

ID	Sex	Age [years]	n total observations	n dark observ.	n laboratory observ.	n field observ.	n mixed observ.	High-quality data pairs [%]	Lab. light sequence
SP001	Male	28	356	68	71	203	14	75	RGBW
SP003	Male	22	351	70	95	172	14	60	RBWG
SP004	Female	25	346	67	73	194	12	44	RWGB
SP005	Female	19	344	69	69	190	16	59	RWBG
SP006	Male	30	348	70	72	196	10	53	GRBW
SP008	Male	25	346	69	75	194	8	83	GBRW
SP009	Male	25	353	71	74	199	9	76	GBWR
SP010	Female	26	346	69	72	194	11	53	GWBR
SP011	Female	25	350	67	72	197	14	34	GWBR
SP012	Male	33	379	74	74	223	8	54	BRGW
SP013	Male	34	337	74	72	180	11	53	BRWG
SP014	Female	22	349	69	72	195	13	58	BGRW
SP015	Female	26	341	72	75	183	11	65	BGRW
SP017	Male	45	353	73	73	197	10	31	BGWR
SP018	Female	32	358	70	73	202	13	71	BWRG
SP020	Female	22	364	73	75	205	11	52	WRGB
SP021	Female	40	343	69	72	191	11	70	WRBG
SP022	Male	26	370	75	73	205	17	62	WGRB
SP024	Male	39	372	73	72	215	12	69	WBRG
SP025	Female	25	335	72	72	177	14	54	WBGR
SP026	Female	24	332	65	72	180	15	74	RGBW
SP027	Male	24	352	68	72	198	14	74	RGBW
SP028	Female	48	328	67	73	172	16	43	RBGW
SP029	Female	24	349	66	72	195	16	56	RBWG
SP030	Female	18	356	73	74	196	13	67	RWGB
SP031	Male	38	334	63	72	185	14	76	RWBG
SP032	Male	22	329	71	72	171	15	59	GRBW
SP033	Male	57	342	69	74	186	13	82	GRWB
SP034	Male	51	358	71	72	197	18	74	GBRW
SP037	Male	36	342	69	73	179	21	50	GWBR
SP038	Female	18	344	72	74	188	10	65	BRGW
SP039	Female	27	342	69	74	187	12	39	BRWG
SP041	Male	21	352	70	72	196	14	55	BGWR
SP043	Male	21	338	69	72	185	12	65	BWRG
SP044	Male	36	337	68	72	185	12	76	BWGR
SP046	Male	22	388	84	72	208	24	56	WRBG
SP047	Male	20	328	66	71	175	16	36	WGRB
SP048	Female	20	376	81	72	206	17	64	WGBR
SP049	Male	46	344	68	73	190	13	70	WBRG
SP050	Male	85	386	75	75	224	12	52	WBGR
SP053	Male	36	344	68	73	191	12	51	RBGW
SP054	Female	55	353	68	72	198	15	58	RBWG
SP055	Female	39	333	69	71	178	15	47	RWGB
SP056	Male	60	357	70	72	199	16	78	RWBG
SP057	Female	54	436	142	72	206	16	29	GRBW
SP059	Male	44	340	75	71	182	12	59	GBRW
SP063	Female	61	381	80	73	216	12	36	GWBR
SP064	Male	80	345	75	72	186	12	46	BRGW
SP065	Male	38	347	68	72	192	15	62	BRWG
SP066	Male	48	345	70	72	191	12	45	BGRW
SP067	Female	57	334	67	72	180	15	74	BGWR
SP068	Female	40	375	93	74	198	10	66	BWRG
SP070	Female	54	334	69	72	181	12	69	WRGB
SP071	Female	21	374	71	63	218	22	68	WRBG
SP072	Female	62	360	71	72	205	12	84	WGRB
SP073	Female	61	370	72	48	212	38	40	WGBR

ID	Sex	Age [years]	n total observations	n dark observ.	n laboratory observ.	n field observ.	n mixed observ.	High-quality data pairs [%]	Lab. light sequence
SP074	Male	64	379	70	73	225	11	89	WBRG
SP076	Male	87	362	71	72	204	15	42	WBGR
SP077	Male	38	329	68	75	174	12	74	RGBW
SP080	Male	41	359	70	73	203	13	73	RGWB
SP081	Female	20	371	69	72	217	13	42	RBGW
SP082	Female	23	368	76	73	208	11	39	RBWG
SP083	Female	20	362	69	73	203	17	74	RBWG
SP084	Male	21	359	69	72	205	13	60	RWGB
SP085	Male	26	446	159	72	201	14	63	RWBG
SP087	Male	45	370	75	72	211	12	44	GRWB
SP089	Male	22	362	68	72	208	14	58	GBWR
SP090	Female	24	364	65	69	209	21	45	GWRB
SP091	Female	19	389	68	83	221	17	64	GWBR
SP092	Male	24	365	68	72	214	11	64	BRGW
SP093	Female	19	374	67	71	222	14	55	BRWG
SP095	Female	26	371	66	72	218	15	47	BGWR
SP096	Female	18	369	70	72	215	12	55	BWRG
SP097	Male	20	363	73	72	206	12	53	BWGR
SP098	Female	24	362	70	72	209	11	63	WRGB
SP100	Female	21	370	67	71	216	16	58	WGRB
SP101	Female	34	375	69	71	222	13	47	WGBR
SP108	Female	18	379	72	71	221	15	72	RBWG
SP109	Female	54	375	72	71	215	17	59	RWGB
SP110	Male	42	316	69	74	151	22	39	RWBG
SP111	Female	32	360	71	59	207	23	64	GRBW
SP112	Female	77	384	69	72	228	15	75	GRBW
SP113	Female	67	355	67	73	200	15	80	GRWB