

MJD (days)	Epoch (s)	Instrument	Filter	Exposure time (s)	Brightness (mag <sub>AB</sub> )	MJD (days)	Epoch (s)	Instrument	Filter	Exposure time (s)	Brightness (mag <sub>AB</sub> )
56039.414	9793	Gemini/GMOS	<i>r'</i>	1 × 60	21.11 ± 0.04	56066.040	2310267	Magellan/LDSS3	<i>i'</i>	3 × 180	21.33 ± 0.04
56039.990	59563	GROND	<i>r'</i>	4 × 115	22.19 ± 0.14	56067.934	2473900	NOT/MOSCA	<i>i'</i>	10 × 120	21.35 ± 0.05
56040.015	61702	GROND	<i>r'</i>	4 × 369	22.17 ± 0.07	56067.938	2474262	GROND	<i>i'</i>	4 × 369	21.47 ± 0.06
56040.036	63556	GROND	<i>r'</i>	4 × 369	22.02 ± 0.05	56068.014	2480838	DuPont/CCD	<i>i'</i>	4 × 500	21.41 ± 0.04
56040.047	64459	Gemini/GMOS	<i>r'</i>	1 × 60	22.10 ± 0.05	56068.923	2559358	NOT/MOSCA	<i>i'</i>	19 × 60	21.39 ± 0.06
56040.057	65383	GROND	<i>r'</i>	4 × 369	22.22 ± 0.07	56069.1911	2582542	P60	<i>i'</i>	720	21.50 ± 0.09
56040.089	68118	GROND	<i>r'</i>	8 × 369	22.12 ± 0.08	56070.0313	2655131	Magellan/LDSS3	<i>i'</i>	3 × 300	21.40 ± 0.06
56040.161	74357	P60	<i>r'</i>	900	22.28 ± 0.10	56070.1766	2667689	P60	<i>i'</i>	2340	21.59 ± 0.15
56040.888	137134	NOT/MOSCA	<i>r'</i>	4 × 300	22.28 ± 0.08	56070.9694	2736187	Gemini/GMOS	<i>i'</i>	1 × 120	21.62 ± 0.04
56041.068	152661	GROND	<i>r'</i>	16 × 115	22.34 ± 0.09	56071.8946	2816120	NOT/ALFOSC	<i>i'</i>	13 × 90	21.63 ± 0.08
56041.104	155811	GROND	<i>r'</i>	16 × 115	22.47 ± 0.12	56076.8994	3248536	NOT/ALFOSC	<i>i'</i>	20 × 90	21.98 ± 0.09
56041.949	228856	NOT/MOSCA	<i>r'</i>	12 × 300	22.23 ± 0.06	56078.2172	3362396	GROND	<i>i'</i>	24 × 115	22.06 ± 0.12
56042.938	314237	NOT/ALFOSC	<i>r'</i>	24 × 150	22.07 ± 0.06	56079.8939	3507261	NOT/ALFOSC	<i>i'</i>	30 × 90	22.08 ± 0.11
56043.247	340990	Gemini/GMOS	<i>r'</i>	1 × 100	22.12 ± 0.06	56083.8841	3852020	NOT/ALFOSC	<i>i'</i>	20 × 90	22.15 ± 0.21
56048.018	753173	GROND	<i>r'</i>	8 × 369	21.48 ± 0.05	56039.9900	59563	GROND	<i>z'</i>	4 × 115	22.01 ± 0.20
56048.967	835203	NOT/StanCAM	<i>R</i>	8 × 150	21.45 ± 0.10	56040.0360	63541	GROND	<i>z'</i>	12 × 369	22.09 ± 0.11
56050.011	925358	GROND	<i>r'</i>	8 × 369	21.33 ± 0.04	56040.0599	65605	Gemini/GMOS	<i>z'</i>	1 × 60	22.16 ± 0.11
56052.958	1179975	Gemini/GMOS	<i>r'</i>	1 × 30	21.41 ± 0.10	56040.0890	68118	GROND	<i>z'</i>	8 × 369	22.37 ± 0.17
56053.886	1260196	NOT/StanCAM	<i>R</i>	12 × 150	21.25 ± 0.06	56041.0675	152661	GROND	<i>z'</i>	8 × 369	22.17 ± 0.16
56053.972	1267581	GTC/Osiris	<i>r'</i>	1 × 100	21.37 ± 0.14	56041.1039	155811	GROND	<i>z'</i>	8 × 369	22.28 ± 0.27
56054.258	1292332	Gemini/GMOS	<i>r'</i>	1 × 30	21.26 ± 0.05	56043.2633	342383	Gemini/GMOS	<i>z'</i>	1 × 100	22.59 ± 0.07
56056.895	1520199	NOT/ALFOSC	<i>r'</i>	8 × 150	21.23 ± 0.07	56048.0179	753173	GROND	<i>z'</i>	8 × 369	21.86 ± 0.15
56059.032	1704797	Gemini/GMOS	<i>r'</i>	1 × 120	21.27 ± 0.05	56049.8781	913895	CAHA/Omega2000	<i>z'</i>	20 × 90	21.93 ± 0.08
56059.005	1702443	GROND	<i>r'</i>	8 × 369	21.21 ± 0.04	56050.0107	925358	GROND	<i>z'</i>	8 × 369	21.78 ± 0.12
56061.962	1957915	Gemini/GMOS	<i>r'</i>	1 × 30	21.32 ± 0.06	56052.2596	1119664	UKIRT/WFCAM	<i>z'</i>	4 × 360	21.44 ± 0.13
56063.912	2126451	NOT/ALFOSC	<i>r'</i>	15 × 90	21.36 ± 0.08	56053.9770	1268047	GTC/Osiris	<i>z'</i>	3 × 70	21.58 ± 0.07
56065.897	2297894	NOT/MOSCA	<i>r'</i>	16 × 90	21.48 ± 0.05	56054.2708	1293429	Gemini/GMOS	<i>z'</i>	1 × 30	21.63 ± 0.06
56065.968	2304100	Gemini/GMOS	<i>r'</i>	1 × 100	21.51 ± 0.04	56058.9733	1699722	Gemini/GMOS	<i>z'</i>	1 × 120	21.48 ± 0.04
56066.028	2309230	Magellan/LDSS3	<i>r'</i>	3 × 180	21.55 ± 0.04	56059.0048	1702443	GROND	<i>z'</i>	8 × 369	21.48 ± 0.07
56067.938	2474262	GROND	<i>r'</i>	4 × 369	21.65 ± 0.04	56067.9101	2471861	NOT/MOSCA	<i>z'</i>	12 × 120	21.74 ± 0.15
56067.957	2475887	NOT/MOSCA	<i>r'</i>	15 × 90	21.54 ± 0.08	56067.9379	2474262	GROND	<i>z'</i>	4 × 369	21.62 ± 0.07
56067.979	2477779	DuPont/CCD	<i>r'</i>	4 × 500	21.58 ± 0.05	56068.8970	2557129	NOT/MOSCA	<i>z'</i>	13 × 120	21.59 ± 0.12
56069.966	2649489	Gemini/GMOS	<i>r'</i>	1 × 100	21.73 ± 0.04	56070.9776	2736894	Gemini/GMOS	<i>z'</i>	1 × 120	21.86 ± 0.06
56069.902	2643961	NOT/MOSCA	<i>r'</i>	15 × 90	21.79 ± 0.07	56078.2172	3362396	GROND	<i>z'</i>	24 × 115	21.81 ± 0.12
56070.957	2735091	Gemini/GMOS	<i>r'</i>	1 × 100	21.77 ± 0.08	56049.9204	917552	CAHA/Omega2000	<i>Y</i>	20 × 90	21.93 ± 0.17
56071.907	2817199	NOT/ALFOSC	<i>r'</i>	10 × 90	21.96 ± 0.07	56039.3537	4589	UKIRT/WFCAM	<i>J</i>	360	20.20 ± 0.06
56078.217	3362396	GROND	<i>r'</i>	24 × 115	22.43 ± 0.11	56039.3590	5048	UKIRT/WFCAM	<i>J</i>	360	20.33 ± 0.07
56079.955	3512502	Gemini/GMOS	<i>r'</i>	1 × 30	22.41 ± 0.11	56039.3644	5514	UKIRT/WFCAM	<i>J</i>	360	20.36 ± 0.07
56083.915	3854715	NOT/ALFOSC	<i>r'</i>	20 × 90	22.39 ± 0.47	56039.3698	5979	UKIRT/WFCAM	<i>J</i>	360	20.41 ± 0.07
56039.322	1880	Gemini/GMOS	<i>i'</i>	1 × 240	20.93 ± 0.04	56048.9026	829616	CAHA/Omega2000	<i>J</i>	60 × 60	21.60 ± 0.17
56039.896	51451	NOT/MOSCA	<i>I</i>	12 × 300	22.19 ± 0.08	56049.9727	922069	CAHA/Omega2000	<i>J</i>	30 × 60	21.83 ± 0.20
56039.990	59563	GROND	<i>i'</i>	4 × 115	22.01 ± 0.18	56052.2354	1117569	UKIRT/WFCAM	<i>J</i>	4 × 360	21.75 ± 0.24
56040.015	61702	GROND	<i>i'</i>	4 × 369	22.13 ± 0.07	56054.2834	1294514	Gemini-N/NIRI	<i>J</i>	1 × 60	21.96 ± 0.11
56040.036	63556	GROND	<i>i'</i>	4 × 369	22.27 ± 0.10	56065.2816	2244761	UKIRT/WFCAM	<i>J</i>	6 × 360	21.90 ± 0.15
56040.047	64459	Gemini/GMOS	<i>i'</i>	1 × 60	22.16 ± 0.06	56049.1898	854426	P200/WIRC	<i>J</i>	15 × 240	21.68 ± 0.16
56040.078	67209	GROND	<i>i'</i>	12 × 369	22.32 ± 0.09	56039.3757	6493	UKIRT/WFCAM	<i>H</i>	360	20.29 ± 0.09
56040.149	73289	P60	<i>i'</i>	900	22.23 ± 0.17	56039.3812	6963	UKIRT/WFCAM	<i>H</i>	360	20.32 ± 0.09
56040.871	135683	NOT/MOSCA	<i>i'</i>	4 × 300	22.48 ± 0.12	56039.3866	7432	UKIRT/WFCAM	<i>H</i>	360	20.51 ± 0.11
56041.067	152661	GROND	<i>i'</i>	16 × 115	22.50 ± 0.16	56039.3919	7894	UKIRT/WFCAM	<i>H</i>	360	20.34 ± 0.10
56041.104	155811	GROND	<i>i'</i>	16 × 115	22.59 ± 0.19	56040.3685	92266	UKIRT/WFCAM	<i>H</i>	4 × 360	21.65 ± 0.42
56041.924	226705	NOT/MOSCA	<i>i'</i>	6 × 300	22.37 ± 0.13	56042.3348	262155	UKIRT/WFCAM	<i>H</i>	4 × 360	22.29 ± 0.31
56042.866	308045	GTC/Osiris	<i>i'</i>	1 × 10	22.33 ± 0.14	56054.2376	1290555	Gemini-N/NIRI	<i>K</i>	1 × 60	21.46 ± 0.14
56042.885	309735	NOT/ALFOSC	<i>i'</i>	13 × 300	22.35 ± 0.06						
56043.255	341689	Gemini/GMOS	<i>i'</i>	1 × 100	22.29 ± 0.06						
56043.874	395133	NOT/ALFOSC	<i>i'</i>	12 × 150	22.18 ± 0.08						
56047.890	742159	NOT/ALFOSC	<i>i'</i>	3150 <sup>a</sup>	21.56 ± 0.08						
56048.018	753173	GROND	<i>i'</i>	8 × 369	21.56 ± 0.08						
56048.987	836905	NOT/StanCam	<i>i<sub>i</sub></i>	8 × 150	21.52 ± 0.08						
56050.011	925358	GROND	<i>i'</i>	8 × 369	21.49 ± 0.05						
56053.916	1262736	NOT/StanCAM	<i>i<sub>i</sub></i>	12 × 150	21.34 ± 0.05						
56053.903	1261613	GTC/Osiris	<i>i'</i>	1 × 100	21.20 ± 0.09						
56063.974	1267805	GTC/Osiris	<i>i'</i>	1 × 100	21.27 ± 0.06						
56054.163	1284132	P60	<i>i'</i>	1800	21.21 ± 0.14						
56054.264	1292809	Gemini/GMOS	<i>i'</i>	1 × 30	21.29 ± 0.05						
56055.175	1371560	P60	<i>i'</i>	3600	21.26 ± 0.11						
56055.884	1432840	NOT/StanCAM	<i>i<sub>i</sub></i>	8 × 150	21.35 ± 0.05						
56058.889	1692472	NOT/ALFOSC	<i>i'</i>	11 × 150	21.32 ± 0.07						
56059.005	1702443	GROND	<i>i'</i>	8 × 369	21.27 ± 0.03						
56059.005	1702494	Gemini/GMOS	<i>i'</i>	1 × 120	21.24 ± 0.04						
56061.176	1890072	P60	<i>i'</i>	3240	21.22 ± 0.14						
56062.181	1976858	P60	<i>i'</i>	3600	21.27 ± 0.15						
56062.886	2037796	NOT/ALFOSC	<i>i'</i>	15 × 90	21.46 ± 0.22						
56063.180	2063213	P60	<i>i'</i>	3600	21.33 ± 0.10						
56063.891	2124602	NOT/ALFOSC	<i>i'</i>	10 × 120	21.41 ± 0.17						
56065.921	2300003	NOT/MOSCA	<i>i'</i>	10 × 120	21.29 ± 0.05						

<sup>(a)</sup> The image is a stack of images with different exposure times. The shown time is the sum of the single images.

Tab. A.1 — continued

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## Appendix B: Late time observations