

National Aeronautics and
Space Administration

Headquarters

Washington, DC 20546-0001



SMD/Astrophysics

June 9, 2015

Ms. Sharon Xuesong Wang
The Pennsylvania State University
Pennsylvania State University
Department of Astronomy and Astrophysics
525 Davey Laboratory
University Park, PA 16802

Dear Ms. Wang:

I am pleased to inform you that your application, entitled "Finding the Lowest Mass Exoplanet with Improved Radial Velocimetry" (ASTRO15R-0012), submitted to the NASA Earth and Space Science Fellowship (NESSF) Program has been favorably reviewed and your fellowship will be renewed for the 2015/2016 academic year.

Please accept continuation of this award no later than **June 17, 2015**, by E-mailing Ms. Dolores Holland at dolores.holland@nasa.gov. If we do not hear from you by that date, we will assume that renewal support is no longer required.

Continued support will be provided by a supplement to the NESSF training grant, which will be issued to your institution by the NASA Shared Services Center. Grant status may be tracked at <https://www.nssc.nasa.gov/portal/site/customerservice/>, then click the "Grants" tab at the top of the page, and then "Grants Query System," and use the name of the principal investigator or grant number (not the electronically generated proposal number) search field.

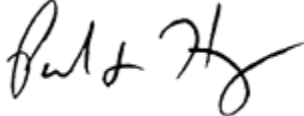
Support for a third year will be contingent upon demonstration of continued satisfactory progress. A renewal application must be received by March 15, 2016. Should renewal support not be required, notification should be made by the March 15 deadline.

Upon receipt of your Ph.D., you may want to consider applying to the NASA Postdoctoral Program (NPP). The NPP offers unique research opportunities to highly

talented national and international individuals to engage in ongoing NASA research programs at a NASA Center. These one- to three-year fellowship appointments are competitive and are designed to advance NASA's missions. The NPP is administered for NASA by Oak Ridge Associated Universities. You may visit the NPP website at <http://nasa.ornl.gov/postdoc/>.

If you have any questions, please contact Ms. Dolores Holland at dolores.holland@nasa.gov or 202/358-0734.

Sincerely,

A handwritten signature in black ink, appearing to read "Paul L. Hertz", enclosed within a thin black rectangular border.

Paul L. Hertz
Director, Astrophysics Division
Science Mission Directorate

cc:

/Jason Wright

/Melissa Gensimore