

Optimal colours (o) RYGCBM of maximum (m) $C_{AB,10}$; D65, $Y_m=510_770$, LABHNU1_79

<i>CodeD65</i>	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	62.44	70.17	66.75	96.85	0.1745	-0.0469	43.5	38	592	14	473
Y _{me} 510_770	88.89	-1.92	87.39	87.41	0.1289	-0.0478	91.2	33	565	13	465
G _{me} 470_570	79.44	-72.31	42.58	83.92	0.0919	-0.0672	149.5	21	508	8	440
C _m 380_570	81.53	-45.38	-22.81	50.79	0.1066	-0.1012	206.6	15	477	44	622
B _{me} 380_510	47.53	5.28	-78.32	78.5	0.134	-0.1511	273.8	13	465	32	564
M _m 570_470	65.48	99.23	-35.65	105.44	0.1907	-0.1114	340.2	2	413	19	498
R _o 570_440	63.05	86.25	6.33	86.49	0.1844	-0.0855	4.2	-1	484c	16	484
G _o 520_570	71.8	-58.74	70.82	92.02	0.0964	-0.0491	129.6	27	536	11	455
W ₁ 380_770	96.0	0.0	0.0	0.0	0.1298	-0.0895	0.0	-1	486c	17	486

Optimal colours (o) RYGCBM of maximum (m) $C_{AB,10}$; D50, $Y_m=510_770$, LABHNU1_79

<i>CodeD65</i>	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	64.99	72.99	58.57	93.59	0.1762	-0.0466	38.7	38	593	15	475
Y _{me} 510_770	90.04	2.01	74.59	74.62	0.132	-0.0476	88.4	33	567	13	466
G _{me} 470_570	78.15	-72.36	32.81	79.45	0.0927	-0.0653	155.6	21	508	5	428
C _m 380_570	79.79	-52.17	-22.82	56.94	0.1039	-0.0947	203.6	15	479	44	620
B _{me} 380_510	44.18	-6.19	-75.53	75.78	0.1259	-0.1455	265.3	13	466	33	568
M _m 570_470	67.18	92.71	-27.81	96.79	0.1868	-0.0995	343.2	-1	500c	20	500
R _o 570_440	65.38	83.22	12.28	84.13	0.1822	-0.0752	8.3	-1	485c	17	485
G _o 520_570	71.36	-59.77	59.17	84.1	0.0969	-0.0489	135.2	27	537	10	451
W ₁ 380_770	96.0	0.0	0.0	0.0	0.1311	-0.0827	143.1	20	500	-1	500c

Optimal colours (o) RYGCBM of maximum (m) $C_{AB,10}$; P45, $Y_m=510_770$, LABHNU1_79

<i>CodeD65</i>	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	66.69	71.66	57.3	91.75	0.1765	-0.0465	38.6	38	593	15	475
Y _{me} 510_770	90.54	2.13	71.75	71.78	0.1342	-0.0475	88.2	33	568	13	465
G _{me} 470_570	77.02	-74.48	31.04	80.69	0.0931	-0.0645	157.3	21	508	4	423
C _m 380_570	78.54	-54.81	-23.89	59.79	0.1042	-0.0938	203.5	16	480	43	619
B _{me} 380_510	42.58	-7.01	-75.89	76.22	0.1272	-0.1459	264.7	13	466	34	570
M _m 570_470	68.59	90.06	-25.37	93.57	0.1864	-0.0961	344.2	-1	501c	20	501
R _o 570_440	67.08	82.1	9.94	82.7	0.1826	-0.0752	6.9	-1	486c	17	486
G _o 520_570	70.6	-62.09	55.99	83.61	0.0973	-0.0488	137.9	27	537	9	449
W ₁ 380_770	96.0	0.0	0.0	0.0	0.1332	-0.0811	9.4	33	568	13	465

Optimal colours (o) RYGCBM of maximum (m) $C_{AB,10}$; A00, $Y_m=510_770$, LABHNU1_79

<i>CodeD65</i>	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	73.07	70.59	37.12	79.76	0.1803	-0.0461	27.7	39	595	16	481
Y _{me} 510_770	92.75	6.14	43.39	43.83	0.1435	-0.047	81.9	34	574	13	466
G _{me} 470_570	72.16	-79.76	11.9	80.65	0.0955	-0.0602	171.5	21	507	-1	507c
C _m 380_570	72.94	-70.8	-22.38	74.25	0.1009	-0.0795	197.5	17	486	42	612
B _{me} 380_510	33.91	-29.13	-65.54	71.72	0.1115	-0.1326	246.0	13	469	35	578
M _m 570_470	73.83	76.83	-9.56	77.42	0.1835	-0.0722	352.9	-1	505c	21	505
R _o 570_440	73.2	73.8	16.41	75.6	0.1821	-0.0577	12.5	51	656	17	489
G _o 520_570	67.63	-69.69	31.19	76.35	0.0991	-0.0483	155.8	27	538	4	422
W ₁ 380_770	96.0	0.0	0.0	0.0	0.1407	-0.0669	14.0	28	542	5	428

Optimal colours (o) RYGCBM of maximum (m) $C_{AB,10}$; E00, $Y_m=510_770$, LABHNU1_79

<i>CodeD65</i>	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	65.08	69.48	66.36	96.08	0.1761	-0.0468	43.6	38	593	14	473
Y _{me} 510_770	89.63	-1.56	84.55	84.56	0.1325	-0.0477	91.0	33	567	13	465
G _{me} 470_570	77.78	-76.51	40.43	86.54	0.0925	-0.0661	152.1	21	508	7	436
C _m 380_570	79.73	-49.84	-24.97	55.74	0.1072	-0.1007	206.6	15	477	44	622
B _{me} 380_510	45.42	4.67	-79.77	79.91	0.1371	-0.1526	273.3	12	464	33	566
M _m 570_470	67.66	96.13	-31.9	101.29	0.1907	-0.1067	341.6	-1	498c	19	498
R _o 570_440	65.69	85.59	4.81	85.72	0.1857	-0.0847	3.2	-1	485c	17	485
G _o 520_570	70.67	-63.12	66.94	92.01	0.0969	-0.0491	133.3	27	537	10	452
W ₁ 380_770	96.0	0.0	0.0	0.0	0.1333	-0.0877	153.5	18	490	-1	490c

Optimal colours (o) RYGCBM of maximum (m) $C_{AB,10}$; C00, $Y_m=510_770$, LABHNU1_79

<i>CodeD65</i>	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	62.87	67.86	70.27	97.69	0.1745	-0.047	45.9	38	592	14	472
Y _{me} 510_770	88.58	-2.66	91.59	91.63	0.1302	-0.0478	91.6	33	566	13	465
G _{me} 470_570	78.99	-74.15	44.4	86.42	0.0925	-0.0682	149.0	21	508	8	441
C _m 380_570	81.25	-44.62	-24.01	50.67	0.1085	-0.1039	208.2	15	476	44	621
B _{me} 380_510	48.37	7.06	-79.32	79.63	0.137	-0.1532	275.0	12	464	32	564
M _m 570_470	66.08	99.32	-36.18	105.7	0.192	-0.1136	339.9	3	416	19	497
R _o 570_440	63.55	85.77	5.48	85.95	0.1854	-0.0881	3.6	-1	484c	16	484
G _o 520_570	71.0	-59.6	73.86	94.91	0.0972	-0.0491	128.8	27	537	11	455
W ₁ 380_770	96.0	0.0	0.0	0.0	0.1315	-0.0915	9.4	33	567	13	465

Optimal colours (o) RYGCBM of maximum (m) $C_{AB,10}$; P00, $Y_m=510_770$, LABHNU1_79

<i>CodeD65</i>	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	67.25	70.77	60.23	92.94	0.1774	-0.0465	40.4	38	593	15	475
Y _{me} 510_770	90.49	1.17	75.05	75.06	0.1354	-0.0475	89.1	33	569	13	465
G _{me} 470_570	76.47	-77.15	33.14	83.96	0.0932	-0.0648	156.7	21	508	5	425
C _m 380_570	78.11	-55.37	-25.23	60.85	0.1054	-0.0961	204.4	15	479	44	621
B _{me} 380_510	42.76	-3.82	-77.75	77.85	0.1316	-0.1489	267.1	13	465	34	570
M _m 570_470	69.25	90.77	-26.05	94.44	0.1881	-0.098	343.9	-1	500c	20	500
R _o 570_440	67.69	82.53	8.95	83.01	0.1842	-0.0774	6.1	-1	486c	17	486
G _o 520_570	70.0	-64.49	58.21	86.88	0.0974	-0.0489	137.9	27	537	9	449
W ₁ 380_770	96.0	0.0	0.0	0.0	0.1349	-0.0827	9.4	33	569	13	465

Optimal colours (o) RYGCBM of maximum (m) $C_{AB,10}$; Q00, $Y_m=510_770$, LABHNU1_79

<i>CodeD65</i>	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	62.84	67.73	71.03	98.15	0.1747	-0.047	46.3	38	592	14	472
Y _{me} 510_770	88.78	-4.5	92.64	92.75	0.1296	-0.0479	92.7	33	565	13	465
G _{me} 470_570	79.02	-75.71	47.09	89.16	0.0919	-0.0673	148.1	21	509	8	442
C _m 380_570	81.27	-44.49	-24.17	50.63	0.1088	-0.1045	208.5	15	476	44	622
B _{me} 380_510	47.83	12.2	-80.81	81.72	0.1413	-0.1554	278.5	12	464	32	562
M _m 570_470	66.04	101.58	-37.58	108.31	0.1936	-0.115	339.6	3	418	19	497
R _o 570_440	63.62	88.62	0.39	88.62	0.1874	-0.0918	0.2	-1	485c	17	485
G _o 520_570	71.32	-61.7	74.77	96.95	0.0964	-0.0493	129.5	27	536	11	455
W ₁ 380_770	96.0	0.0	0.0	0.0	0.1317	-0.0921	355.2	-1	489c	17	489