

Optimal colours (o) <i>RYGCBM</i> of maximum (m) C_{AB} ; P60, $Y_m=510_770$, Y_{AB_77}												
<i>Code</i>		<i>Y</i>	<i>A</i>	<i>B</i>	C_{AB}	<i>a</i>	<i>b</i>	h_{AB}	i_d	λ_d	i_c	λ_c
R _{me}	570_770	34.58	21.71	14.3	26.0	1.5985	−0.0048	33.3	38	592	16	484
Y _{me}	510_770	79.88	−5.84	32.45	32.97	0.8975	−0.012	100.2	33	569	13	469
G _{me}	470_570	54.15	−33.8	13.7	36.47	0.3464	−0.1652	157.9	22	514	−1	514c
C _m	380_570	55.75	−21.71	−14.3	26.0	0.5812	−0.6749	213.3	16	484	38	592
B _{me}	380_510	10.46	5.85	−32.45	32.97	1.5299	−3.5207	280.2	13	466	33	567
M _m	570_470	36.18	33.8	−13.7	36.47	1.9048	−0.7969	337.9	−1	507c	21	507
R _o	570_440	34.83	27.1	3.41	27.31	1.7488	−0.3202	7.1	−1	489c	17	489
G _o	520_570	45.64	−27.55	18.14	32.99	0.3669	−0.0207	146.6	27	538	−1	538c
W ₁	380_770	90.0	0.0	0.0	0.01	0.9706	−0.4182	19.5	38	593	16	484

Optimal colours (o) <i>RYGCBM</i> of maximum (m) C_{AB} ; P55, $Y_m=510_770$, Y_{AB_77}												
<i>Code</i>		<i>Y</i>	<i>A</i>	<i>B</i>	C_{AB}	<i>a</i>	<i>b</i>	h_{AB}	i_d	λ_d	i_c	λ_c
R _{me}	570_770	35.53	22.43	13.48	26.17	1.6059	−0.0043	31.0	38	592	17	485
Y _{me}	510_770	80.4	−4.92	29.93	30.33	0.9133	−0.0115	99.3	33	569	13	469
G _{me}	470_570	53.34	−33.38	12.0	35.47	0.3487	−0.1588	160.2	22	512	−1	512c
C _m	380_570	54.81	−22.43	−13.49	26.17	0.5653	−0.63	211.0	16	484	37	588
B _{me}	380_510	9.94	4.93	−29.93	30.34	1.4701	−3.393	279.3	13	467	33	568
M _m	570_470	36.99	33.38	−12.0	35.47	1.8768	−0.7083	340.2	−1	513c	22	513
R _o	570_440	35.74	27.24	3.76	27.5	1.7366	−0.2786	7.8	−1	491c	18	491
G _o	520_570	45.21	−27.35	16.44	31.91	0.3696	−0.0202	148.9	27	538	−1	538c
W ₁	380_770	90.0	0.0	0.0	0.01	0.9745	−0.3839	350.8	−1	540c	28	540

Optimal colours (o) <i>RYGCBM</i> of maximum (m) C_{AB} ; P50, $Y_m=510_770$, Y_{AB_77}												
<i>Code</i>		<i>Y</i>	<i>A</i>	<i>B</i>	C_{AB}	<i>a</i>	<i>b</i>	h_{AB}	i_d	λ_d	i_c	λ_c
R _{me}	570_770	36.67	23.25	12.54	26.42	1.6151	−0.0038	28.3	38	593	17	487
Y _{me}	510_770	80.99	−3.92	27.12	27.41	0.9327	−0.011	98.2	34	570	13	469
G _{me}	470_570	52.33	−32.95	10.18	34.48	0.3516	−0.1514	162.8	21	509	−1	509c
C _m	380_570	53.66	−23.24	−12.55	26.42	0.548	−0.5799	208.3	17	485	37	585
B _{me}	380_510	9.35	3.93	−27.12	27.41	1.4013	−3.2453	278.2	13	468	33	569
M _m	570_470	38.0	32.95	−10.17	34.48	1.8483	−0.6138	342.8	−1	526c	25	526
R _o	570_440	36.86	27.43	4.07	27.73	1.7253	−0.2354	8.4	−1	494c	18	494
G _o	520_570	44.65	−27.17	14.57	30.83	0.3728	−0.0196	151.7	27	538	−1	538c
W ₁	380_770	90.0	0.0	0.0	0.01	0.9812	−0.346	0.0	11	456	33	567

Optimal colours (o) <i>RYGCBM</i> of maximum (m) C_{AB} ; P45, $Y_m=510_770$, Y_{AB_77}												
<i>Code</i>		<i>Y</i>	<i>A</i>	<i>B</i>	C_{AB}	<i>a</i>	<i>b</i>	h_{AB}	i_d	λ_d	i_c	λ_c
R _{me}	570_770	38.1	24.17	11.46	26.75	1.6265	−0.0033	25.3	38	593	18	490
Y _{me}	510_770	81.68	−2.85	24.0	24.17	0.9571	−0.0104	96.7	34	571	13	468
G _{me}	470_570	51.07	−32.52	8.24	33.55	0.3553	−0.1428	165.7	21	506	−1	506c
C _m	380_570	52.24	−24.17	−11.47	26.75	0.5293	−0.5238	205.3	17	486	36	582
B _{me}	380_510	8.66	2.86	−24.0	24.17	1.322	−3.073	276.7	13	468	34	571
M _m	570_470	39.26	32.52	−8.24	33.55	1.8203	−0.5143	345.7	−1	544c	28	544
R _o	570_440	38.26	27.69	4.32	28.03	1.7159	−0.1913	8.8	−1	498c	19	498
G _o	520_570	43.92	−27.02	12.53	29.78	0.3767	−0.019	155.1	27	537	−1	537c
W ₁	380_770	90.0	0.0	0.0	0.01	0.992	−0.3042	355.4	13	469	34	571

Optimal colours (o) RYGCBM of maximum (m) C_{AB} ; P40, $Y_m=510_770$, Y_{AB_77}

<i>Code</i>	<i>Y</i>	<i>A</i>	<i>B</i>	<i>C_{AB}</i>	<i>a</i>	<i>b</i>	<i>h_{AB}</i>	<i>i_d</i>	<i>λ_d</i>	<i>i_c</i>	<i>λ_c</i>
R _{me} 570_770	39.9	25.21	10.21	27.2	1.6411	−0.0028	22.0	38	594	19	496
Y _{me} 510_770	82.48	−1.72	20.54	20.61	0.9883	−0.0097	94.8	34	572	12	460
G _{me} 470_570	49.45	−32.1	6.24	32.7	0.36	−0.1325	168.9	20	503	−1	503c
C _m 380_570	50.44	−25.2	−10.21	27.2	0.5095	−0.4613	202.0	17	487	35	579
B _{me} 380_510	7.86	1.73	−20.54	20.61	1.2301	−2.8703	274.8	13	469	34	573
M _m 570_470	40.88	32.1	−6.23	32.7	1.7946	−0.4113	349.0	−1	560c	32	560
R _o 570_440	40.03	28.04	4.45	28.39	1.7098	−0.1473	9.0	−1	509c	21	509
G _o 520_570	42.92	−26.93	10.32	28.84	0.3818	−0.0182	159.0	27	535	−1	535c
W ₁ 380_770	90.0	0.0	0.0	0.01	1.0093	−0.2587	2.2	14	473	34	574

Optimal colours (o) <i>RYGCBM</i> of maximum (m) C_{AB} ; P35, $Y_m=510_770$, Y_{AB_77}												
<i>Code</i>		<i>Y</i>	<i>A</i>	<i>B</i>	C_{AB}	<i>a</i>	<i>b</i>	h_{AB}	i_d	λ_d	i_c	λ_c
R _{me}	570_770	42.23	26.34	8.76	27.76	1.6604	−0.0022	18.3	39	596	22	514
Y _{me}	510_770	83.42	−0.59	16.75	16.76	1.0295	−0.0088	92.0	34	572	−1	572c
G _{me}	470_570	47.31	−31.7	4.22	31.99	0.3665	−0.1203	172.4	20	501	36	580
C _m	380_570	48.11	−26.33	−8.76	27.75	0.4892	−0.3919	198.4	17	488	35	576
B _{me}	380_510	6.92	0.6	−16.75	16.76	1.1234	−2.6296	272.0	14	470	35	575
M _m	570_470	43.02	31.71	−4.22	31.99	1.7737	−0.3079	352.4	−1	574c	34	574
R _o	570_440	42.32	28.46	4.42	28.8	1.7092	−0.1051	8.8	−1	570c	34	570
G _o	520_570	41.54	−26.93	7.99	28.09	0.3883	−0.0173	163.4	25	526	−1	526c
W ₁	380_770	90.0	0.0	0.0	0.01	1.0366	−0.2097	8.7	15	475	35	575

Optimal colours (o) <i>RYGCBM</i> of maximum (m) C_{AB} ; P30, $Y_m=510_770$, Y_{AB_77}												
<i>Code</i>		<i>Y</i>	<i>A</i>	<i>B</i>	C_{AB}	<i>a</i>	<i>b</i>	h_{AB}	i_d	λ_d	i_c	λ_c
R _{me}	570_770	45.33	27.48	7.09	28.39	1.6867	−0.0017	14.4	−1	594c	38	594
Y _{me}	510_770	84.52	0.47	12.71	12.71	1.086	−0.0078	87.8	16	483	35	576
G _{me}	470_570	44.41	−31.3	2.33	31.39	0.3754	−0.1057	175.7	20	500	33	565
C _m	380_570	45.0	−27.48	−7.09	28.38	0.4697	−0.3159	194.4	17	489	34	573
B _{me}	380_510	5.82	−0.46	−12.71	12.71	1.0003	−2.3405	267.8	14	472	35	578
M _m	570_470	45.93	31.31	−2.32	31.39	1.7621	−0.2089	355.7	−1	584c	36	584
R _o	570_440	45.4	28.93	4.14	29.22	1.7176	−0.0669	8.1	−1	588c	37	588
G _o	520_570	39.53	−27.01	5.61	27.58	0.3971	−0.0162	168.2	22	511	29	549
W ₁	380_770	90.0	0.0	0.0	0.01	1.0804	−0.1582	0.7	15	477	35	577

Optimal colours (o) <i>RYGCBM</i> of maximum (m) C_{AB} ; P25, $Y_m=510_770$, Y_{AB_77}												
<i>Code</i>		<i>Y</i>	<i>A</i>	<i>B</i>	C_{AB}	<i>a</i>	<i>b</i>	h_{AB}	i_d	λ_d	i_c	λ_c
R _{me}	570_770	49.63	28.42	5.22	28.9	1.7246	−0.0012	10.4	−1	596c	39	596
Y _{me}	510_770	85.8	1.32	8.56	8.66	1.1672	−0.0065	81.2	16	481	35	579
G _{me}	470_570	40.31	−30.77	0.73	30.77	0.3886	−0.088	178.6	20	500	31	559
C _m	380_570	40.7	−28.42	−5.22	28.89	0.4536	−0.2346	190.4	18	492	34	570
B _{me}	380_510	4.54	−1.31	−8.56	8.66	0.8617	−1.9891	261.2	14	474	36	582
M _m	570_470	50.02	30.77	−0.73	30.78	1.767	−0.121	358.6	−1	591c	38	591
R _o	570_440	49.67	29.25	3.51	29.46	1.7408	−0.0355	6.8	−1	594c	38	594
G _o	520_570	36.51	−27.09	3.34	27.3	0.4097	−0.0148	172.9	21	507	29	546
W ₁	380_770	90.0	0.0	0.0	0.01	1.1518	−0.1063	0.5	15	479	36	580