Optimal colours (o) *RYGCBM* of maximum (m) $C_{AB,10}$; D65, Y_m=510_770, CIELAB_76												
Code		***L**10***	***a**10***	***b**10***	***C**ab,10***	***a'*10***	***b'*10***	***h*ab,10**	i_d	λ^*_d	i_c	λ^*_c
R_{me}	570_770	65.04	68.85	112.14	131.59	0.2579	0.0	58.4	39	599	14	470
Y_{me}	510_770	92.61	−2.29	139.39	139.41	0.2144	−0.0219	90.9	33	565	13	465
G_{me}	470_570	82.78	−112.83	52.66	124.51	0.1583	−0.0595	154.9	22	513	−1	513c
C_m	380_570	84.95	−62.14	−25.94	67.34	0.1846	−0.099	202.6	15	476	−1	476c
B_{me}	380_510	49.41	6.15	−86.31	86.53	0.2201	−0.1521	274.0	13	465	32	562
M_m	570_470	68.21	92.27	−40.19	100.65	0.2702	−0.11	336.4	−1	511c	22	511
R_o	570_440	65.68	81.88	7.41	82.21	0.2656	−0.0816	5.1	−1	482c	16	482
G_o	520_570	74.82	−87.84	108.71	139.77	0.1671	−0.0262	128.9	27	535	10	450
W_1	380_770	100.0	0.0	0.0	0.0	0.2154	−0.0861	0.0	−1	450c	−1	535c

Optimal colours (o) *RYGCBM* of maximum (m) $C_{AB,10}$; D50, Y_m=510_770, CIELAB_76												
Code		***L**10***	***a**10***	***b**10***	***C**ab,10***	***a'*10***	***b'*10***	***h*ab,10**	i_d	λ^*_d	i_c	λ^*_c
R_{me}	570_770	67.71	70.3	116.74	136.28	0.2574	0.0	58.9	39	596	14	470
Y_{me}	510_770	93.81	2.3	137.86	137.88	0.2165	−0.0233	89.0	33	567	13	466
G_{me}	470_570	81.43	−110.45	45.85	119.59	0.1587	−0.0626	157.4	22	514	−1	514c
C_m	380_570	83.14	−71.95	−29.06	77.6	0.1791	−0.1008	201.9	15	477	−1	477c
B_{me}	380_510	45.88	−7.52	−92.18	92.48	0.2093	−0.1606	265.3	13	466	34	570
M_m	570_470	70.0	86.18	−35.22	93.1	0.2655	−0.1066	337.7	−1	514c	22	514
R_o	570_440	68.12	78.54	16.45	80.25	0.2621	−0.0764	11.8	−1	480c	16	480
G_o	520_570	74.35	−87.69	104.32	136.28	0.1669	−0.0284	130.0	27	538	9	446
W_1	380_770	100.0	0.0	0.0	0.0	0.2154	−0.0861	0.0	−1	446c	−1	538c

Optimal colours (o) *RYGCBM* of maximum (m) $C_{AB,10}$; P45, Y_m=510_770, CIELAB_76												
Code		***L*10***	***a*10***	***b*10***	***C*ab,10***	***a'10***	***b'10***	***hab,10***	i_d	λ^*_d	i_c	λ^*_c
R_{me}	570_770	69.48	67.58	119.79	137.54	0.255	0.0	60.5	39	595	14	470
Y_{me}	510_770	94.33	2.37	138.32	138.35	0.2165	−0.0234	89.0	33	569	13	465
G_{me}	470_570	80.25	−110.63	44.93	119.41	0.158	−0.0628	157.8	23	515	−1	515c
C_m	380_570	81.83	−73.79	−31.31	80.16	0.1777	−0.1021	202.9	15	477	−1	477c
B_{me}	380_510	44.19	−8.28	−95.05	95.41	0.2085	−0.1651	265.0	13	466	34	572
M_m	570_470	71.47	82.2	−33.17	88.64	0.2624	−0.1051	338.0	−1	515c	23	515
R_o	570_440	69.89	75.88	13.69	77.11	0.2596	−0.0782	10.2	−1	482c	16	482
G_o	520_570	73.56	−88.75	102.53	135.6	0.1659	−0.0289	130.8	27	539	8	443
W_1	380_770	100.0	0.0	0.0	0.0	0.2154	−0.0861	0.0	−1	443c	−1	539c

Optimal colours (o) *RYGCBM* of maximum (m) $C_{AB,10}$; A00, Y_m=510_770, CIELAB_76												
Code		***L**10***	***a**10***	***b**10***	***C**ab,10***	***a'*10***	***b'*10***	***h*ab,10**	i_d	λ^*_d	i_c	λ^*_c
R_{me}	570_770	76.14	61.35	131.28	144.91	0.2487	0.0	64.9	37	589	13	469
Y_{me}	510_770	96.62	6.1	132.41	132.55	0.2181	−0.0273	87.3	34	574	13	465
G_{me}	470_570	75.19	−107.17	25.01	110.05	0.1567	−0.0724	166.8	23	516	−1	516c
C_m	380_570	76.0	−90.7	−41.37	99.69	0.1661	−0.1086	204.5	15	478	−1	478c
B_{me}	380_510	34.98	−35.67	−110.13	115.76	0.1804	−0.1942	252.0	13	468	36	584
M_m	570_470	76.93	66.1	−18.28	68.58	0.251	−0.096	344.5	−1	519c	23	519
R_o	570_440	76.27	63.78	35.55	73.03	0.25	−0.0669	29.1	−1	477c	15	477
G_o	520_570	70.46	−90.84	87.3	125.99	0.1629	−0.0356	136.1	29	545	−1	545c
W_1	380_770	100.0	0.0	0.0	0.0	0.2154	−0.0861	0.0	−1	477c	−1	545c

Optimal colours (o) *RYGCBM* of maximum (m) $C_{AB,10}$; E00, Y_m=510_770, CIELAB_76												
Code		***L**10***	***a**10***	***b**10***	***C**ab,10***	***a'*10***	***b'*10***	***h*ab,10**	i_d	λ^*_d	i_c	λ^*_c
R_{me}	570_770	67.8	65.55	116.9	134.03	0.2545	0.0	60.7	39	598	13	469
Y_{me}	510_770	93.38	−1.76	140.62	140.63	0.2146	−0.0218	90.7	33	567	13	465
G_{me}	470_570	81.04	−114.22	51.73	125.39	0.1566	−0.0595	155.6	22	514	−1	514c
C_m	380_570	83.07	−65.44	−29.18	71.65	0.1824	−0.1009	204.0	15	475	−1	475c
B_{me}	380_510	47.19	5.18	−90.13	90.28	0.2195	−0.1575	273.2	12	464	33	565
M_m	570_470	70.5	86.47	−37.07	94.09	0.2654	−0.1076	336.7	−1	513c	22	513
R_o	570_440	68.44	78.25	5.79	78.46	0.2618	−0.0827	4.2	−1	483c	16	483
G_o	520_570	73.64	−90.47	106.58	139.8	0.165	−0.0266	130.3	27	537	9	446
W_1	380_770	100.0	0.0	0.0	0.0	0.2154	−0.0861	0.0	−1	446c	−1	537c

Optimal colours (o) *RYGCBM* of maximum (m) $C_{AB,10}$; C00, Y_m=510_770, CIELAB_76												
Code		L^*_{10}	a^*_{10}	b^*_{10}	$C^*_{ab,10}$	a'_{10}	b'_{10}	$h_{ab,10}$	i_d	λ^*_d	i_c	λ^*_c
R_{me}	570_770	65.49	65.53	112.91	130.55	0.2556	0.0	59.8	40	600	13	469
Y_{me}	510_770	92.28	−3.09	141.27	141.31	0.214	−0.0209	91.2	33	566	13	465
G_{me}	470_570	82.31	−112.95	52.97	124.75	0.158	−0.0592	154.8	22	512	−1	512c
C_m	380_570	84.66	−59.15	−26.44	64.79	0.186	−0.0993	204.0	15	475	−1	475c
B_{me}	380_510	50.29	7.97	−84.91	85.29	0.2214	−0.1502	275.3	12	464	32	562
M_m	570_470	68.85	90.54	−39.55	98.8	0.2688	−0.1094	336.4	−1	511c	22	511
R_o	570_440	66.2	79.87	6.19	80.11	0.264	−0.0824	4.4	−1	482c	16	482
G_o	520_570	73.99	−86.82	109.73	139.92	0.1672	−0.0251	128.3	27	536	10	450
W_1	380_770	100.0	0.0	0.0	0.0	0.2154	−0.0861	0.0	−1	450c	−1	536c

Optimal colours (o) *RYGCBM* of maximum (m) $C_{AB,10}$; P00, Y_m=510_770, CIELAB_76												
Code		***L*10***	***a*10***	***b*10***	***C*ab,10***	***a'10***	***b'10***	***hab,10***	i_d	λ^*_d	i_c	λ^*_c
R_{me}	570_770	70.06	65.48	120.8	137.41	0.2535	0.0	61.5	39	596	13	469
Y_{me}	510_770	94.27	1.27	139.78	139.79	0.216	−0.0227	89.4	33	569	13	465
G_{me}	470_570	79.68	−112.47	46.52	121.71	0.1567	−0.0618	157.5	23	515	−1	515c
C_m	380_570	81.38	−72.5	−32.09	79.29	0.1782	−0.1026	203.8	15	476	−1	476c
B_{me}	380_510	44.38	−4.34	−94.83	94.93	0.2118	−0.1647	267.3	13	465	34	571
M_m	570_470	72.15	81.1	−33.08	87.59	0.2614	−0.1049	337.8	−1	514c	22	514
R_o	570_440	70.53	74.68	11.89	75.62	0.2586	−0.0793	9.0	−1	482c	16	482
G_o	520_570	72.94	−90.47	103.0	137.1	0.1646	−0.0282	131.2	27	539	8	442
W_1	380_770	100.0	0.0	0.0	0.0	0.2154	−0.0861	0.0	−1	442c	−1	539c

Optimal colours (o) *RYGCBM* of maximum (m) $C_{AB,10}$; Q00, Y_m=510_770, CIELAB_76												
Code		***L**$_{10}$**	***a**$_{10}$**	***b**$_{10}$**	***C**$_{ab,10}$**	***a'*$_{10}$**	***b'*$_{10}$**	***h*$_{ab,10}$**	i_d	λ^*_d	i_c	λ^*_c
R_{me}	570_770	65.46	65.21	112.86	130.35	0.2555	0.0	59.9	40	600	13	469
Y_{me}	510_770	92.49	−5.24	140.83	140.92	0.213	−0.0212	92.1	33	565	13	465
G_{me}	470_570	82.34	−115.7	155.98	128.54	0.1566	−0.0577	154.1	22	513	−1	513c
C_m	380_570	84.68	−58.69	−26.41	64.36	0.1863	−0.0993	204.2	15	475	−1	475c
B_{me}	380_510	49.73	13.47	−85.85	86.9	0.2257	−0.1515	278.9	12	464	31	559
M_m	570_470	68.8	91.93	−40.75	100.55	0.2696	−0.1102	336.0	−1	511c	22	511
R_o	570_440	66.28	81.81	0.43	81.81	0.2651	−0.0859	0.3	−1	485c	17	485
G_o	520_570	74.31	−90.34	109.48	141.94	0.1654	−0.0255	129.5	27	535	9	449
W_1	380_770	100.0	0.0	0.0	0.0	0.2154	−0.0861	0.0	−1	449c	−1	535c