

ERRATUM: “THE ALLEN TELESCOPE ARRAY TWENTY-CENTIMETER SURVEY—A 690 DEG², 12 EPOCH RADIO DATA SET. I. CATALOG AND LONG-DURATION TRANSIENT STATISTICS” (2010, *ApJ*, 719, 45)

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Online-only material: machine-readable table

The machine readable Table 2 in the published version of this paper contained an error whereby 90° was mistakenly added to the position angle (P.A.) values. The values in the extract from the table in the published paper are correct. Here, we submit an amended machine readable table.

Table 2
The ATATS Catalog

R.A. (J2000)	Decl. (J2000)	S_{ATATS} (mJy)	σ_{bg} (mJy)	Θ_{maj} (")	Θ_{min} (")	P.A. (°)	$N_{\text{NVSS}}^{\text{a}}$	S_{NVSS} (mJy) ^b
12 55 50.4	53 03 51	85.2	4.9	164.4	131.1	41.8	1	79.3
12 55 52.3	52 49 59	102.4	4.1	177.4	137.1	45.0	1	98.1
12 57 11.2	53 35 11	25.1	5.1	164.6	115.7	28.3	1	39.4
12 57 11.6	52 43 24	37.8	4.2	204.7	138.4	7.7	1	34.2
12 57 37.4	52 38 26	105.8	5.6	175.1	136.3	24.5	1	102.4

Notes.

^a Number of NVSS matches within 75'' of ATATS position.

^b Sum of integrated flux densities of NVSS sources within 75'' of ATATS position.

(This table is available in its entirety in a machine-readable form in the online journal. A portion is shown here for guidance regarding its form and content.)