

Ostwald optimal colours (o) of maximum (m) $C_{AB,10}$ for P60, $Y_{w,10}$ =100, Y_m =520_770

i ₁ , λ ₁	i ₂ , λ ₂	X_{10}	Y_{10}	Z_{10}	x_{10}	y_{10}	z_{10}	$h_{xy,10}$	i _d , λ _d	i _c , λ _c	Code
1 405	31 557	31.66	56.06	101.81	0.167	0.2957	0.5371	193.1	15 477	37 587	Cm
7 435	31 559	25.96	56.56	69.22	0.171	0.3727	0.4561	164.9	16 483	−1 483c	
9 450	32 561	23.69	57.37	51.31	0.1789	0.4333	0.3876	144.7	17 489	−1 489c	
12 460	32 563	21.22	58.05	26.89	0.1999	0.5468	0.2532	119.6	21 505	−1 505c	
13 465	33 566	22.19	59.57	20.38	0.2172	0.5831	0.1995	112.7	22 514	−1 514c	
14 470	34 571	25.2	62.58	15.06	0.245	0.6084	0.1464	105.6	24 524	−1 524c	
14 475	36 580	32.58	69.18	15.06	0.2788	0.5921	0.1289	99.4	26 531	−1 531c	Gm
15 480	41 605	54.91	82.76	10.97	0.3694	0.5567	0.0738	78.1	30 550	−1 550c	
16 485	−1 484c	79.72	92.83	7.93	0.4417	0.5143	0.0439	56.7	32 561	10 453	
18 490	−1 490c	79.54	89.72	4.07	0.4588	0.5176	0.0234	53.6	32 563	11 458	max
19 495	−1 495c	79.52	87.78	2.89	0.4672	0.5157	0.0169	51.7	32 564	12 461	
20 500	−1 500c	79.48	85.54	2.04	0.4757	0.512	0.0122	49.5	33 565	12 463	
21 510	−1 509c	79.36	82.98	1.42	0.4845	0.5066	0.0087	47.0	33 566	12 464	
24 520	−1 520c	78.04	73.29	0.43	0.5142	0.4828	0.0028	38.1	34 571	13 469	Ym
26 530	−1 530c	75.93	65.52	0.16	0.5361	0.4626	0.0011	31.4	34 574	14 472	
28 540	−1 540c	72.61	57.09	0.03	0.5596	0.44	0.0003	24.4	35 578	14 474	
29 545	−1 545c	70.47	52.78	0.01	0.5717	0.4281	0.0001	21.0	36 581	15 475	
30 550	−1 550c	67.98	48.45	0.0	0.5838	0.4161	0.0	17.8	36 583	15 476	
31 555	−1 555c	65.12	44.14	0.0	0.596	0.4039	0.0	14.7	37 586	15 476	
31 560	8 442	73.81	45.29	42.89	0.4556	0.2795	0.2647	338.4	−1 485c	17 485	
31 557	1 405	65.42	43.93	2.2	0.5864	0.3937	0.0197	13.1	37 587	15 477	Rm
31 559	7 435	71.13	43.43	34.79	0.4762	0.2908	0.2329	344.9	−1 483c	16 483	
32 561	9 450	73.4	42.62	52.69	0.435	0.2526	0.3123	324.8	−1 489c	17 489	
32 563	12 460	75.87	41.94	77.12	0.3891	0.2151	0.3956	299.7	−1 505c	21 505	
33 566	13 465	74.9	40.42	83.62	0.3764	0.2031	0.4203	292.7	−1 514c	22 514	
34 571	14 470	71.89	37.41	88.95	0.3626	0.1887	0.4486	285.6	−1 524c	24 524	
36 580	14 475	64.51	30.81	88.95	0.35	0.1672	0.4826	279.5	−1 531c	26 531	Mm
41 605	15 480	42.17	17.23	93.03	0.2766	0.113	0.6103	258.2	−1 550c	30 550	
−1 484c	16 485	17.36	7.16	96.08	0.144	0.0593	0.7965	236.8	10 453	32 561	
−1 490c	18 490	17.54	10.27	99.94	0.1373	0.0804	0.7822	233.6	11 458	32 563	min
−1 495c	19 495	17.56	12.21	101.12	0.1342	0.0932	0.7725	231.7	12 461	32 564	
−1 500c	20 500	17.61	14.45	101.97	0.1313	0.1078	0.7607	229.5	12 463	33 565	
−1 509c	21 510	17.73	17.01	102.58	0.1291	0.1239	0.7469	227.1	12 464	33 566	
−1 520c	24 520	19.04	26.7	103.57	0.1275	0.1788	0.6936	218.1	13 469	34 571	Bm
−1 530c	26 530	21.15	34.47	103.85	0.1326	0.2161	0.6511	211.4	14 472	34 574	
−1 540c	28 540	24.47	42.9	103.97	0.1428	0.2503	0.6067	204.4	14 474	35 578	
−1 545c	29 545	26.62	47.21	104.0	0.1496	0.2655	0.5848	201.0	15 475	36 581	
−1 550c	30 550	29.11	51.54	104.01	0.1576	0.2791	0.5632	197.8	15 476	36 583	
−1 555c	31 555	31.96	55.85	104.01	0.1666	0.2911	0.5422	194.7	15 476	37 586	
8 442	31 560	23.27	54.7	61.12	0.1673	0.3932	0.4393	158.4	17 485	−1 485c	
380	770	97.09	99.99	104.01	0.3224	0.3321	0.3454	0.0			