Table 2. Observed Isolated Galaxy Properties

(1) QSO	(2) J-Name	(3) z_{gal}	(4) $\Delta\alpha$ (arcsec)	(5) $\Delta\delta$ (arcsec)	(6) θ (arcsec)	(7) Ref [a]	(8) m_y [b]	(9) Band [c]	(10) Ref [a]	(11) m_y [d]	(12) Band [c]	(13) Ref [a]	(14) SED [e]
					Galaxy ID			B-band			K-band		
0002−422	J000448.11−415728.8	0.840	−6.4	−3.4	7.10	1	22.60	R_{EFOSC}(V)	1	$\cdots$	$\cdots$	$\cdots$	(Sbc)
0002+051	J000520.21+052411.80	0.298	−13.4	0.4	13.45	3	19.86	F702W(V)	3	16.37	K_s(V)	8	E/S0
0002+051	J000520.21+052411.80	0.592	−2.6	−4.8	5.46	3	21.11	F702W(V)	3	17.40	K_s(V)	8	E/S0
0002+051	J000520.21+052411.80	0.85180	−3.3	0.6	3.40	3	22.21	F702W(V)	3	19.30	K_s(V)	8	Im
SDSS	J003340.21−005525.53	0.2124	−5.4	3.2	6.28	6	19.44	g(AB)	15	18.79	r(AB)	15	Scd
SDSS	J003407.34−085452.07	0.3617	6.5	−1.2	6.56	6	22.41	g(AB)	15	21.45	r(AB)	15	Scd
SDSS	J003413.04−010026.86	0.2564	−2.8	7.1	7.63	6	21.68	g(AB)	15	20.25	r(AB)	15	E/S0
0058+019	J010054.15+021136.52	0.6128	$\cdots$	$\cdots$	4.40	8	23.25	R_s(AB)	8	19.90	K_s(V)	8	Sbc
0058+019	J010054.15+021136.52	0.680	−3.3	−5.5	6.50	2	22.06	F702W(V)	2	18.65	K_s(V)	9	Sbc
SDSS	J010135.84−005009.08	0.2615	10.2	−7.4	12.60	6	20.91	g(AB)	15	19.57	r(AB)	15	E/S0
SDSS	J010156.32−084401.74	0.1588	−7.7	−7.0	10.36	6	21.08	g(AB)	15	20.32	r(AB)	15	Sbc
SDSS	J010352.47+003739.79	0.3515	−9.7	1.0	9.75	6	22.59	g(AB)	15	21.43	r(AB)	15	Sbc
0102−190	J010516.82−184641.9	1.025	−0.7	−4.9	5.00	1	22.90	R_{EFOSC}(V)	1	$\cdots$	$\cdots$	$\cdots$	(Sbc)
0109+200	J011210.18+202021.79	0.534	0.8	7.1	7.13	3	22.27	F702W(V)	3	16.70	K_s(V)	8	E/S0
0117+213	J012017.20+213346.00	0.5763	$\cdots$	$\cdots$	1.20	8	20.65	R_s(AB)	8	16.60	K_s(V)	8	E/S0
0117+213	J012017.20+213346.00	0.729	−6.8	−3.6	7.68	3	21.06	F702W(V)	3	16.80	K_s(V)	8	E/S0
0122−003	J012528.84−000555.93	0.3788	−8.7	−12.3	15.07	5	20.60	F702W(AB)	5	17.94	K'(V)	14	Im
0122−003	J012528.84−000555.93	0.398525	−17.5	24.5	30.16	18	19.70	F702W(AB)	18	19.69	r(AB)	15	Scd
0141+339	J014411.70+341157.92	0.4708	$\cdots$	$\cdots$	6.50	8	22.86	R_s(AB)	8	20.10	K_s(V)	8	Scd
0150−202	J015227.32−200107.10	0.603	5.1	−6.4	8.10	2	20.29	F702W(V)	2	17.40	K_s(V)	9	Scd
0150−202	J015227.32−200107.10	0.780	$\cdots$	$\cdots$	7.40	8	22.32	R_s(AB)	8	18.90	K_s(V)	8	Scd
SDSS	J015453.03−095535.39	0.5663	−8.7	1.8	8.71	12	22.50	g(AB)	15	21.00	r(AB)	15	Sbc
SDSS	J021558.40−011135.79	0.2103	6.6	4.6	8.04	6	20.13	g(AB)	15	19.43	r(AB)	15	Scd
SDSS	J022950.32−074256.77	0.3866	−5.2	0.9	5.25	6	22.08	g(AB)	15	21.03	r(AB)	15	Scd
0229+131	J023145.89+132254.71	0.4167	−5.5	4.0	6.74	3	19.72	F702W(V)	3	16.45	K_s(V)	8	E/S0
0235+164	J023838.93+163659.27	0.524	0.2	−1.9	1.95	3	20.31	F702W(V)	3	17.30	K_s(V)	8	Sbc
0235+164	J023838.93+163659.27	0.852	$\cdots$	$\cdots$	1.00	8	21.93	R_s(AB)	8	17.80	K_s(V)	8	Sbc

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Table 2—Continued

(1) QSO	(2) J-Name	(3) z_{gal}	Galaxy ID (4) $\Delta\alpha$ (arcsec)	(5) $\Delta\delta$ (arcsec)	(6) θ (arcsec)	(7) Ref [a]	(8) m_y [b]	B-band (9) Band [c]	(10) Ref [a]	(11) m_y [d]	K-band (12) Band [c]	(13) Ref [a]	(14) SED [e]
0302−223	J030450.10−221157.00	0.418	−18.0	−15.0	23.00	1	18.40	R_{EFOSC}(V)	1	...	...	...	(Sbc)
0302−223	J030450.10−221157.00	1.000	−2.6	−7.2	7.70	1	23.10	R_{EFOSC}(V)	1	...	...	...	(Sbc)
SDSS	J032232.58+003649.13	0.2185	−0.4	−4.5	4.52	6	22.48	g(AB)	15	21.51	r(AB)	15	Sbc
0334−204	J033626.90−201940.00	1.120	2.9	−7.3	7.90	1	22.60	R_{EFOSC}(V)	1	...	...	...	(Sbc)
0349−146	J035128.54−142908.71	0.3567	−9.9	10.4	14.35	3	20.44	F702W(V)	3	18.54	K'(V)	14	Im
SDSS	J035242.12+001307.32	0.3671	−1.9	9.8	9.98	6	22.54	g(AB)	15	20.99	r(AB)	15	E/S0
0454−220	J045608.92−215909.40	0.2784	10.6	5.6	11.99	2	21.18	F702W(V)	2	19.14	K'(V)	14	Im
0454−220	J045608.92−215909.40	0.3818	0.2	−19.8	19.79	2	20.41	F702W(V)	2	17.24	K'(V)	14	Sbc
0454−220	J045608.92−215909.40	0.48382	−1.2	−17.9	17.98	3	20.09	F702W(V)	3	16.94	K'(V)	14	Sbc
0454+039	J045647.17+040052.94	0.072	3.8	1.4	4.00	1	20.50	R_{EFOSC}(V)	1	...	...	...	(Sbc)
0454+039	J045647.17+040052.94	0.201	2.1	−26.8	26.60	2	18.42	F702W(V)	2	15.24	K_s(V)	9	E/S0
0454+039	J045647.17+040052.94	0.8596	...	...	2.10	8	24.60	R_s(AB)	8	...	...	...	(Sbc)
SDSS	J075001.85+161305.05	0.1466	−7.3	−3.1	7.66	6	21.30	g(AB)	15	20.75	r(AB)	15	Scd
SDSS	J075450.04+184952.79	0.2856	1.0	12.5	12.54	6	21.25	g(AB)	15	19.82	r(AB)	15	E/S0
SDSS	J075525.51+172836.59	0.2541	−5.4	−10.8	11.97	6	20.57	g(AB)	15	19.57	r(AB)	15	Sbc
SDSS	J080004.56+184935.15	0.2544	7.8	−1.8	7.60	6	20.76	g(AB)	15	20.05	r(AB)	15	Scd
SDSS	J081420.19+383408.3	0.09801	28.4	−19.0	29.18	11	16.76	r(AB)	15	13.91	K_s(V)	16	Sbc
SDSS	J082340.18+074801.68	0.1864	5.6	−10.6	11.96	6	19.74	g(AB)	15	18.61	r(AB)	15	E/S0
0827+243	J083052.08+241059.82	0.258	5.1	16.9	17.50	2	20.20	F702W(V)	2	17.12	K_s(V)	9	E/S0
0827+243	J083052.08+241059.82	0.5247	5.6	2.0	5.98	3	20.64	F702W(V)	3	16.95	K_s(V)	8	E/S0
0836+113	J083933.01+111203.82	0.78682	0.9	3.5	3.61	3	22.63	F702W(V)	3	19.70	K_s(V)	8	Scd
SDSS	J084119.78+012621.75	0.4091	12.1	7.1	14.03	6	21.51	g(AB)	15	20.27	r(AB)	15	Sbc
SDSS	J084456.06+004708.95	0.1551	−7.2	9.2	11.68	6	19.71	g(AB)	15	18.97	r(AB)	15	Sbc
SDSS	J085826.93+022604.49	0.1097	44.2	11.6	45.66	6	19.34	g(AB)	15	18.89	r(AB)	15	Scd
SDSS	J090519.70+084917.32	0.1499	0.3	−3.3	3.31	6	22.90	g(AB)	15	22.54	r(AB)	15	Im
SDSS	J090519.70+084917.32	0.3856	−10.2	16.4	19.25	6	21.66	g(AB)	15	20.57	r(AB)	15	Scd
SDSS	J090519.70+084917.32	0.4545	−1.3	14.9	14.96	6	21.91	g(AB)	15	21.19	r(AB)	15	Im

Table 2—Continued

(1) QSO	(2) J-Name	(3) z_{gal}	Galaxy ID (4) $\Delta\alpha$ (arcsec)	(5) $\Delta\delta$ (arcsec)	(6) θ (arcsec)	(7) Ref [a]	B-band (8) m_y [b]	(9) Band [c]	(10) Ref [a]	K-band (11) m_y [d]	(12) Band [c]	(13) Ref [a]	(14) SED [e]
SDSS	J091119.16+031152.9	0.09616	−35.4	17.8	39.57	11	16.75	r(AB)	15	13.69	K_s(V)	16	Sbc
SDSS	J091845.91+060226.09	0.1849	−12.1	−23.2	26.13	6	19.98	g(AB)	15	18.77	r(AB)	15	E/S0
SDSS	J092300.67+075108.2	0.10385	4.3	−3.1	5.30	11	16.42	r(AB)	15	13.10	K_s(V)	16	E/S0
SDSS	J093251.82+073729.11	0.3876	6.4	2.5	6.82	6	21.42	g(AB)	15	20.40	r(AB)	15	Scd
SDSS	J093536.98+112408.03	0.2808	4.0	2.6	4.70	6	21.35	g(AB)	15	20.49	r(AB)	15	Scd
0950+483	J095000.73+483129.3	0.211865	1.9	−26.8	26.82	18	18.00	F814W(AB)	18	18.11	r(AB)	15	E/S0
SDSS	J100807.51+014448.97	0.2173	46.5	−2.8	46.56	6	18.79	g(AB)	15	17.98	r(AB)	15	Sbc
SDSS	J100906.36+023555.31	0.2523	8.2	2.5	8.56	6	20.70	g(AB)	15	19.30	r(AB)	15	E/S0
SDSS	J102218.98+013218.82	0.1369	25.9	−35.3	43.78	6	18.69	g(AB)	15	17.63	r(AB)	15	E/S0
1019+309	J102230.29+304105.11	0.346	−6.5	6.9	9.44	3	20.46	F702W(V)	3	17.73	K_s(V)	8	Scd
SDSS	J102751.62+104532.61	0.1093	−24.4	32.6	40.49	13	16.25	r(AB)	15	13.41	K_s(V)	16	Sbc
SDSS	J102847.00+391800.5	0.11348	−6.6	42.3	42.59	11	17.07	g(AB)	15	17.07	r(AB)	15	Scd
SDSS	J103607.51+015659.14	0.3571	−33.7	−4.3	33.95	6	20.00	g(AB)	15	18.98	r(AB)	15	Scd
SDSS	J103836.50+095138.85	0.1742	−1.8	4.8	5.12	6	21.26	g(AB)	15	20.46	r(AB)	15	Sbc
1038+064	J104117.16+061016.92	0.3157	−4.5	−10.8	11.70	2	21.44	F702W(V)	2	17.80	K_s(V)	9	E/S0
1038+064	J104117.16+061016.92	0.4432	9.7	2.1	9.86	3	20.59	F702W(V)	3	16.50	K_s(V)	8	E/S0
SDSS	J104935.99+075813.74	0.4793	−18.0	−23.6	29.58	12	22.80	g(AB)	15	20.50	r(AB)	15	E/S0
SDSS	J105033.08−001354.84	0.1155	−34.4	21.8	40.68	13	16.59	r(AB)	15	13.73	K_s(V)	16	Sbc
1100−264	J110325.29−264515.7	0.359	5.7	−10.8	12.20	1	20.40	R_{EFOSC}(V)	1	⋯	⋯	⋯	(Sbc)
SDSS	J111342.42−000730.80	0.1094	1.5	−24.9	24.95	13	16.22	r(AB)	15	12.95	K_s(V)	16	E/S0
SDSS	J111850.13−002100.7	0.13159	−6.9	−9.4	11.67	11	17.22	g(AB)	15	17.22	r(AB)	15	Sbc
SDSS	J112016.66+093323.53	0.4933	−0.4	−5.6	5.61	6	21.67	g(AB)	15	20.64	r(AB)	15	Scd
SDSS	J112613.52+352002.60	0.1117	−55.8	−15.4	48.06	13	17.05	r(AB)	15	13.89	K_s(V)	16	E/S0
1127−145	J113007.05−144927.38	0.20735	−12.9	31.4	33.91	10	19.85	F814W(V)	10	⋯	⋯	⋯	(Sbc)
1127−145	J113007.05−144927.38	0.27921	25.0	−12.5	27.92	10	20.22	F814W(V)	10	⋯	⋯	⋯	(Sbc)
1127−145	J113007.05−144927.38	0.30515	−23.6	36.2	43.23	10	19.50	F814W(V)	10	⋯	⋯	⋯	(Sbc)
1127−145	J113007.05−144927.38	0.33293	⋯	⋯	38.12	10	19.76	F814W(V)	10	⋯	⋯	⋯	(Sbc)

Table 2—Continued

| (1) QSO | (2) J-Name | (3) z_{gal} | Galaxy ID | | | | (8) m_y [b] | B-band | | (11) m_y [d] | K-band | | (14) SED [e] |
			(4) $\Delta\alpha$ (arcsec)	(5) $\Delta\delta$ (arcsec)	(6) θ (arcsec)	(7) Ref [a]		(9) Band [c]	(10) Ref [a]		(12) Band [c]	(13) Ref [a]	
SDSS	J113757.02+085017.21	0.3356	−3.9	5.2	6.47	6	21.76	g(AB)	15	20.81	r(AB)	15	Scd
SDSS	J114144.62+080614.79	0.2290	3.1	−20.7	20.93	6	20.12	g(AB)	15	19.44	r(AB)	15	Scd
SDSS	J114144.62+080614.79	0.3583	7.7	−9.5	12.18	6	21.24	g(AB)	15	20.14	r(AB)	15	Sbc
SDSS	J114444.63+071443.75	0.4906	10.1	12.7	16.15	12	22.07	g(AB)	15	20.23	r(AB)	15	E/S0
SDSS	J114518.47+451601.4	0.13389	21.6	6.1	16.38	11	17.04	r(AB)	15	14.58	K_s(V)	16	Im
SDSS	J114657.91+020712.69	0.5437	11.1	4.2	11.72	12	22.11	g(AB)	15	20.53	r(AB)	15	E/S0
SDSS	J114803.17+565411.4	0.10451	10.1	14.5	15.51	11	16.49	r(AB)	15	13.06	K_s(V)	16	E/S0
1148+387	J115129.37+382552.35	0.5536	−0.2	3.2	3.20	3	20.94	F702W(V)	3	18.10	K_s(V)	8	Scd
SDSS	J120932.26+004555.92	0.2533	−9.7	−9.7	13.72	6	21.86	g(AB)	15	20.62	r(AB)	15	E/S0
1209+107	J121140.59+103002.02	0.392	5.3	4.8	7.12	3	21.74	F702W(V)	3	19.20	K_s(V)	8	Scd
1222+228	J122527.39+223513.0	0.5502	4.5	3.9	5.92	3	22.50	F702W(V)	3	18.80	K_s(V)	8	E/S0
1229−021	J123200.01−022405.27	0.7546	...	...	1.70	8	22.90	R_s(AB)	8	19.20	K_s(V)	8	Sbc
1241+572	J124154.02+572107.0	0.205267	−4.4	−6.4	6.86	18	19.90	F814W(AB)	18	20.00	r(AB)	15	Scd
1241+176	J124410.82+172104.52	0.550	3.3	0.5	3.31	3	21.39	F702W(V)	3	18.43	K_s(V)	8	Sbc
1245+345	J124727.83+341509.56	0.941	...	...	3.50	8	22.90	R_s(AB)	8	19.53	K_s(V)	8	Im
1246−057	J124913.85−055919.07	0.637	−4.0	1.6	4.25	3	22.21	F702W(V)	3	18.80	K_s(V)	8	Sbc
1248+401	J125048.32+395139.48	0.7725	...	...	4.80	8	23.35	R_s(AB)	8	19.70	K_s(V)	8	Scd
1254+047	J125659.92+042734.39	0.9341	...	...	1.60	8	24.30	R_s(AB)	8	20.20	K_s(V)	8	Sbc
SDSS	J125739.22+144806.26	0.4648	−4.2	−4.1	5.77	6	21.03	g(AB)	15	20.39	r(AB)	15	Im
SDSS	J130554.17+014929.82	0.1747	43.2	−7.5	43.82	6	19.04	g(AB)	15	17.81	r(AB)	15	E/S0
SDSS	J130554.17+014929.82	0.2258	19.8	−1.2	19.83	6	20.30	g(AB)	15	19.39	r(AB)	15	Sbc
SDSS	J131815.12+012450.67	0.5405	10.6	−12.9	16.66	12	22.65	g(AB)	15	21.01	r(AB)	15	E/S0
1317+277	J131956.23+272808.22	0.6610	−6.3	−13.5	14.88	3	21.34	F702W(V)	3	18.07	K_s(V)	8	Sbc
1317+277	J131956.23+272808.22	0.6719	−6.9	4.6	8.27	2	20.95	F702W(V)	2	17.57	K_s(V)	8	Sbc
1322+464	J132222.68+464535.22	0.214431	−3.2	10.8	10.98	18	18.60	F814W(AB)	18	19.08	r(AB)	15	E/S0
1321+294	J132320.55+291007.15	0.231	...	...	4.70	8	20.09	R_s(AB)	8	16.64	K_s(V)	8	E/S0
SDSS	J132757.41+101141.78	0.2557	−2.8	−5.8	6.42	6	21.63	g(AB)	15	20.77	r(AB)	15	Scd

Table 2—Continued

(1) QSO	(2) J-Name	(3) z_{gal}	Galaxy ID				B-band			K-band			(14) SED [e]
			(4) $\Delta\alpha$ (arcsec)	(5) $\Delta\delta$ (arcsec)	(6) θ (arcsec)	(7) Ref [a]	(8) m_y [b]	(9) Band [c]	(10) Ref [a]	(11) m_y [d]	(12) Band [c]	(13) Ref [a]	
SDSS	J132831.08+075942.01	0.2358	24.7	10.6	26.66	6	20.15	g(AB)	15	19.52	r(AB)	15	Im
SDSS	J132831.08+075942.01	0.3323	6.8	1.0	6.81	6	20.64	g(AB)	15	19.57	r(AB)	15	Sbc
1331+170	J133335.78+164904.01	0.7443	...	...	4.20	8	23.25	R_s(AB)	8	18.54	K_s(V)	8	E/S0
1332+552	J133411.70+550124.98	0.373	−2.6	4.7	5.42	3	19.39	F702W(V)	3	16.15	K_s(V)	8	E/S0
1340−006	J134251.60−005345.3	0.227041	3.9	−8.8	9.59	18	18.20	F814W(AB)	18	18.57	r(AB)	15	Scd
1354+195	J135704.43+191907.37	0.44060	−21.7	−12.1	24.82	2	20.96	F702W(V)	2	18.04	K'(V)	14	Sbc
1354+195	J135704.43+191907.37	0.4592	1.4	7.7	7.80	3	21.08	F702W(V)	3	18.17	K_s(V)	8	Sbc
SDSS	J140619.61+130106.82	0.1748	−18.6	36.8	41.02	6	19.07	g(AB)	15	18.13	r(AB)	15	Sbc
SDSS	J140619.61+130106.82	0.2220	4.8	−1.6	4.94	6	20.65	g(AB)	15	19.96	r(AB)	15	Scd
SDSS	J140843.77+004730.46	0.1146	−22.9	4.6	23.40	13	17.41	r(AB)	15	13.67	K_s(V)	16	E/S0
SDSS	J141654.33−000520.35	0.4746	2.4	−13.9	14.11	12	22.53	g(AB)	15	20.36	r(AB)	15	E/S0
SDSS	J142310.50+093357.14	0.6139	22.6	12.4	25.55	12	21.81	g(AB)	15	20.15	r(AB)	15	E/S0
SDSS	J142556.40−001818.79	0.1382	54.7	0.7	54.70	6	17.21	g(AB)	15	16.09	r(AB)	15	E/S0
1424−118	J142738.10−120350.00	0.3404	−0.4	17.8	17.83	3	20.18	F702W(V)	3	17.04	K'(V)	14	Sbc
SDSS	J143216.78+095519.29	0.3293	2.8	2.9	4.00	6	21.89	g(AB)	15	20.65	r(AB)	15	Sbc
SDSS	J150339.98+064259.96	0.1809	2.5	8.2	8.57	6	21.80	g(AB)	15	20.65	r(AB)	15	E/S0
SDSS	J150339.98+064259.96	0.2333	−5.4	−24.9	25.47	6	21.09	g(AB)	15	20.43	r(AB)	15	Scd
SDSS	J151228.82−011223.12	0.1284	−8.5	7.0	11.01	6	19.88	g(AB)	15	19.28	r(AB)	15	Scd
1511+103	J151329.29+101105.54	0.437	5.0	4.5	6.76	3	21.23	F702W(V)	3	18.59	K_s(V)	8	Scd
SDSS	J151541.23+334739.49	0.1156	−7.0	12.9	14.17	13	17.31	r(AB)	15	14.23	K_s(V)	16	Sbc
SDSS	J153112.98+091138.78	0.2659	0.4	−11.8	11.81	6	22.03	g(AB)	15	20.85	r(AB)	15	Sbc
SDSS	J153112.98+091138.78	0.3265	−3.1	−19.1	19.34	6	22.02	g(AB)	15	21.01	r(AB)	15	Scd
SDSS	J153715.34+023049.73	0.2151	4.9	6.7	8.30	6	20.27	g(AB)	15	19.70	r(AB)	15	Im
1548+092	J155103.39+090849.25	0.339	8.2	20.3	21.60	2	19.67	F702W(V)	2	16.45	K_s(V)	9	E/S0
1548+092	J155103.39+090849.25	0.554	−7.8	6.5	10.10	2	21.31	F702W(V)	2	17.61	K_s(V)	9	E/S0
1548+092	J155103.39+090849.25	0.7703	...	...	5.50	8	23.60	R_s(AB)	8	20.60	K_s(V)	8	Im
1548+092	J155103.39+090849.25	0.803	3.6	16.1	16.20	2	20.68	F702W(V)	2	17.02	K_s(V)	9	Sbc

Table 2—Continued

(1) QSO	(2) J-Name	(3) $z_{\rm gal}$	(4) $\Delta\alpha$ (arcsec)	(5) $\Delta\delta$ (arcsec)	(6) θ (arcsec)	(7) Ref [a]	(8) m_y [b]	B-band (9) Band [c]	(10) Ref [a]	(11) m_y [d]	K-band (12) Band [c]	(13) Ref [a]	(14) SED [e]
SDSS	J155336.46+053423.97	0.3227	4.6	14.3	15.01	6	20.41	g(AB)	15	19.36	r(AB)	15	Sbc
1555+362	J155504.39+362847.9	0.189200	13.4	0.4	10.80	18	18.50	F814W(AB)	18	18.79	r(AB)	15	Scd
SDSS	J155557.07−003608.41	0.3006	−7.9	−7.2	10.69	6	21.81	g(AB)	15	21.31	r(AB)	15	Im
SDSS	J160726.77+471251.37	0.4980	−13.3	−29.6	30.96	12	22.07	g(AB)	15	20.70	r(AB)	15	Sbc
SDSS	J160749.34−002219.86	0.3985	3.0	−8.6	9.11	6	21.34	g(AB)	15	19.99	r(AB)	15	Sbc
SDSS	J160905.42+071337.29	0.2075	14.0	−6.6	15.38	6	20.10	g(AB)	15	19.04	r(AB)	15	Sbc
SDSS	J161714.12+248255.63	0.5703	−7.8	−0.9	7.15	12	22.07	g(AB)	15	20.34	r(AB)	15	E/S0
SDSS	J161940.56+254323.0	0.12438	−18.1	10.5	19.42	11	17.15	r(AB)	15	13.95	K_s(V)	16	E/S0
1622+238	J162439.08+234512.20	0.261	25.7	17.7	31.21	2	21.28	F702W(V)	2	17.27	K_s(V)	4	E/S0
1622+238	J162439.08+234512.20	0.2800	12.7	−31.2	33.30	5	22.90	F702W(AB)	5	19.74	K_s(V)	4	Sbc
1622+238	J162439.08+234512.20	0.3181	−6.7	9.7	11.82	3	20.00	F702W(V)	3	16.06	K_s(V)	4	E/S0
1622+238	J162439.08+234512.20	0.4720	−4.3	−3.9	5.79	3	22.27	F702W(V)	3	19.78	K_s(V)	4	Scd
1622+238	J162439.08+234512.20	0.565	−2.8	9.1	9.57	2	23.42	F702W(V)	2	21.28	K_s(V)	4	Im
1622+238	J162439.08+234512.20	0.635	−5.5	7.6	9.40	2	23.78	F702W(V)	2	21.91	K_s(V)	4	Im
1622+238	J162439.08+234512.20	0.6560	1.6	14.3	14.37	3	22.55	F702W(V)	3	19.81	K_s(V)	4	Scd
1622+238	J162439.08+234512.20	0.7016	−12.4	9.8	15.81	3	21.62	F702W(V)	3	18.10	K_s(V)	4	Sbc
1622+238	J162439.08+234512.20	0.7975	−9.0	3.1	9.57	3	22.37	F702W(V)	3	18.59	K_s(V)	4	Sbc
1622+238	J162439.08+234512.20	0.8280	7.9	−17.0	18.47	5	24.20	F702W(AB)	5	19.31	K_s(V)	4	E/S0
1622+238	J162439.08+234512.20	0.8909	3.0	−0.0	3.01	3	22.64	F702W(V)	3	20.00	K_s(V)	4	Im
1704+710	J170426.08+705734.7	0.7123	...	...	3.10	8	23.42	R_s(AB)	8	19.80	K_s(V)	8	Sbc
2000−330	J200324.11−325145.13	0.791	1.2	−6.6	6.70	1	21.60	$R_{\rm EFOSC}$(V)	1	...	...	...	(Sbc)
SDSS	J204303.55−010126.05	0.1329	11.8	−11.9	16.76	6	20.44	g(AB)	15	19.73	r(AB)	15	Sbc
SDSS	J204303.55−010126.05	0.2356	−0.3	−13.0	13.00	6	19.49	g(AB)	15	18.99	r(AB)	15	Im
SDSS	J210230.72+094125.08	0.3565	2.1	−4.0	4.50	6	22.30	g(AB)	15	21.22	r(AB)	15	Sbc
SDSS	J211626.32−062437.44	0.5237	−6.0	22.0	22.79	12	22.27	g(AB)	15	20.70	r(AB)	15	E/S0
SDSS	J212938.59−063801.85	0.2782	5.8	3.0	6.51	6	22.29	g(AB)	15	21.15	r(AB)	15	Sbc
2145+067	J214805.45+065738.60	0.790	0.4	−5.5	5.50	1	22.50	$R_{\rm EFOSC}$(V)	1	18.70	K_s(V)	8	Sbc

Table 2—Continued

(1) QSO	(2) J-Name	(3) z_{gal}	Galaxy ID				B-band			K-band			(14) SED [e]
			(4) $\Delta\alpha$ (arcsec)	(5) $\Delta\delta$ (arcsec)	(6) θ (arcsec)	(7) Ref [a]	(8) m_y [b]	(9) Band [c]	(10) Ref [a]	(11) m_y [d]	(12) Band [c]	(13) Ref [a]	
2206−199	J220852.07−194359.0	0.752	...	...	1.60	8	22.80	R_s(AB)	8	...	...	...	(Sbc)
2206−199	J220852.07−194359.0	0.948	−6.2	9.2	11.08	3	21.92	F702W(V)	3	19.74	F160W(V)	17	Im
2206−199	J220852.07−194359.0	1.01655	−12.4	−4.2	13.08	3	20.99	F702W(V)	3	18.87	F160W(V)	17	Im
SDSS	J221126.76+124458.16	0.4872	−5.0	1.8	5.20	6	22.33	g(AB)	15	20.46	r(AB)	15	E/S0
SDSS	J221526.74+011356.47	0.1952	2.1	−9.3	9.53	6	22.06	g(AB)	15	21.50	r(AB)	15	Im
SDSS	J221526.74+011356.47	0.3203	−10.5	−2.7	10.84	6	21.35	g(AB)	15	20.38	r(AB)	15	Scd
SDSS	J223246.80+134702.04	0.3221	−5.2	−6.7	8.39	6	20.41	g(AB)	15	19.34	r(AB)	15	Sbc
SDSS	J223316.87+133309.90	0.2138	−7.7	5.5	9.29	6	19.82	g(AB)	15	19.09	r(AB)	15	Scd
SDSS	J223359.93−003315.79	0.1162	−2.8	−5.0	5.73	6	20.70	g(AB)	15	20.01	r(AB)	15	Sbc
2231−002	J223408.99+000001.69	0.8549	...	...	3.10	8	23.80	R_s(AB)	8	...	...	...	(Sbc)
SDSS	J224704.78−081617.54	0.4270	−11.4	16.5	20.00	6	21.23	g(AB)	15	19.96	r(AB)	15	Sbc
SDSS	J225036.72+000759.49	0.14826	14.4	−14.4	20.39	11	17.50	r(AB)	15	13.34	K_s(V)	16	E/S0
SDSS	J230225.49−082154.12	0.3618	−6.4	−2.5	6.82	6	21.90	g(AB)	15	20.38	r(AB)	15	E/S0
SDSS	J230845.60−091449.45	0.2147	−1.0	3.5	3.64	6	21.42	g(AB)	15	20.00	r(AB)	15	E/S0
SDSS	J232735.98+153309.57	0.4756	23.9	14.6	27.22	12	22.68	g(AB)	15	21.18	r(AB)	15	Sbc
SDSS	J232925.18−100722.43	0.4606	−15.8	−6.5	16.81	12	22.17	g(AB)	15	20.48	r(AB)	15	E/S0
2342+089	J234433.00+091039.4	0.7233	...	...	4.80	8	20.76	R_s(AB)	8	17.22	K_s(V)	8	Scd
2343+125	J234628.21+124859.9	0.7148	...	...	11.80	9	21.70	R_s(AB)	9	18.20	K_s(V)	9	Scd
2343+125	J234628.21+124859.9	0.7313	...	...	4.50	8	23.80	R_s(AB)	8	20.30	K_s(V)	8	Scd
SDSS	J234949.61+003535.39	0.2778	−2.8	7.0	7.54	6	21.71	g(AB)	15	20.45	r(AB)	15	Sbc

[a]Galaxy Identification and Apparent Magnitude Reference: (1) Guillemin & Bergeron (1997), (2) this work, (3) Kacprzak et al. (2011b), (4) Steidel et al. (1997), (5) Chen & Tinker (2008), (6) Chen et al. (2010a), (8) Steidel, Dickinson, & Persson (1994), (9) Steidel (personal communication), (10) Kacprzak, Murphy, & Churchill (2010), (11) Kacprzak et al. (2011a), (12) Gauthier & Chen (2011), (13) Barton & Cooke (2009), (14) Chen et al. (2001b), (15) NED/SDSS, (16) NED/2MASS, (17) David Law (personal communication), and (18) Kacprzak et al. (2015).

[b]Apparent magnitude used to obtain M_B.

[c]Magnitude Band and Type: (AB) AB magnitude, and (V) Vega magnitude.

[d] Apparent magnitude used to obtain M_K.

[e] Galaxy Spectral Energy Distributions: (Sbc) No color information – Sbc used.