Table 5. Times of maxima of AN Lyn. The sources are: 1) Yamasaki et al. 1981; 2) Pensado 1983; 3) Yamasaki et al. 1983; 4) Agerer et al. 1983; 5) Costa et al. 1984; 6) Rodríguez et al. 1997; 7) present work

i	T_i(HJD) 2400000.+	E_i (cycles)	(O–C) (days)	Source	i	T_i(HJD) 2400000.+	E_i (cycles)	(O–C) (days)	Source
1	44291.034	-51975	-0.0045	1	40	45406.5367	-40624	0.0067	4
2	44291.125	-51974	-0.0117	1	41	45411.451	-40574	0.0074	2
3	44291.222	-51973	-0.0130	1	42	45412.434	-40564	0.0077	2
4	44292.111	-51964	-0.0085	1	43	45472.3708	-39954	-0.0018	4
5	44292.211	-51963	-0.0067	1	44	49398.7492	0	-0.0042	6
6	44300.075	-51883	-0.0045	1	45	49398.8476	1	-0.0040	6
7	44300.165	-51882	-0.0128	1	46	49398.9452	2	-0.0047	6
8	44300.960	-51874	-0.0040	1	47	49701.0379	3076	-0.0018	6
9	44301.060	-51873	-0.0023	1	48	49702.0195	3086	-0.0029	6
10	44349.011	-51385	-0.0083	1	49	49703.0028	3096	-0.0023	6
11	44349.105	-51384	-0.0125	1	50	49704.9685	3116	-0.0021	6
12	45031.421	-44441	-0.0027	2	51	49705.9519	3126	-0.0014	6
13	45036.335	-44391	-0.0024	2	52	49706.9346	3136	-0.0014	6
14	45043.415	-44319	0.0020	5	53	49707.0326	3137	-0.0017	6
15	45044.794	-44305	0.0052	3	54	49736.5138	3437	-0.0023	6
16	45044.884	-44304	-0.0031	3	55	49737.3992	3446	-0.0013	6
17	45045.380	-44299	0.0016	5	56	49737.4967	3447	-0.0021	6
18	45045.575	-44297	0.0000	5	57	49739.4630	3467	-0.0012	6
19	45045.769	-44295	-0.0025	3	58	49740.5444	3478	-0.0008	6
20	45045.870	-44294	0.0002	3	59	49741.5269	3488	-0.0011	6
21	45046.464	-44288	0.0046	5	60	49742.4106	3497	-0.0018	6
22	45046.558	-44287	0.0003	5	61	50130.3924	7445	0.0000	7
23	45046.953	-44283	0.0022	3	62	50130.4911	7446	0.0004	7
24	45048.717	-44265	-0.0027	3	63	50131.3756	7455	0.0005	7
25	45074.761	-44000	-0.0009	3	64	50131.4736	7456	0.0002	7
26	45075.744	-43990	-0.0006	3	65	50131.5727	7457	0.0011	7
27	45076.732	-43980	0.0046	3	66	50132.4563	7466	0.0002	7
28	45077.023	-43977	0.0008	3	67	50132.5552	7467	0.0008	7
29	45077.119	-43976	-0.0015	3	68	50136.3873	7506	0.0003	7
30	45092.654	-43818	0.0065	3	69	50136.4866	7507	0.0013	7
31	45092.751	-43817	0.0052	3	70	50143.4633	7578	0.0007	7
32	45347.3827	-41226	0.0128	4	71	50172.7496	7876	0.0018	7
33	45347.4743	-41225	0.0061	4	72	50174.7135	7896	0.0002	7
34	45347.5771	-41224	0.0106	4	73	50174.8123	7897	0.0007	7
35	45379.3174	-40901	0.0089	4	74	50175.7948	7907	0.0005	7
36	45379.4243	-40900	0.0175	4	75	50181.7895	7968	0.0006	7
37	45382.3630	-40870	0.0081	4	76	50183.7560	7988	0.0016	7
38	45406.3395	-40626	0.0061	4	77	50216.3816	8320	0.0008	7
39	45406.4367	-40625	0.0050	4	78	50216.4296	8351	0.0023	7