

Tuesday, July 24, 2018

POSTER SESSION I: SPECIAL SESSION I:  
EVOLUTION OF THE SOLAR NEBULAR: ORIGIN OF THE MOON AND PLANETS  
5:30 p.m. Foyer

Simionovici A. S. Lemelle L. Tucoulou R. Schoonjans T. Westphal A.

[\*Minor Element Abundance in GEMS\*](#) [#6343]

A pioneering X-ray fluorescence measurement of ultratrace element abundances is shown, to explain intermediate Z depletion in galactic cosmic rays from GEMS.

Eremeeva A. I.

[\*Supernovae and Meteorites: A Retrospective of Scientific Views\*](#) [#6065]

Studies of supernova SN1987A have shown that the characteristic composition of meteoritic metal (Fe-Ni-Co) can be linked to the products of stellar evolution, including supernova explosions.