Addendum

The Spitzer Extragalactic Representative Volume Survey (SERVS): Survey Definition and Goals (PASP, 124, 714, [2012])

J.-C. MAUDUIT,1 M. LACY,2 D. FARRAH,3 J. A. SURACE,1 M. JARVIS,3 S. OLIVER,3 C. MARASTON,3 M. VACCARI,6,7 L. MARCHETTI,6 G. ZEIMANN,4 E. A. GONZÁLES-SOLARES,9 J. PFORR,5,10 A. O. PETRIC,1 B. HENRIQUES,2 P. A. THOMAS,2 J. AFONSO,11,12 A. RETTURA,11 G. WILSON,11 J. T. FALDER,1 J. E. GEACH,14 M. HUYNH,15 R. P. NORRIS,16 N. SEYMOUR,16 G. T. RICHARDS,17 S. A. STANFORD,18 D. M. ALEXANDER,19 R. H. BECKER,11,18 P. N. BEST,20 L. BIZZOCCHI,11,12 D. BONFIELD,9 N. CASTRO,21 A. CAVA,23 S. CHAPMAN,9 N. CHRISTOPHER,22 D. L. CLEMENTS,23 G. COVONE,24 N. DUBOIS,3 J. S. DUNLOP,20 E. DYKE,4 A. EDGE,25 H. C. FERGUSON,26 S. FOUAUD,27 A. FRANCESCHINI,6 R. R. GAL,28 J. K. GRANT,29 M. GROSSI,11,12 E. HATZIMINAOGLOU,30 S. HICKY,1 J. A. HODGE,31 J.-S. HUANG,31 R. J. IVISON,20 M. KIM,3 O. LEFEVRE,32 M. LEHNERT,33 C. J. LONSDALE,1 L. M. LUBIN,8 R. J. MCLURE,20 H. MESSIAS,11,12 A. MARTÍNEZ-SANSIGRE,5,22 A. M. J. MORTIER,20 D. M. NIELSEN,34 M. OUCHI,35 G. PARISH,2 I. PEREZ-FOURNON,21 M. PIERRE,36 S. RAWLINGS,22 A. READHEAD,37 S. E. RIDGWAY,38 D. RIGOPOLLOU,22 A. K. ROMER,2 I. G. ROSEBLOOM,2 H. J. A. ROTTGERING,39 M. ROWAN-ROBINSON,23 A. SAINA,40 C. J. SIMPSON,41 I. SMALL,2 G. K. SQUIRES,1 J. A. STEVENS,4 R. TAYLOR,29 M. TRICHAS,23 T. URRUTIA,25 E. VAN KAMPEN,28 A. VERMA,22 AND C. K. XU1

Received 2012 August 29; accepted 2012 August 31; published 2012 October 10

1Infrared Processing and Analysis Center/Spitzer Science Center, California Institute of Technology, Mail Code 220-6, Pasadena, CA 91125.
2National Radio Astronomy Observatory, 520 Edgemont Road, Charlottesville, VA 22903.
3Department of Physics and Astronomy, University of Sussex, Falmer, Brighton, BN1 9QH, UK.
4Center for Astrophysics Research, University of Hertfordshire, Hatfield, AL10 9AB, UK.
5Institute of Cosmology and Gravitation, University of Portsmouth, Dennis Sciama Building, Burnaby Road, Portsmouth, PO1 3FX, UK.
6Department of Astronomy, vic. Osservatorio 3, 35122, Padova, Italy.
7Astrophysics Group, Physics Department, University of the Western Cape, Private Bag X17, 7535, Bellville, Cape Town, South Africa.
8Department of Physics, University of California, One Shields Ave., Davis, CA95616.
9Department of Astronomy, University of Cambridge, Madingley Road, Cambridge, CB3 0HA, UK.
10National Optical Astronomy Observatory (NOAO), 950 North Cherry Avenue, Tucson, AZ 85719.
11Observatório Astronômico de Lisboa, Faculdade de Ciências, Universidade de Lisboa, Tapada da Ajuda, 1349-018 Lisbon, Portugal.
12Centro de Astronomia e Astrofísica da Universidade de Lisboa, Tapada da Ajuda, 1349-018 Lisbon, Portugal.
13Department of Physics and Astronomy, University of California-Riverside, 900 University Ave., Riverside, CA 92521.
14Department of Physics, McGill University, Ernest Rutherford Building, 3600 rue University, Montréal, QC H3A 2T8, Canada.
15International Centre for Radio Astronomy Research, University of Western Australia, M468, 35 Stirling Hwy, Crawley WA 6009, Australia.
16CSIRO Astronomy & Space Science, PO Box 76, Epping, NSW, 1710, Australia.
17Department of Physics, Drexel University, 3141 Chestnut street, Philadelphia, PA 19014.
18IGPP, Lawrence Livermore National Laboratory, 7000 East Ave., Livermore, CA94550.
19Department of Physics, University of Durham, South Road, Durham, DH1 3LE, UK.
20Institute for Astronomy, University of Edinburgh, Royal Observatory, Blackford Hill, Edinburgh, EH9 3HJ, UK.
21Instituto de Astrofísica de Canarias, C/Vía Láctea s/n, 38200, La Laguna, Tenerife, Spain.
22Oxford Astrophysics, Denys Wilkinson Building, Keble Road, Oxford, OX1 3RH, UK.
23Astrophysics Group, Blackett Laboratory, Imperial College, Prince Consort Road, London, SW7 2BW, UK.
24Dipartimento di Scienze Fisiche, Università Federico II and Istituto Nazionale di Fisica Nucleare, Sez. di Napoli, Complesso Universitario di Monte S. Angelo, Via Cintia, Ed. 6, I-80126 Napoli, Italy.
25Institute for Computational Cosmology, Durham University, South Road, Durham, DH1 3LE, UK.
26Space Telescope Science Institute, 3700 San Martin Drive, Baltimore, MD 21218.
27School of Physics and Astronomy, University of Nottingham, University Park, Nottingham NG7 2RD, UK.
28Institute for Astronomy, University of Hawaii, 2680 Woodlawn Drive, Honolulu, HI 96822.
29Institute for Space Imaging Science, University of Calgary, AB T2N 1N4, Canada.
30Institute for Astronomy, University of Edinburgh, Royal Observatory, Blackford Hill, Edinburgh, EH9 3HJ, UK.
31Max-Planck Institute for Astronomy, Konigstuhl 17, 69177, Heidelberg, Germany.
32Laboratoire d’Astrophysique de Marseille, Traverse du Siphon, B.P8, 13376 Marseille Cedex 12, France.
33Laboratoire d’Etudes des Galaxies, Etoiles, Physique et Instrumentation GEPI, UMR8111, Observatoire de Paris, Meudon, 92195, France.
34Astronomy Department, University of Wisconsin, Madison, 475 North Charter Street, Madison, WI 53711.
35Observatories of the Carnegie Institute of Washington, 813 Santa Barbara Street, Pasadena, CA 91101.
36CEA, Saclay, F-91191 Gif-sur-Yvette, France.
37Astronomy Department, California Institute of Technology, Mail Code 247-17, 1200 East California Boulevard, Pasadena, CA 91125.
The print version of this article contained some errors and omissions by the publishers and authors. In Appendix B, Table 8 is incorrectly referenced; the reference should be to Table 3. In the caption for Figure 13, the reference to Table 4 should be to Table 5. In the references, Muzzin et al. 2011 should be updated to Muzzin et al. 2012, ApJ, 746, 188, and Oliver et al. 2012 should be updated to Oliver et al. 2012, MNRAS, 424, 1614. Finally, the line “The National Radio Astronomy Observatory is a facility of the National Science Foundation operated under cooperative agreement by Associated Universities, Inc” should have been added to the acknowledgments.