



ERRATUM: “MOJAVE: MONITORING OF JETS IN ACTIVE GALACTIC NUCLEI WITH VLBA EXPERIMENTS.
 VI. KINEMATICS ANALYSIS OF A COMPLETE SAMPLE OF BLAZAR JETS” (2009, *AJ*, 138, 1874)

M. L. LISTER¹, M. H. COHEN², D. C. HOMAN³, M. KADLER^{4,5,6,7}, K. I. KELLERMANN⁸, Y. Y. KOVALEV^{9,10}, E. ROS^{9,11},
 T. SAVOLAINEN⁹, AND J. A. ZENSUS⁹

¹ Department of Physics, Purdue University, 525 Northwestern Avenue, West Lafayette, IN 47907; mlister@purdue.edu

² Department of Astronomy, California Institute of Technology, Mail Stop 249-17, Pasadena, CA 91125; mhc@astro.caltech.edu

³ Department of Physics and Astronomy, Denison University, Granville, OH 43023; homand@denison.edu

⁴ Dr. Remeis-Sternwarte Bamberg, Universität Erlangen-Nürnberg, Sternwartstrasse 7, 96049 Bamberg, Germany; matthias.kadler@sternwarte.uni-erlangen.de

⁵ Erlangen Centre for Astroparticle Physics, Erwin-Rommel Str. 1, 91058 Erlangen, Germany

⁶ CRESST/NASA Goddard Space Flight Center, Greenbelt, MD 20771, USA

⁷ Universities Space Research Association, 10211 Wincopin Circle, Suite 500 Columbia, MD 21044, USA

⁸ National Radio Astronomy Observatory, 520 Edgemont Road, Charlottesville, VA 22903-2475; kkellerm@nrao.edu

⁹ Max-Planck-Institut für Radioastronomie, Auf dem Hügel 69, D-53121 Bonn, Germany; tsavolainen@mpifr-bonn.mpg.de, azensus@mpifr-bonn.mpg.de

¹⁰ Astro Space Center of Lebedev Physical Institute, Profsoyuznaya 84/32, 117997 Moscow, Russia; yyk@asc.rssi.ru

¹¹ Departament d’Astronomia i Astrofísica, Universitat de València, E-46100 Burjassot, València, Spain; Eduardo.Ros@uv.es

Received 2016 April 5; accepted 2016 April 6; published 2016 May 3

Supporting material: machine-readable table

The epoch column entries in Table 1 contain a systematic typographical error, in which epochs that were on the 10th day of the month are listed as the 1st day of the month. As these are typographical errors only, none of the data analysis in the paper is affected. The corrected version of the table is included in this erratum in machine readable format.

Table 1
 Fitted Jet Components

Source	I.D.	Epoch	I (Jy)	r (mas)	P.A. (°)	Maj. (mas)	Ratio	Maj. P.A. (°)
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
0003–066	0	2001 Jan 21	1.577	0.04	193.8	0.95	0.11	7
	1		0.124	6.06	281.8	1.89	1.00	...
	2		0.156	1.18	286.6	0.48	1.00	...
	7		0.029	2.88	283.4
	0	2001 Oct 31	1.280	0.02	217.5	0.87	0.11	9
	1		0.146	6.49	284.0	1.32	1.00	...
	2		0.125	1.27	292.6	0.49	1.00	...
	0		1.210	0.18	7.2	0.46	0.27	346
	1	2002 May 19	0.173	6.53	279.7	1.18	1.00	...
	2		0.057	1.51	289.7	0.64	1.00	...
	3		0.059	1.06	258.5	0.33	1.00	...
	4		0.619	0.64	190.2
	7		0.072	3.15	284.8	2.00	1.00	...
	0		2.349	0.05	204.7	0.89	0.25	2
	1		0.204	6.65	281.0	1.25	1.00	...

Note. Columns are as follows: (1) IAU Name (B1950.0); (2) component name (zero indicates core component); (3) observation epoch; (4) flux density in Jy; (5) position offset from the core component (or map center for the core component entries); (6) position angle with respect to the core component (or map center for the core component entries); (7) FWHM major axis of fitted Gaussian (milliarcseconds); (8) axial ratio of fitted Gaussian; (9) major axis position angle of fitted Gaussian.

^a Individual component epoch not used in kinematic fits.

(This table is available in its entirety in machine-readable form.)