Leonard Medal
Recipient: Hiroko Nagahara
Citation: Shogo Tachibana

The Leonard Medal is given to individuals who have made outstanding original contributions to the science of meteoritics or closely allied Fields. This year we honor Hiroko Nagahara, who will speak on the “Early Formation of Planetesimals in the Solar System.”

Barringer Medal
Recipient: Keith Holsapple
Citation: Guy Consolmagno

The Barringer Medal is given for outstanding work in the field of impact crating. Talk to be announced.

Nier Prize
Recipient: Greg Brennecka
Citation: Meenakshi Wadwha

The Nier Prize is given for significant research in the field of meteoritics and closely related fields by a young scientist under the age of 35.

Service Award
Recipient: Gisela Pösges
Citation: Alex Deutsch

This award honors members who have advanced the goals of the society to promote research and education in meteoritics and planetary science in ways other than by conducting scientific research.

Student Awards

Gordan A McKay Award (2015)
The McKay award honors the memory of Gordon A. McKay. The award is given each year to the student who gives the best oral presentation at the annual meeting of the Society.

Recipient: Carolyn A. Crow (University of California, Los Angeles)
U-Xe Degassing Ages of Terrestrial and Lunar Impact Zircons

Sponsored by the publisher of Meteoritics and Planetary Science, four Wiley Awards are given each year for outstanding oral presentations by students at the annual meeting.

Recipient: Lucy V. Forman (Curtin University)
Recovering the Primordial Impact History of Chondrites in Unprecedented Detail Using Massive EBSD Datasets

Recipient: Michelle S. Thompson (University of Arizona)
Simulation of Micrometeorite Impacts Through In Situ Dynamic Heating of Lunar Soils

Recipient: My Riebe (ETH, Zürich)
A Regolith Origin of “Pre-Irradiation” of Murchison Chondrules

Recipient: Levke Kööp (University of Chicago)
$^{26}$Al Depletions in Anomalous and Solar PLAC-Like CAIs Suggest High Degrees of Processing in the Early Solar Nebula