The Arnold Arboretum of Harvard University promotes and supports both independent and collaborative research consistent with its mission to discover and disseminate knowledge of the plant kingdom. Fellowships and awards are offered to students, post-doctoral researchers, and professionals of the biological and horticultural sciences. Additional information and online applications are available on our website: [http://arboretum.harvard.edu/research/fellowships/](http://arboretum.harvard.edu/research/fellowships/).

### Putnam Fellowships in Plant Science
The Putnam Fellowship is a 1- to 2-year post-doctoral appointment with salary, benefits and modest support for research and travel expenses. Putnam Fellows propose and conduct independent research in plant science that utilizes the Arboretum’s living collections.

### Arnold Arboretum Genomics Initiative and Sequencing Award
Awards of up to $10,000 are granted to support the de novo sequencing and analysis of key members of the Arboretum’s living collections.

### Jewett Prize
Awards of up to $10,000 are granted to support experienced researchers studying the biology of flowers and/or fruits. Preference is given to visiting scholars who utilize the living collections.

### Sargent Award for Visiting Scholars
Awards of up to $5,000 are granted to support visiting scholars conducting basic research in the botanical sciences that utilizes the Arboretum’s living, library, and/or herbarium collections.

### Sinnott Research Award
Awards of $2,000 or less are granted to support investigations utilizing the living collections by students, post-doctoral fellows, research associates and assistant professors.

### Shi-Ying Hu Student/Postdoctoral Exchange Award
Awards of up to $2,500 are granted to support American-Chinese exchanges for students and postdoctoral researchers studying the comparative biology of woody plants.

### Deland Award for Student Research
Awards of up to $10,000 are granted to support investigations by graduate and undergraduate students working on the comparative biology of woody plants. Preference is given to students who utilize the living collections of the Arnold Arboretum.

### Cunin/Sigal Research Award
Awards of up to $2,000 are granted to support investigations by graduate and advanced undergraduate students engaged in botanical research. Preference is given to those who utilize the living collections of the Arnold Arboretum.

### Ashton Award for Student Research
Awards of up to $4,000 are granted to support investigations by graduate and advanced undergraduate students working on Asian tropical forest biology.