



**January 1, 2018**

## **Publication Policy for the LWA1 Radio Observatory**

For papers using **any** data collected on or before December 31, 2017, see Publication Policy dated February 18, 2014. For papers using data collected after January 1, 2017 see the policy described below.

All publications should include the following line in the acknowledgements: "Construction of the LWA has been supported by the Office of Naval Research under Contract N00014-07-C-0147 and by the AFOSR. Support for operations and continuing development of the LWA1 is provided by the Air Force Research Laboratory and the National Science Foundation under grants AST-1711164 and AGS-1708855." Authors (especially PIs) are reminded to check with their co-authors for any acknowledgements required by co-author institutions, or any internal review processes that need to be completed prior to submission. All authors are kindly requested to e-mail a draft of their publication to the Director prior to submission. This draft will not be distributed.

Data supplied to users in response to specific proposals will have a proprietary period of 1 year from the date of observation.

Any publications making use of the 4 outriggers supplied by the LEDA project should include the following acknowledgement: "This work has made use of LWA1 outrigger dipoles made available by the LEDA project, funded by NSF under grants AST-1106054, AST-1106059, AST-1106045, and AST-1105949." And, in the main body of the text after the first mention of the outriggers, please add a reference to:

**Price, D.C., Greenhill, L.J., et al.**

2017, MNRAS, submitted, astro-ph/1709.09313

*Design and characterization of the Large-Aperture Experiment to Detect the Dark Ages (LEDA) radiometer systems*

Thanks,

**Greg Taylor**  
LWA1 Director

**Namir Kassim**  
LWA1 Chief Scientist