

Current and Pending Support for Leslie Hebb

Investigator: PI
Support Level: Current
Project Title: Bringing eclipsing binaries to the next level of benchmark precision: Critical testing of stellar evolution and fundamental understanding of young and low mass stars
Period of Performance: 09/01/2010 - 08/31/2013
Source of Support: NSF AST-1009810
Total Award Amount: \$350,823
Location of Project: Vanderbilt University
Person-months per year committed to project: 6.0

Investigator: Co-PI (PI P. Cargile)
Support Level: Current
Project Title: Collaborative Research: Triangulating on the Ages of Stars: Using Open Clusters to Calibrate Stellar Chronometers from Myr to Gyr Ages
Period of Performance: 08/01/2011 - 07/31/2014
Source of Support: NSF AST-1109612
Total Award Amount: \$363,022
Location of Project: Vanderbilt University
Person-months per year committed to project: 0.1

Investigator: PI
Support Level: Pending
Project Title: Collaborative Research: Mapping small and large scale magnetic fields on low mass stars
Period of Performance: 09/01/2013 - 08/31/2016
Source of Support: NSF
Total Award Amount: \$233,348
Location of Project: Hobart and William Smith Colleges
Person-months per year committed to project: 2.0

Investigator: PI
Support Level: Pending
Project Title: Mapping small-scale starspots on low mass stars
Period of Performance: 06/01/2014 - 05/31/2015
Source of Support: NASA - Kepler GO 5
Total Award Amount: \$59,828
Location of Project: Hobart and William Smith Colleges
Person-months per year committed to project: 0.9

Investigator: PI

Support Level: Pending (this proposal)

Project Title: Mapping small-scale starspots on Kepler transiting planet host stars

Period of Performance: 06/01/2014 - 05/31/2016

Source of Support: NASA - ADAP

Total Award Amount: \$202,324

Location of Project: Hobart and William Smith Colleges

Person-months per year committed to project: 2.0

Investigator: Co-I (PI S. Hawley)

Support Level: Pending

Project Title: FGKM: Field Gyrochronology from Kepler Monitoring

Period of Performance: 12/01/2013 - 11/30/20165

Source of Support: NASA - ADAP

Total Award Amount: \$184,054

Location of Project: University of WASHINGTON

Person-months per year committed to project: 0.02