## JESUIT SEISMOLOGICAL ASSOCIATION AWARD for CONTRIBUTIONS TO OBSERVATIONAL SEISMOLOGY

The Eastern Section of the Seismological Society of America requests nominations for the 22nd annual Jesuit Seismological Association Award for Contributions to Observational Seismology. The award honors outstanding contributions to observational seismology and may be given for one specific contribution or for contributions through the years. There are no restrictions on the recipients or achievements that can be nominated, but preference will be given to:

- Members of the Eastern Section
- Members of the Seismological Society of America
- Contributions to the understanding of seismology and/or seismotectonics in eastern North America

The recipient will be selected by an awards committee established by the Eastern Section. Nominations must be made by a member of the Eastern Section. If you wish to nominate someone, please fill out the following:

Name:	
Institution:	
Location:	
Telephone:	
Nominee:	

Include a one-page rationale for your nomination (on 2nd page of this form). Save this PDF form to your computer, then fill it in using Adobe Reader, Adobe Acrobat, or another PDF-form capable program (alternatively, you may print it out, fill it in using a pen or typewriter, then scan it). Email completed form to:

Zhigang Peng, ES-SSA Secretary

E-mail: zpeng@gatech.edu

Nominations received by the 15th of July will be considered for the current year's award.

## Previous recipients:

Martin Chapman (2015)

Russell Wheeler (2014)

Kenneth B.S. Burke (2013)

Robert Youngs (2012)

Charles Langston (2011)

Martitia Tuttle (2010)

Maurice Lamontagne (2009)

Won-Young Kim (2008)

Henry Hasegawa (2007)

Timothy Long (2006)

Gabriel Leblanc (2005)

Robert Mereu (2004)

John E. Ebel (2003)

Gail M. Atkinson (2002)

John Filson (2001)

Pradeep Talwani (2000)

Arch C. Johnston (1999)

Robert Herrmann (1998)

Fr. William Stauder, S.J. (1997)

Waverly Person (1996)

Gilbert A. Bollinger (1995)



Nomination Rationale:							