

ERRATUM: “MOJAVE: MONITORING OF JETS IN ACTIVE GALACTIC NUCLEI WITH VLBA EXPERIMENTS.
VIII. FARADAY ROTATION IN PARSEC-SCALE AGN JETS” (2012, *AJ*, 144, 105)

TALVIKKI HOVATTA^{1,2}, MATTHEW L. LISTER¹, MARGO F. ALLER³, HUGH D. ALLER³, DANIEL C. HOMAN⁴, YURI Y. KOVALEV^{5,6},
ALEXANDER B. PUSHKAREV^{6,7,8}, AND TUOMAS SAVOLAINEN⁶

¹ Department of Physics, Purdue University, 525 Northwestern Ave. West Lafayette, IN 47907, USA; thovatta@caltech.edu

² Cahill Center for Astronomy & Astrophysics, California Institute of Technology, 1200 E. California Blvd, Pasadena, CA 91125, USA

³ Department of Astronomy, University of Michigan, 817 Dennison Building, Ann Arbor, MI 48109-1042, USA

⁴ Department of Physics and Astronomy, Denison University, Granville, OH 43023, USA

⁵ Astro Space Center of Lebedev Physical Institute, Profsoyuznaya 84/32, 117997 Moscow, Russia

⁶ Max-Planck-Institut für Radioastronomie, Auf dem Hügel 69, D-53121 Bonn, Germany

⁷ Pulkovo Observatory, Pulkovskoe Chaussee 65/1, 196140 St. Petersburg, Russia

⁸ Crimean Astrophysical Observatory, 98409 Nauchny, Crimea, Ukraine

Received 2013 March 14; published 2013 May 16

Online-only material: color figure

In the published article, the right panel of Figure 8 incorrectly showed a duplicate of the left panel. It should show the image of the June epoch instead of March, and the corrected Figure 8 is shown below. All analyses in the published paper were carried out using the correct image and none of the results are affected.

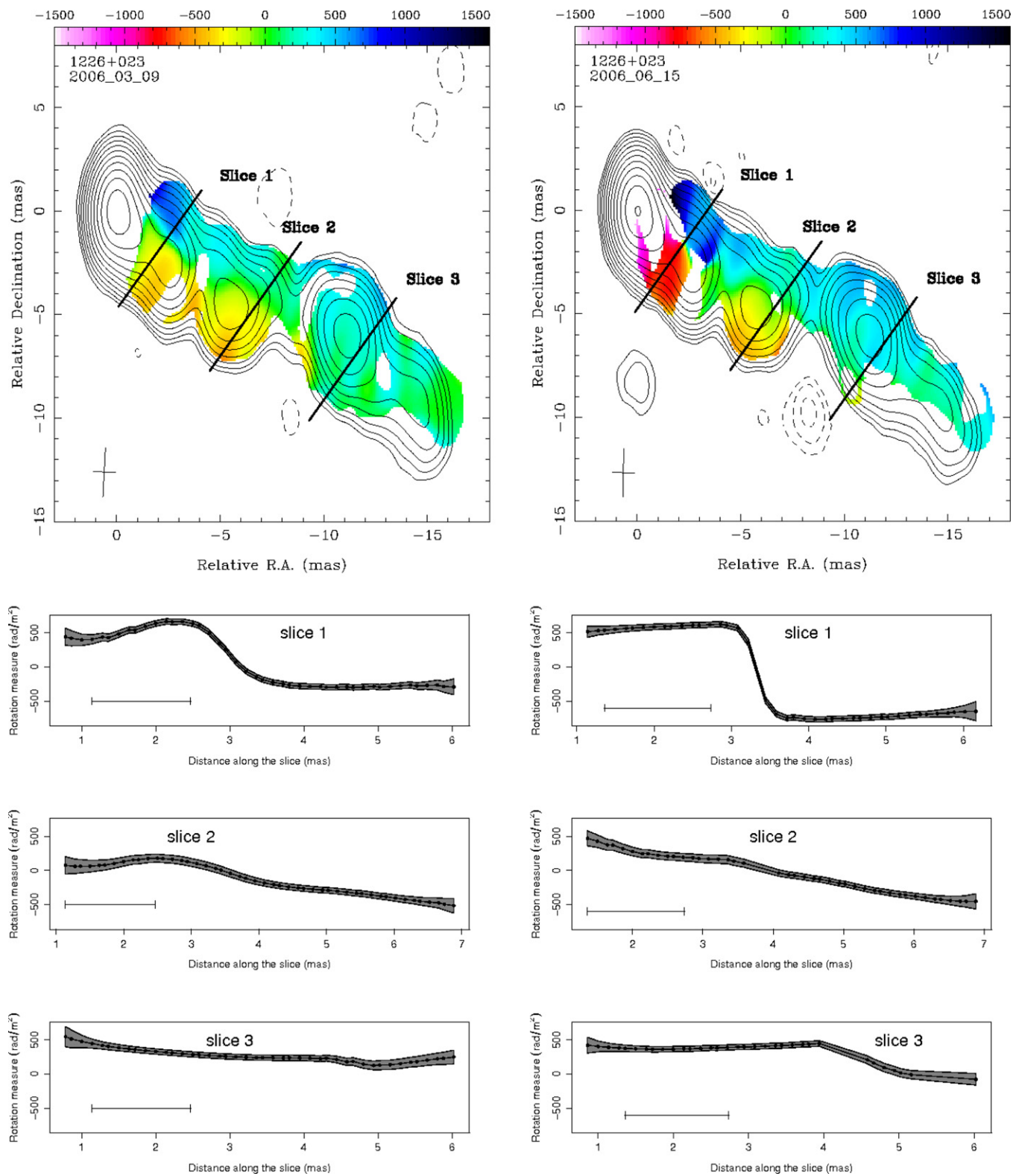


Figure 8. Rotation measure maps of 3C 273 with high-RM pixels in the cores blanked for our March (left) and June (right) epochs. The black lines show slices transverse to the jet from which the gradients (bottom three panels) have been taken. The beam size along the slice is shown in each plot with a scale bar. (A color version of this figure is available in the online journal.)