

NEWS FROM ST. LOUIS

Paytan selected as 2005 Ingerson Lecturer

Dr. Adina Paytan at Stanford University's Department of Geological and Environmental Sciences has been selected as the 2005 Geochemical Society F. Earl Ingerson Lecturer. The lecture will be presented at the 2005 GSA Annual Meeting in Salt Lake City, Utah. The series is named after the Geochemical Society's first president.

2005 Committee Member Changes

Several committee members rotated off of their three year terms this past June. They are: Richard Carlson (Goldschmidt Award), Flip Froelich (Nominations), Sigurdur Gislason (Goldschmidt Award Chair), Roland Hellmann (Nominations Chair), Janet Herman (Clarke Award Chair), Nancy Hinman (Patterson Award), Briant Kimball (Program), Patricia Maurice (Program), William McDonough (Clarke Award), and Barbara Sherwood-Lollar (Patterson Award). Your hard work and long service is much appreciated.

Rotating on to GS committees as of July 1st are: Vickie Bennett (Nominations Chair), Liane Benning (Patterson Award), Patrick Brady (Goldschmidt Award), Richard Carlson (Clarke Award), Louis Derry (Nominations), Marilyn Fogel (Program), James Kubicki (Nominations), Andreas Lutge (Program), Patricia Maurice (Goldschmidt Award), Samuel Mukasa (Goldschmidt Award Chair), Eric Oelkers (Program), Laurie Reisberg (Clarke Award Chair), Susan Stipp (Clarke Award) and Arthur White (Patterson Award). Thank you for your service and support.

2006 Geochemical Society Award Nominations Sought: Nominations must be received by November 1, 2005.

The **V.M. Goldschmidt Medal** is awarded for major achievements in geochemistry or cosmochemistry, consisting of either a single outstanding contribution, or a series of publications that have had great influence on the field.

The **F.W. Clarke Medal** is awarded to an early-career scientist for a single outstanding contribution to geochemistry or cosmochemistry, published either as a single paper or a series of papers on a single topic.

The **C.C. Paterson Medal** is awarded for a recent innovative breakthrough in environmental geochemistry of fundamental significance, published in a peer-reviewed journal.

The **A.E. Treibs Medal** is awarded by the Organic Geochemistry Division for major achievements in organic geochemistry of a period of years.



Seth Davis

Submission requirements and procedures are on the GS website at: <http://gs.wustl.edu/archives/nominations.html>

Please take the time to honor your peers! It is up to you to ensure that all of geochemistry is recognized and all deserving geochemists are considered!

Best regards,
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