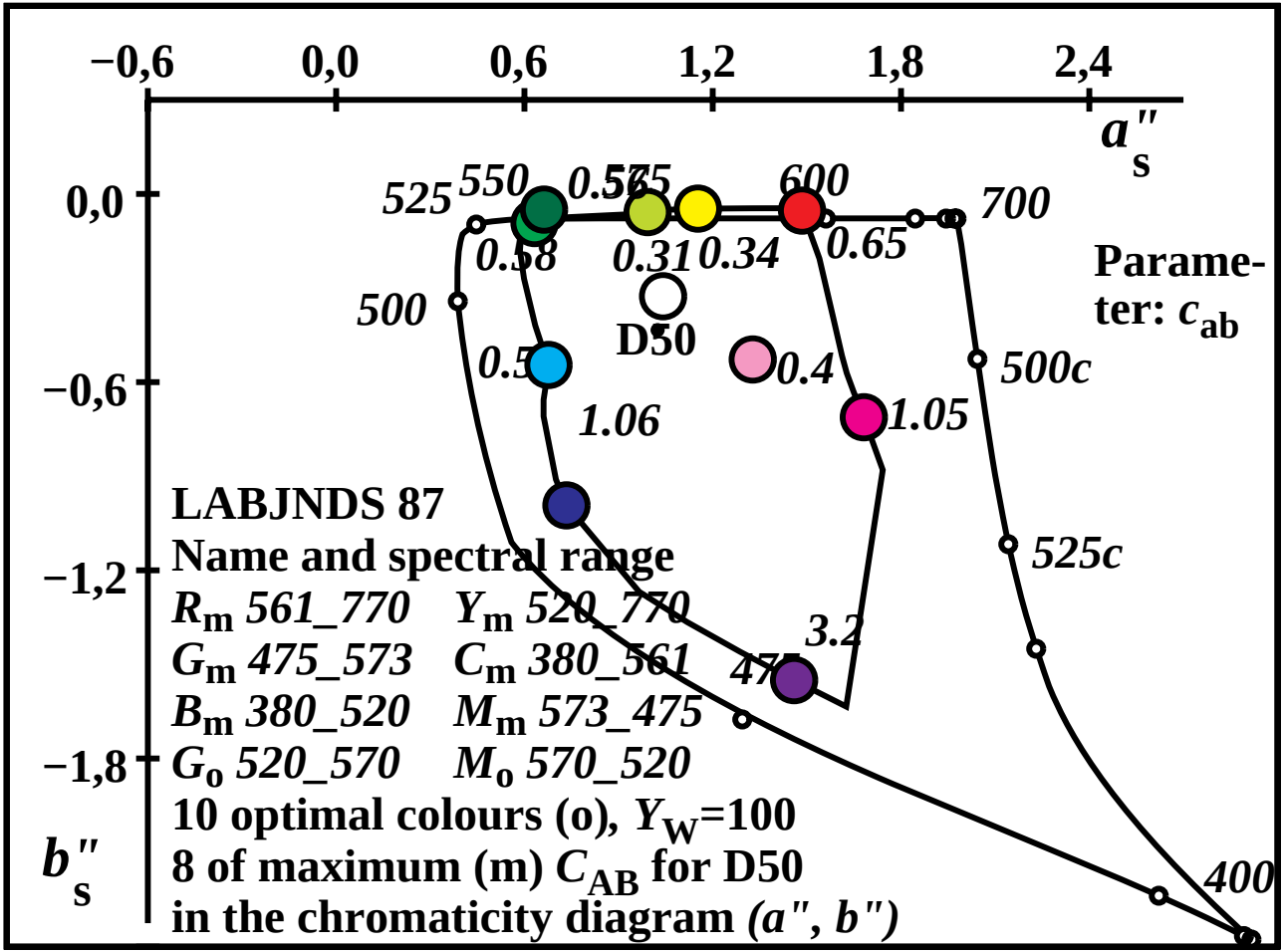

−0,6
0,0
0,6
1,2
1,8
2,4
a"s
0,0
−0,6
−1,2
−1,8
b"s
525
550
0.75
575
600
700
0.67
0.39
0.39
0.7
500
E00
500c
0.5
0.54
1.22
1.6
525c
475
6.83
400
Parame-
ter: cab
LABJNDS 87
Name and spectral range
Rm 561_770 Ym 520_770
Gm 475_573 Cm 380_561
Bm 380_520 Mm 573_475
Go 520_570 Mo 570_520
10 optimal colours (o), YW=100
8 of maximum (m) CAB for E00
in the chromaticity diagram (a", b")

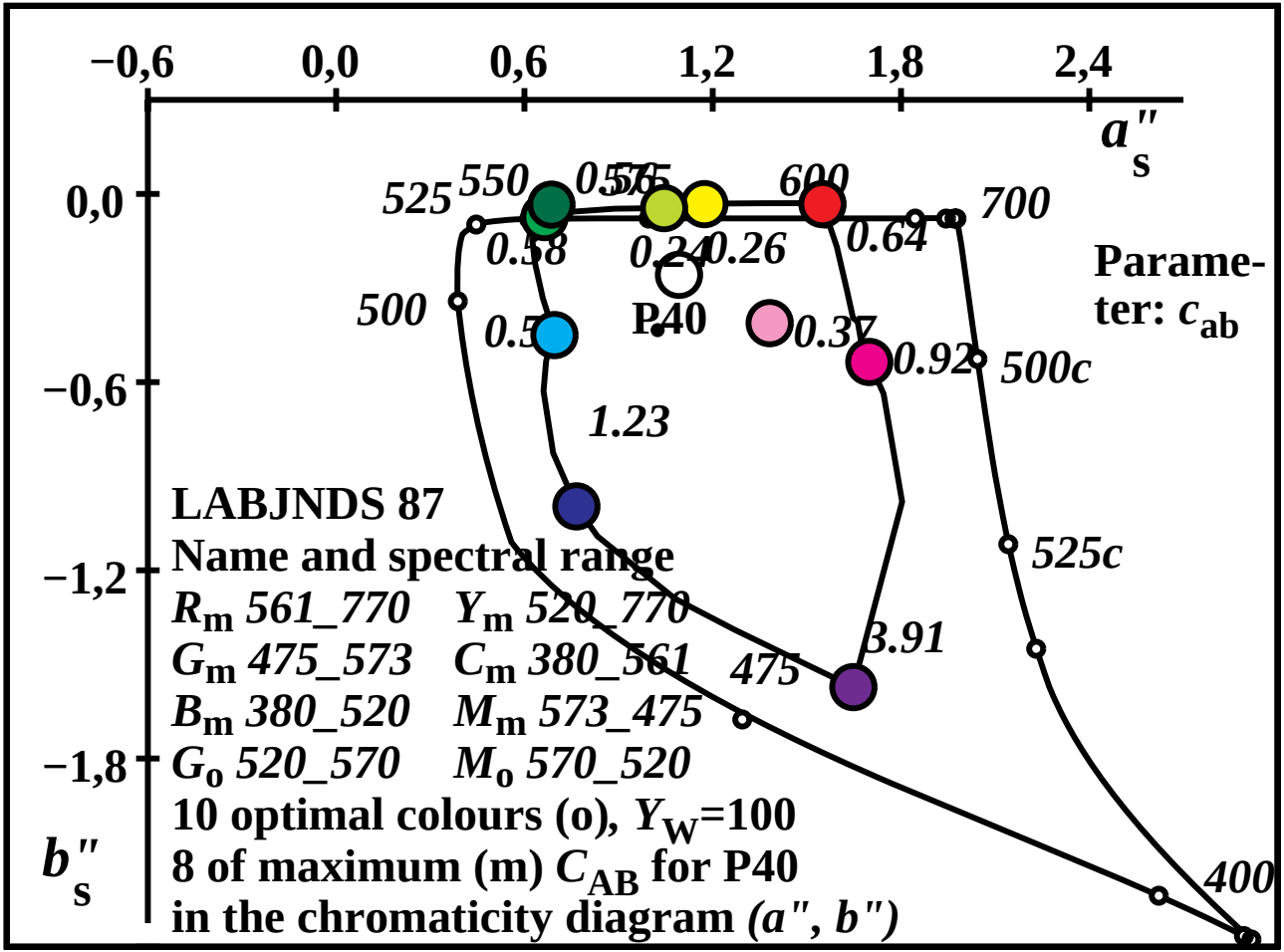

−0,6
0,0
0,6
1,2
1,8
2,4
a"s
0,0
−0,6
−1,2
−1,8
b"s
525
550
0.73
575
600
700
0.7
0.46
0.46
0.69
500
C00
500c
0.5
0.59
1.36
525c
1.72
475
6.56
400
Parame-
ter: cab
LABJNDS 87
Name and spectral range
Rm 561_770 Ym 520_770
Gm 475_573 Cm 380_561
Bm 380_520 Mm 573_475
Go 520_570 Mo 570_520
10 optimal colours (o), YW=100
8 of maximum (m) CAB for C00
in the chromaticity diagram (a", b")

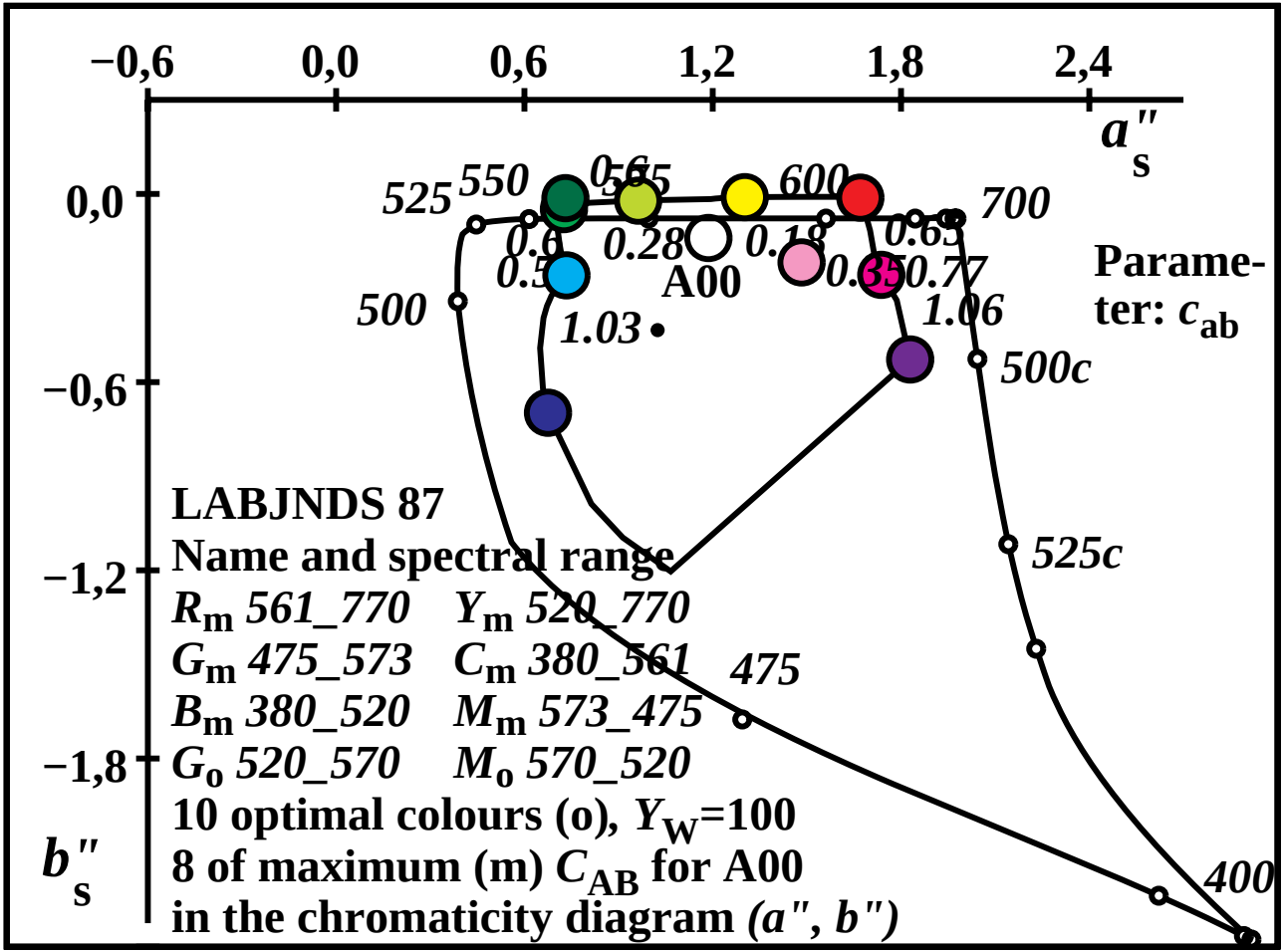

−0,6
0,0
0,6
1,2
1,8
2,4
a"s
0,0
−0,6
−1,2
−1,8
b"s
525
550
0.66
575
600
700
0.66
0.36
0.32
0.7
500
P00
0.5
0.5
500c
1.08
1.49
525c
2.94
475
400
Parame-
ter: cab
LABJNDS 87
Name and spectral range
Rm 561_770 Ym 520_770
Gm 475_573 Cm 380_561
Bm 380_520 Mm 573_475
Go 520_570 Mo 570_520
10 optimal colours (o), YW=100
8 of maximum (m) CAB for P00
in the chromaticity diagram (a", b")

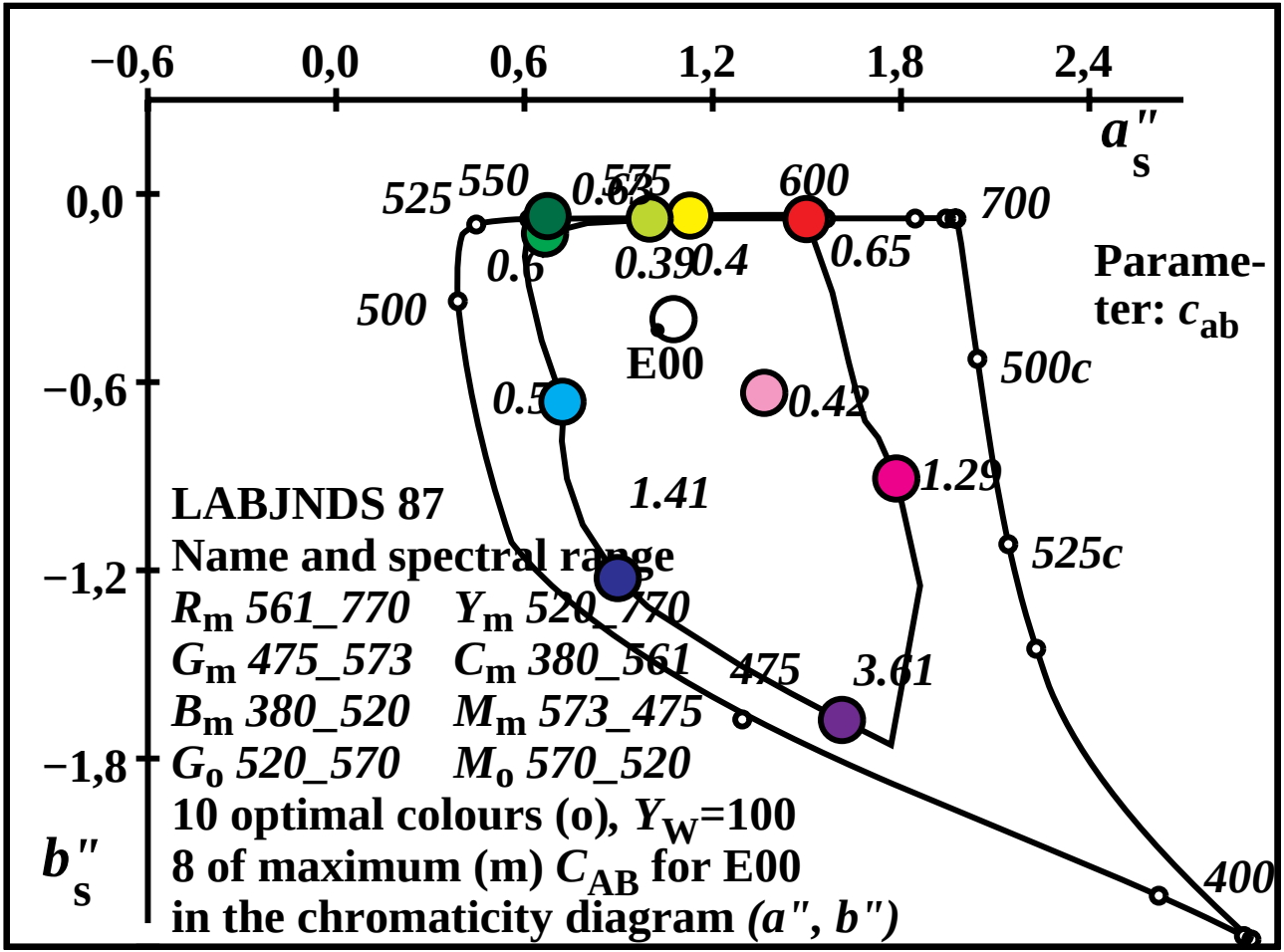

−0,6
0,0
0,6
1,2
1,8
2,4
a"s
0,0
−0,6
−1,2
−1,8
b"s
525
550
0.74
575
600
700
0.71
0.46
0.47
0.69
500
Q00
500c
0.5
0.59
1.38
525c
2.12
475
8.77
400
Parame-
ter: cab
LABJNDS 87
Name and spectral range
Rm 561_770 Ym 520_770
Gm 475_573 Cm 380_561
Bm 380_520 Mm 573_475
Go 520_570 Mo 570_520
10 optimal colours (o), YW=100
8 of maximum (m) CAB for Q00
in the chromaticity diagram (a", b")

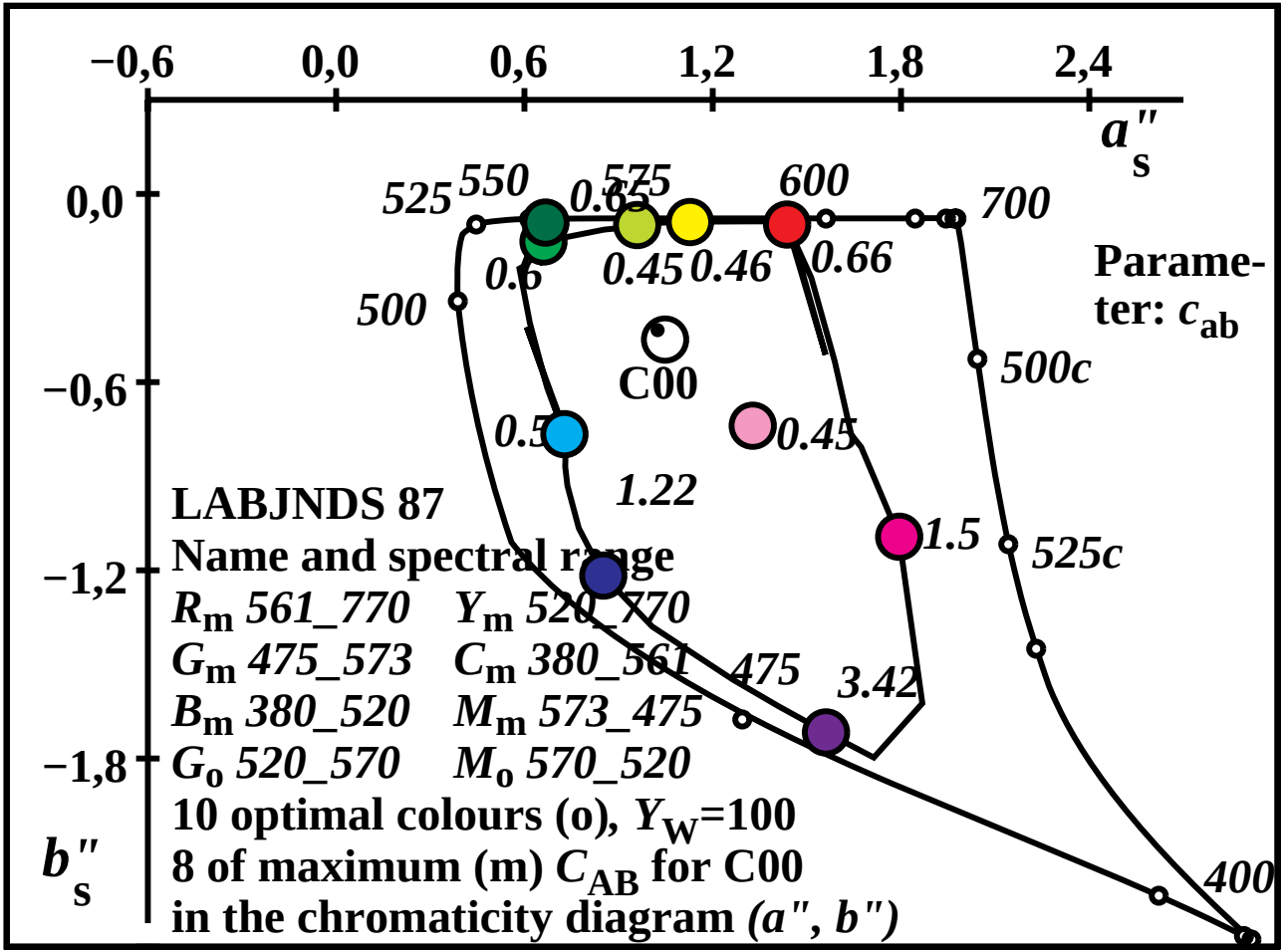

−0,6
0,0
0,6
1,2
1,8
2,4
a"s
0,0
−0,6
−1,2
−1,8
b"s
525
550
575
600
700
500
500c
525c
400
475
0.6
0.41
0.42
0.65
D65
0.5
0.44
1.34
1.33
3.41
Parame-
ter: cab
LABJNDS 87
Name and spectral range
Rm 561_770 Ym 520_770
Gm 475_573 Cm 380_561
Bm 380_520 Mm 573_475
Go 520_570 Mo 570_520
10 optimal colours (o), YW=100
8 of maximum (m) CAB for D65
in the chromaticity diagram (a", b")

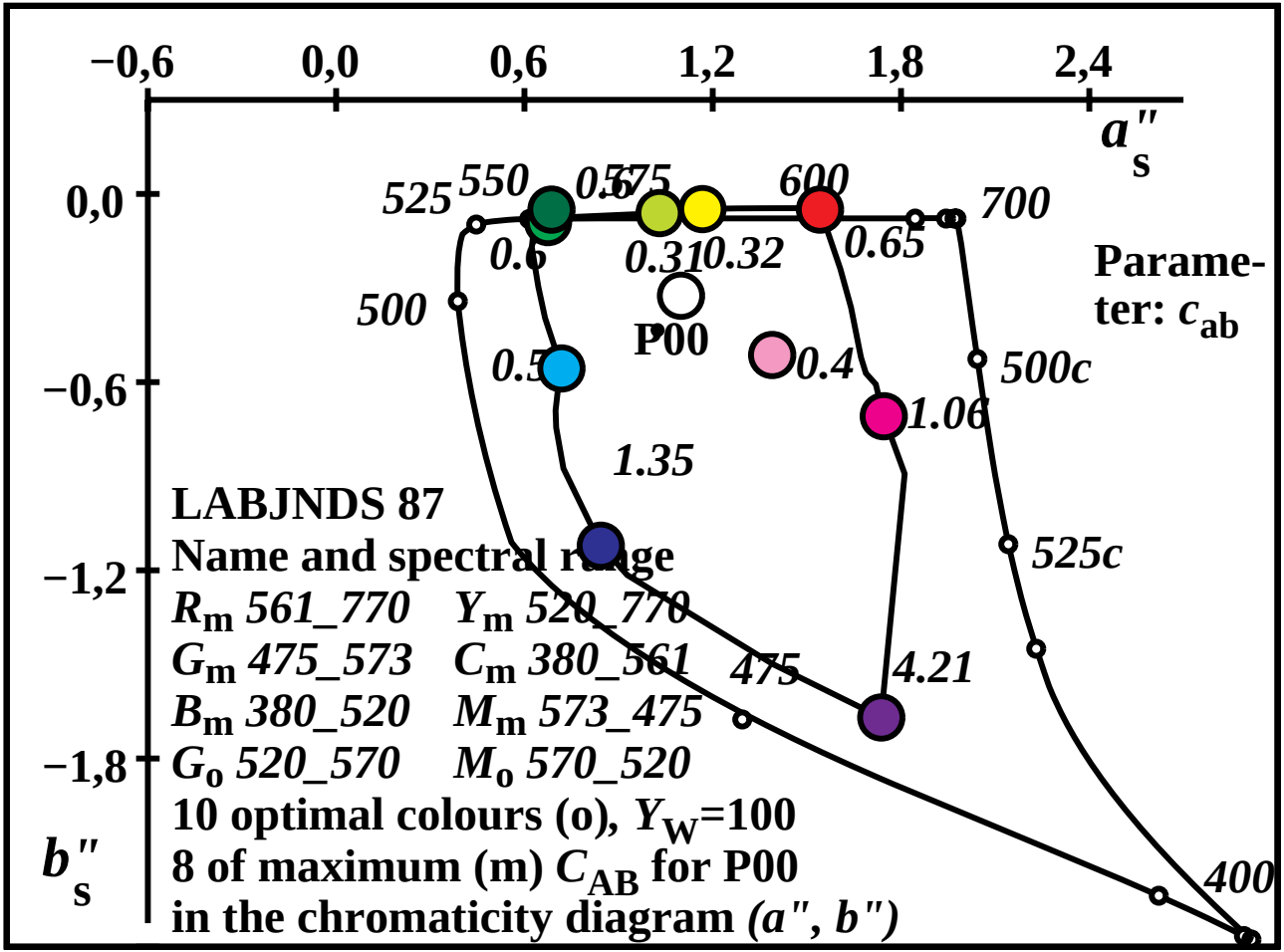

−0,6
0,0
0,6
1,2
1,8
2,4
a"s
0,0
−0,6
−1,2
−1,8
b"s
525
550
0.57
575
600
700
0.58
0.31
0.34
0.65
500
D50
0.5
0.4
500c
1.06
1.05
525c
3.2
400
Parame-
ter: cab
LABJNDS 87
Name and spectral range
Rm 561_770 Ym 520_770
Gm 475_573 Cm 380_561
Bm 380_520 Mm 573_475
Go 520_570 Mo 570_520
10 optimal colours (o), YW=100
8 of maximum (m) CAB for D50
in the chromaticity diagram (a", b")

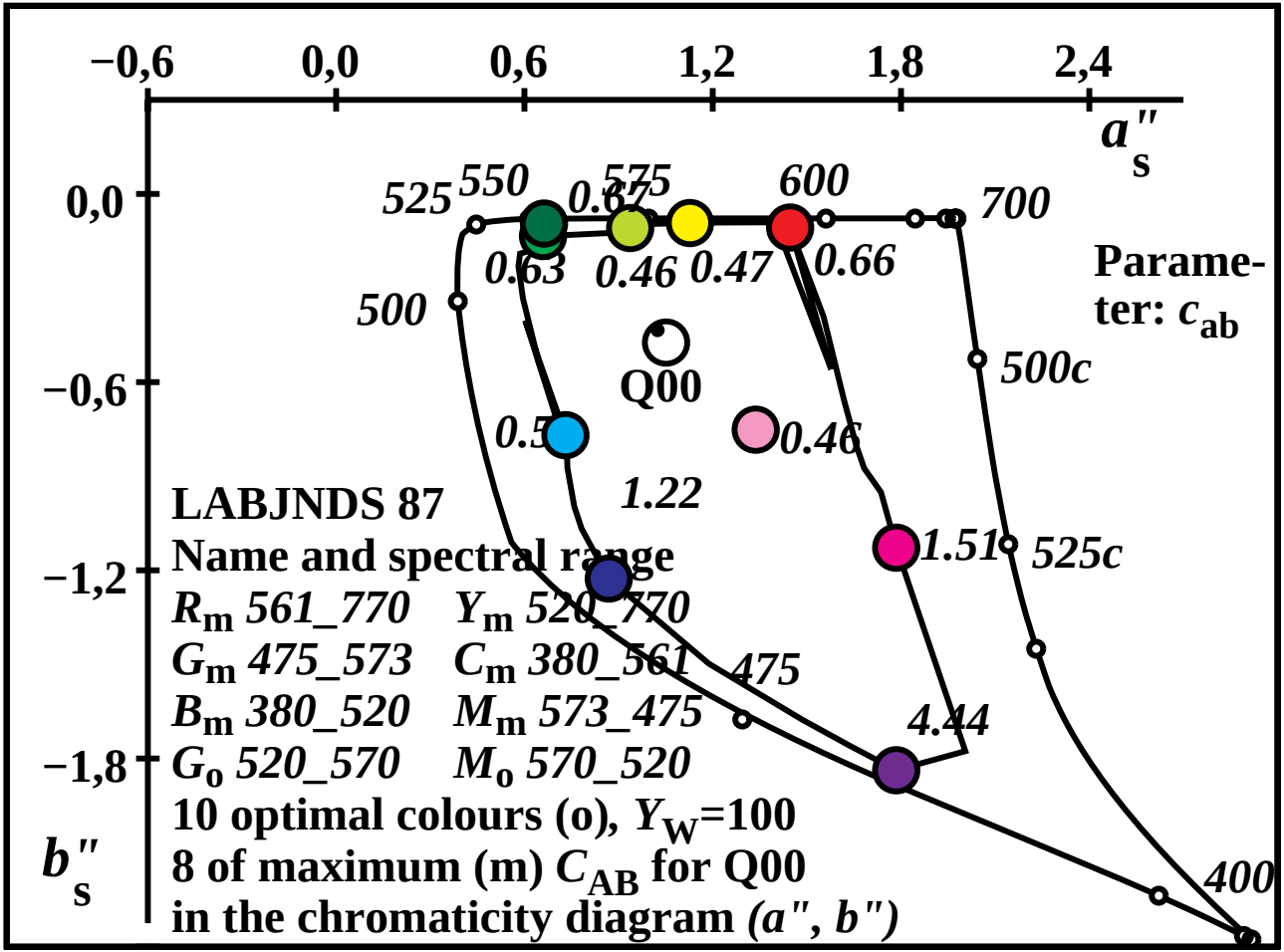

−0,6
0,0
0,6
1,2
1,8
2,4
a"s
0,0
−0,6
−1,2
−1,8
b"s
525
550
0.57
0.65
600
700
0.58
0.24
0.26
0.64
500
P40
0.37
0.92
500c
1.23
525c
3.91
475
400
Parame-
ter: cab
LABJNDS 87
Name and spectral range
Rm 561_770 Ym 520_770
Gm 475_573 Cm 380_561
Bm 380_520 Mm 573_475
Go 520_570 Mo 570_520
10 optimal colours (o), YW=100
8 of maximum (m) CAB for P40
in the chromaticity diagram (a", b")


−0,6
0,0
0,6
1,2
1,8
2,4
a"s
0,0
−0,6
−1,2
−1,8
b"s
525
550
0.65
565
600
700
0.6
0.28
0.18
0.63
0.5
A00
0.35
0.77
500
1.03
1.06
500c
525c
475
400
Parame-
ter: cab
LABJNDS 87
Name and spectral range
Rm 561_770 Ym 520_770
Gm 475_573 Cm 380_561
Bm 380_520 Mm 573_475
Go 520_570 Mo 570_520
10 optimal colours (o), YW=100
8 of maximum (m) CAB for A00
in the chromaticity diagram (a", b")


−0,6
0,0
0,6
1,2
1,8
2,4
a"s
0,0
−0,6
−1,2
−1,8
b"s
525
550
575
600
700
500
500c
525c
400
475
0.65
0.39
0.4
0.65
0.6
E00
0.5
0.42
1.29
1.41
3.61
Parame-
ter: cab
LABJNDS 87
Name and spectral range
Rm 561_770 Ym 520_770
Gm 475_573 Cm 380_561
Bm 380_520 Mm 573_475
Go 520_570 Mo 570_520
10 optimal colours (o), YW=100
8 of maximum (m) CAB for E00
in the chromaticity diagram (a", b")


−0,6
0,0
0,6
1,2
1,8
2,4
a"s
0,0
−0,6
−1,2
−1,8
b"s
525
550
575
600
700
500
500c
525c
400
475
0.65
0.6
0.45
0.46
0.66
C00
0.5
0.45
1.22
1.5
3.42
Parame-
ter: cab
LABJNDS 87
Name and spectral range
Rm 561_770 Ym 520_770
Gm 475_573 Cm 380_561
Bm 380_520 Mm 573_475
Go 520_570 Mo 570_520
10 optimal colours (o), YW=100
8 of maximum (m) CAB for C00
in the chromaticity diagram (a", b")


−0,6
0,0
0,6
1,2
1,8
2,4
a"s
0,0
−0,6
−1,2
−1,8
b"s
525
550
0.6
575
600
700
0.6
0.31
0.32
0.65
500
P00
0.5
0.4
500c
1.06
1.35
525c
475
4.21
400
Parame-
ter: cab
LABJNDS 87
Name and spectral range
Rm 561_770 Ym 520_770
Gm 475_573 Cm 380_561
Bm 380_520 Mm 573_475
Go 520_570 Mo 570_520
10 optimal colours (o), YW=100
8 of maximum (m) CAB for P00
in the chromaticity diagram (a", b")


−0,6
0,0
0,6
1,2
1,8
2,4
a"s
0,0
−0,6
−1,2
−1,8
b"s
525
550
575
600
700
500
500c
525c
400
475
0.67
0.63
0.46
0.47
0.66
Q00
0.5
0.46
1.22
1.51
4.44
Parame-
ter: cab
LABJNDS 87
Name and spectral range
Rm 561_770 Ym 520_770
Gm 475_573 Cm 380_561
Bm 380_520 Mm 573_475
Go 520_570 Mo 570_520
10 optimal colours (o), YW=100
8 of maximum (m) CAB for Q00
in the chromaticity diagram (a", b")