



## **BEAN IMPROVEMENT COOPERATIVE**

### **BIC AWARDS**

The Bean Improvement Cooperative has proudly acknowledged outstanding contributions made by many of its members to bean research and education. **The Meritorious Service Award** has been presented to over 50 of our colleagues during the 50-year history of the BIC. These recipients have devoted many years of their illustrious careers to bean research and education, and have consistently provided outstanding service to our organization.

The BIC Coordinating Committee and Awards Committee offers a special award for BIC members who have devoted less time to their "bean careers" than our Meritorious Service Award recipients. **The BIC Achievement Award** acknowledges a scientist with fewer than 15 years of post-graduate service who has demonstrated outstanding contributions to bean research and/or education.

The BIC Coordinating Committee and Awards Committee proudly announce the establishment of the **Frazier-Zaumeyer Distinguished Lectureship**. The purpose of the Lectureship is to honor a distinguished colleague by inviting the award recipient to deliver the keynote opening address at the biennial BIC meeting. The selected individual should have contributed significantly to bean research over the previous 5-10 year (or longer) period. In addition the recipient would provide a short review (maximum 6 pages) for publication in the BIC report and be featured on the BIC web site. The Lectureship would be distinct from the other BIC Achievement and Meritorious Service Awards and holders of these awards are not excluded from being awarded the Frazier-Zaumeyer Distinguished Lectureship. The Lectureship recognizes the original BIC founder members, Dr. 'Tex' Frazier, distinguished bean breeder and Dr. Bill Zaumeyer an equally distinguished bean pathologist. The Awards Committee in agreement with the BIC President and the Local Meeting Committee Chair will choose the successful recipient of the Lectureship. The Lectureship will be awarded every two years in conjunction with the BIC meeting. The first Lectureship was awarded at the meeting in Fargo and nominations are requested from the membership. Nomination for this award should be sent to the Awards Committee.

These awards will be presented at the next BIC Biennial Meeting to deserving candidates nominated by their peers and selected by the BIC Awards Committee. Award recipients will be acknowledged at the next Biennial Meeting. Please help us select worthy recipients for our Twentieth Meeting in 2009. The 2009 BIC meeting will take place in Fort Collins from October 25- October 30, 2009. Complete details are posted elsewhere on this web site.

***In Recognition Of Outstanding Accomplishments Relating To Bean (Phaseolus) Improvement***

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## BIC AWARD NOMINATION

Dr. Howard F. Schwartz  
BIC Awards Committee Chairman  
Dept. of Bioagricultural Sciences and Pest Management  
Colorado State University  
Fort Collins, CO 80523-6987  
USA

The other Awards Committee members are Dr. George Hosfield and Dr. Shree Singh.

Nominee:                      Name: \_\_\_\_\_  
  
   Address: \_\_\_\_\_  
   \_\_\_\_\_  
   \_\_\_\_\_  
   \_\_\_\_\_  
  
   Discipline: \_\_\_\_\_

Nominated for:                      \_\_\_ Meritorious Service Award \_\_\_ Achievement Award  
  
   \_\_\_\_\_ Frazier-Zaumeyer Distinguished Lectureship

Nomination Submitted by: \_\_\_\_\_

Date of Submission: \_\_\_\_\_

Please include a 1-page typewritten summary statement giving place of birth, date and name of institution granting each degree, career history and accomplishments of the nominee

## BIC – STUDENT PRESENTATION EVALUATION

[At each biennial meeting, the BIC awards two students for the best oral and poster presentations  
Winners receive a monetary award and are recognized at the Awards Banquet. Criteria used by  
judges in selecting winners are listed below]

**Student Name:** \_\_\_\_\_ **Paper / Poster #:** \_\_\_\_\_

**Paper / Poster Title:** \_\_\_\_\_

\_\_\_\_\_

### EVALUATION CRITERIA

Points (0 – 2)

I. **Organization / Delivery** ..... \_\_\_\_\_

*Comments:* \_\_\_\_\_

II. **Technical Quality** ..... \_\_\_\_\_

*Comments:* \_\_\_\_\_

III. **Scientific Rigor** ..... \_\_\_\_\_

*Comments:* \_\_\_\_\_

IV. **Significance of Contribution** ..... \_\_\_\_\_

*Comments:* \_\_\_\_\_

V. **Quality of Graphics** ..... \_\_\_\_\_

*Comments:* \_\_\_\_\_

**Total Points:** \_\_\_\_\_

*Additional Comments:*

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

## *Past BIC Meritorious Service & Achievement Award Recipients*

<u>Year</u>	<u>Recipients</u>
1970	Melvin E. Anderson- Rogers Bros. Seed Co., Plant Pathologist William A. Frazier- Oregon State Univ., Horticulturist ( <b>BIC Founder &amp; Coordinator</b> , 1957-67) Walter H. Pierce- Asgrow Seed Co., Plant Pathologist William J. Zaumeyer- USDA, Plant Pathologist
1971	Walter H. Burkholder- Cornell Univ., Plant Pathologist James R. Douglass- USDA, Entomologist Howard S. Gentry- USDA, Plant Explorer Charles W. Hungerford- Univ. of Idaho, Plant Pathologist Herbert A. K. Lamprecht- Pl. Breeding Inst. of Sweden, Geneticist John J. Natti- Cornell Univ., Plant Pathologist Melbourne C. Parker- Gallatin Valley Seed Co., Plant Breeder Francis L. Smith- Univ. of California, Agronomist Robert E. Wester- USDA, Plant Breeder
1973	Leslie L. Dean- Univ. of Idaho, Plant Pathologist Nicolaas Hubbeling- Inst. of Phyto. Res.- Netherlands, Pl. Pathologist
1975	M. Wayne Adams- Michigan State Univ., Plant Breeder Dermot P. Coyne- Univ. of Nebraska, Plant Breeder ( <b>BIC Coordinator</b> , 1968-76) Shigemi Honma- Michigan State Univ., Plant Breeder Max. L. Schuster- Univ. of Nebraska, Plant Pathologist
1977	Douglas W. Burke- USDA, Plant Pathologist Roelof Prakken- Utrecht Univ. of the Netherlands, Geneticist Clibas Vieira- Univ. Federal de Vicosa of Brazil, Agronomist
1979	Barbara J. Ballantyne- New South Wales, Plant Pathologist Donald J. Hagedorn- Univ. of Wisconsin, Plant Pathologist Marshall LeBaron- Univ. of Idaho, Agronomist
1982	Eelco Drijfhout- Agr. Inst. of the Netherlands, Plant Breeder Donald H. Wallace- Cornell Univ., Plant Breeder Donald R. Wood- Colorado State Univ., Plant Breeder
1983	Leland W. Hudson- USDA, Horticulturist Roger F. Sandsted- Cornell Univ., Horticulturist
1987	Michael H. Dickson- Cornell Univ., Plant Breeder ( <b>BIC Coordinator</b> , 1976-87) Aart van Schoonhoven- CIAT, Entomologist Frederick A. Bliss- Univ. of Wisconsin, Plant Breeder Matt J. Silbernagel- USDA, Plant Pathologist

- 1989 Axel L. Andersen- Michigan State Univ., Plant Breeder/Pathology  
 John D. Aktin- Asgrow Seed Co., Plant Breeder  
 Colin L.A. Leakey- England, Geneticist  
 Alfred W. Saettler- USDA/ARS, Plant Pathologist  
 Arthur P. Sprague- Del Monte, Plant Breeder  
 James R. Steadman- Univ. of Nebraska, Plant Pathologist  
 J. C. "Mike" Tu- Agriculture Canada, Plant Pathologist  
 James D. Kelly- Michigan State University, Plant Breeder [Achievement Award]
- 1991 Iver L. Jorgensen- Northrup King & Co., Plant Breeder  
 John L. Morris- Rogers/NK Seed Co., Plant Breeder  
 Rosario Provvidenti- Cornell University, Plant Pathologist  
 Shree P. Singh- CIAT, Plant Breeder  
 J. Rennie Stavely- ARS/USDA-Beltsville, Plant Pathologist  
 Daniel Debouck- IBPGR, Rome, Plant Geneticist [Achievement Award]  
 Paul L. Gepts- Univ. of Calif.-Davis, Plant Geneticist [Achievement Award]  
 Pat Barnes-McConnell- Bean/Cowpea CRSP, Director [Achievement Award]
- 1993 Hubert L. Bannerot- INRA, Versailles, Plant Breeder  
 Cesar Cardona- CIAT, Entomologist  
 Robert B. Colville- Del Monte Foods, Variety Development  
 George L. Hosfield- ARS/USDA, East Lansing, Genetics/Nutrition  
 Oswaldo V. Voysest- CIAT, Agronomy/Germplasm Evaluation  
 James S. Beaver- Univ. of Puerto Rico, Plant Breeder [Achievement Award]
- 1995 Howard F. Schwartz- Colorado State University, Plant Pathologist (**BIC President**, 1988-97)  
 Kenneth F. Grafton- North Dakota State University, Plant Breeder [Achievement Award]
- 1997 George Emery- Ferry Morse, Plant Breeder  
 James D. Kelly- Michigan State University, Plant Breeder (**BIC President**, 1998-current)  
 Steve Magnuson- Harris Moran, Plant Breeder  
 David Nuland- University of Nebraska, Bean Extensionist  
 Phillip Miklas USDA-ARS, Prosser, WA, Plant Geneticist [Achievement Award]
- 1999 James R. Baggett, Oregon State University, Plant Breeder  
 James S. Beaver, University of Puerto Rico, Plant Breeder  
 Phillip McClean North Dakota State University, Geneticist [Achievement Award]  
 James Myers Oregon State University, Plant Breeder [Achievement Award]
- 2001 Mark J. Bassett – University of Florida, Plant Geneticist  
 Soon J. Park – Agriculture and Agri-Food Canada, Plant Breeder  
 Mark A. Brick – Colorado State University, Plant Breeder [Achievement Award]  
 Ron Riley – Syngenta, Plant Breeder [Achievement Award]  
 Juan Carlos Rosas – Escuela Agricola Panamericana, Honduras, Plant Breeder
- 2003 Steve Beebe – CIAT, Colombia, Plant Geneticist  
 Paul Gepts – University of California, Plant Geneticist  
 Marcial A. ‘Talo’ Pastor-Corrales – USDA-ARS, Beltsville, Plant Pathologist

- 2005 Jorge A. Acosta Gallegos, INIFAP, Mexico, Plant Breeder  
Phillip N. Miklas, USDA-ARS, Prosser, Plant Geneticist  
David M. Webster, Seminis Seeds, Plant Breeder  
A. 'Bert' Vandenberg, University of Saskatchewan, Plant Breeder [Achievement Award]
- 2007 Robert L. Gilbertson, University of California-Davis, Plant Pathologist  
Walter Edwin (Ed) Kee Jr. University of Delaware, Vegetable Specialist  
Hans Henning Muendel, Agriculture and Agri-Food Canada, Lethbridge, Plant Breeder  
Matthew W. Blair, CIAT, Colombia, Plant Breeder [Achievement Award]

**PAST & PRESENT AWARDS COMMITTEE MEMBERS:**

- 1971 Baggett, Briggs, Burke, Dean, Wallace  
1973 Burke, Dean, Mauth, Zaumeyer  
1975 Ballantyne, Frazier, Mauth  
1977 Ballantyne, Curme, Frazier, Schuster  
1979 Ballantyne, Schuster, Silbernagel, Temple  
1981 Abawi, Bliss, Monis, Silbernagel  
1983 Adams, Bliss, Burke, Dean, Monis  
1985 Emery, Hagedorn, Sandsted, Schwartz  
1987 Emery, Hagedorn, Sandsted  
1989 Coyne, Silbernagel, Wallace  
1991 Coyne, Dickson, Stavely  
1993 Coyne, Stavely, Schwartz  
2001 Hosfield, Magnuson, Schwartz  
2004 Hosfield, Schwartz, Singh  
2009 Hosfield, Schwartz, Singh

## ***The Frazier-Zaumeyer Distinguished Lectureship***

The **Frazier - Zaumeyer Distinguished Lectureship** was established in 2001 to recognize and honor a distinguished colleague who will present the keynote opening address at the biennial BIC meeting. The individual selected will have made outstanding and pioneering contributions to science that led to the advance of bean research. The Lecture will focus on current topics relevant to the BIC membership. The Lectureship is distinct from the other BIC career Awards such as the Distinguished Achievement and Meritorious Service Awards. Holders of these awards are not excluded from being awarded the Frazier-Zaumeyer Distinguished Lectureship. The name for the Lectureship honors the original BIC founder members, the late William A. 'Tex' Frazier, distinguished bean breeder and the late William 'Bill' Zaumeyer an equally distinguished bean pathologist. Dr. Tex Frazier working at Oregon State University is recognized for his pioneering work in developing the famous Bush Blue Lake snap bean and related germplasm. Dr. Bill Zaumeyer, USDA-ARS is recognized for his outstanding efforts in bean pathology. He is also known for being a co-author with H. Rex Thomas of the famous 'Monographic Study of Bean Diseases and Methods of Control' published in 1957. The BIC Awards Committee, the BIC President and the Local Meeting Committee Chair jointly choose the successful awardee. BIC members are asked to nominate potential recipients of the award. The Lectureship has been awarded every two years in conjunction with the BIC meeting.

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### **Recipients**

- 2001: Dr. Dermot Coyne, University of Nebraska, Plant Breeder and Geneticist**
- 2003: Dr. Fredrick A. Bliss, University of California, Seminis Seeds, Plant Breeder and Geneticist**
- 2005: Dr. Perry B. Cregan, USDA-ARS, Beltsville, Soybean Genomics, Plant Geneticist**
- 2007: Dr. Molly Jahn, Dean, College of Agriculture and Life Sciences, University of Wisconsin, Madison, Plant Geneticist**