

American Society for Bone and Mineral Research Harold M. Frost Young Investigator Award

Grantor: American Society for Bone and Mineral Research

Closes: 4/5/2012

Maximum: \$1,500.00

American Society for Bone and Mineral Research Harold M. Frost Young Investigator Award

The contributions of Harold M. Frost to the field of bone and mineral research have left an indelible mark on the current understanding of skeletal health and disease. Harold Frost's ideas transformed the face of skeletal biology and orthopedic science and he is regarded by many as being the most influential theoretician in skeletal biology of the 20th century. Harold Frost developed the process of quantitative bone histomorphometry, discovered the intermediary organization of bone and shed theoretical insights into the adaptation of bone to mechanical forces and hormones.

In addition to Harold Frost's many scientific accomplishments, he was a mentor to countless clinicians and basic scientists. For nearly forty years, he was an active participant of the International Sun Valley Hard Tissue Workshop, an annual meeting that emphasizes active participation and interaction between young investigators and senior investigators. Through his participation at the Sun Valley meeting, Harold Frost influenced many young scientists and made a profound impact on the direction of skeletal biology and metabolic bone disease.

ASBMR and the Sun Valley meeting organizers honor Harold Frost's legacy of supporting the development of young investigators by establishing the ASBMR Harold M. Frost Young Investigator Awards. The next Sun Valley meeting will be held August 5-8, 2012.

The deadline for receipt of applications is Thursday, April 5, 2012.

The ASBMR Harold M. Frost Young Investigator Awards were established in collaboration with the Sun Valley meeting organizers. Nine awards of \$1,500 each are awarded based on competitive application and review by a committee. The young investigators who receive awards are required to present their research during a 15 minute presentation at the Sun Valley Workshop on Musculoskeletal Biology.

This program is intended to stimulate young investigator development and provide them an opportunity to present their research.

Eligibility

Professional status of nominee should be at a level of 2 year post-doctoral fellow or resident up to no more than 2 years as Assistant Professor as of September 1, 2011. Note: ASBMR Harold M. Frost Young Investigator Awards are open to ASBMR members and nonmembers.

Grant

That grant amount to be provided is \$1,500.

Administration of the ASBMR Harold M. Frost Young Investigator Awards Program is carried out by ASBMR. The ASBMR President and Sun Valley Director each select two members to serve on the nomination review panel. The ASBMR reviewers are members who attend or have attended the Sun Valley Meeting. The ASBMR staff administers the review process, which includes sending the nomination packets to the review panel, arranging the review panel conference call, and sending out the acceptance letters. The review panel then meets via conference call to discuss the scores and agrees on the nine young investigator awardees.

A total of nine young investigators will be selected to receive ASBMR Harold M. Frost Young Investigator Awards and are required to present their research during a 15 minute presentation with an additional 10 minutes for detailed discussion at the Sun Valley Workshop on Skeletal Tissue Biology. The meeting registration fee is waived for awardees, but they are expected to make their own arrangements for travel and accommodations. The \$1,500 awards are presented as a component of the meeting.

Link: <http://www.asbmr.org/Grants/Detail.aspx?cid=7b7523ab-a236-4dcf-bc42-b7a6958a126a>