

Monday, November 7, 2011
POSTER SESSION: CHRONOLOGY OF ACHONDRITES
6:00 p.m. Koloa II and III

Wimpenny J. Yin Q. Amelin Y.

[Vesta's Primordial Differentiation as Revealed by \$^{26}\text{Al}\$ - \$^{26}\text{Mg}\$ Isotope Systematics of Bulk Euclrites and Diogenites](#) [#9075]

Coath C. D. Elliott T. Kurahashi E. Pogge von Strandmann P. A. E.

[Advances in High Precision Mg Isotope Measurements by MC-ICPMS on Small Samples](#) [#9005]

Nyquist L. E. Bogard D. D.

[Disturbances in the Isotopic Record of Asuka 881394](#) [#9037]

Yamakawa A. Yamashita K. Yin Q.-Z.

[Ultra High Precision Mn-Cr Isotope Systematics of Select Meteorites](#) [#9093]

Hublet G. Debaille V. Wimpenny J. Yin Q.-Z.

[In Search of \$^{26}\text{Mg}\$ Excess in Achondrites: Forensics of the Heat Source for the Primordial Igneous Differentiation](#) [#9058]

Zhou Q. Yin Q.-Z. Wu F. Y. Li Q. L. Li X. H. Liu Y. Tang G. Q.

[U-Pb and Pb-Pb Dating of Small Zircons in Euclrites](#) [#9107]

Yamaguchi A. Mikouchi T. Ito M. Shirai N. Ebihara M. Barrat J. A. Messenger S.

[Heating Experiments of a Basaltic Euclrite and Implications for Chronology and Geochemistry](#) [#9137]

Spivak-Birndorf L. J. Wadhwa M. Janney P. E.

[\$^{60}\text{Fe}\$ - \$^{60}\text{Ni}\$ Chronology of Angrites](#) [#9130]

Holst J. C. Paton C. Bizzarro M.

[Are Non-Radiogenic W Isotope Anomalies in Iron Meteorites Analytical Artifacts?](#) [#9065]

Amelin Y. Wimpenny J. Yin Q.-Z.

[Angrite Lu-Hf Whole Rock Data Provide no Direct Support to Accelerated Decay of \$^{176}\text{Lu}\$ by Supernova Irradiation](#) [#9014]

Debaille V. Yin Q.-Z. Amelin Y.

[The Role of Phosphates for the Lu-Hf Chronology of Meteorites](#) [#9066]