Bleacher L. V.  Lakew B.  Bracken J.  Brown T.  Rivera R.  

**POSTER LOCATION #395**


Participants in NASA Goddard’s Planetary Science Winter School design a flight instrument under consideration for proposal. We present results and future plans.

Byrne S. A.  Thompson M. L.  

**POSTER LOCATION #396**

*The Career and Degree Completion of NASA Earth and Space Science Fellowship Planetary Science Recipients [#2758]*

The effects of the NESSF in Planetary Science on the recipients’ educational and career success compared to other applicants and the general STEM population.

Budney C. J.  Lowes L. L.  Mitchell K. L.  Wessen A. S.  Bowman C. D.  

**POSTER LOCATION #397**

*Updated Career and Workforce Impacts of the NASA Planetary Science Summer Seminar (PSSS)*: Team X Model 1999–2016 [#2828]

Paper compares 600 PSSS alumni since 1999 to new NSF PhD gender/ethnic data. A workforce analysis includes alumni participation in planetary science missions.

Graham L.  Archer D.  Bakalyar J.  Berger E.  Blome E.  et al.  

**POSTER LOCATION #398**


The JSC Systems Engineering Project Management Advancement Program (SEPMAP) is an employee development program for engineers and scientists to train together.

Draper D. S.  Treiman A. H.  

**POSTER LOCATION #399**

*Coordinated Analysis 101: A Joint Training Session Sponsored by LPI and ARES/JSC [#2123]*

We summarize the recent inaugural sample handling and training session co-organized by the LPI and ARES/JSC.