

Interesting Papers in other Journals

Australian Journal of Earth Sciences* **Vol.53, No.1, February 2006**

Special issue devoted to "Mt. Isa Tectonics". Guest Editors:
P.G. Betts and B.R. Goleby. pp.1-211.

Boletín Geológico y Minero* **Vol.116, No.4, October-December 2005**

BELLIDO, F. and others: Petrological and geochemical characteristics of the main ornamental granite varieties of the "O Parriño" massif (SW Galicia). pp.331-349.

Current Science* **Vol.90, No.3, 10 February 2006**

SRINIVASAN, J.: Hottest decade: Early warning or false alarm? pp.273-274.

SANKARAN, A.V.: Material transfer across earth's core/mantle boundary: Recent perceptions. pp.284-285.

NIGEL C. HUGHES: Fire of the dragon, roar of the tiger? Opportunities for Indian palaeontology. pp.286-287.

UNNIKRISHNAN, A.S. and others: Sea level changes along the Indian coast: Observations and projections. pp.362-368.

Vol.90, No.4, 25 February 2006

MISHRA, D.C. and RAJASEKHAR, R.P.: Bhuj earthquake of 26 January 2001: Tectonic inversion, lithospheric flexure and plate motion and comparison with Shillong and New Madrid earthquakes. pp.504-506.

VINEET K. GAHALAUT: 2005 Kashmir earthquake: Not a Kashmir Himalaya seismic gap event, pp.507-508.

EOS* **Vol.87, No.1, 3 January 2006**

DEVIES, A.G. and others: Sensor Web Enables Rapid Response to Volcanic Activity. p.1

JOHN W. GEISSMAN: 'Intelligent Design' Poses Continued Threat to Science. pp.1-2

Vol.87, No.2, 10 January 2006

ISHIBASHI, J. and others: Expedition Reveals Changes in Lau Basin Hydrothermal System. p.13

Vol.87, No.4, 24 January 2006

EDWARD BROOK and ERIC WOLFF: The Future of Ice Core Science. p.39.

Vol.87, No.5, 31 January 2006

FAISAL HOSSAIN and NITIN KATIYAR: Improving Flood Forecasting in International River Basins. p.49.

Vol.87, No.6, 7 February 2006

THOMAS J. CROWLEY: Are Claims of Global Warming Being Suppressed? p.63

Geochemical Journal* **Vol.40, 2006**

RAJESH K. SRIVASTAVA: Geochemistry and petrogenesis of Neoarchaeon high-Mg low-Ti mafic igneous rocks in an intracratonic setting, Central India craton: Evidence for boninite magmatism. pp.15-31.

Geophysical Research Letters* **Vol.32, 2005**

ANIL K. GUPTA and others: Solar influence on the Indian summer monsoon during the Holocene. pp.L17703(1-4).

Indian Minerals* **Vol.58, Nos.3 & 4, July-December 2004**

MUKHOPADHYAY, P.K. and others: New Find of Lamproite Dykes in Nawapara District, Orissa. pp.183-196.

Journal of the Geological Society, London* **Vol.162, 2005**

KOUSHIK SEN and others: Degree of magnetic anisotropy as a strain intensity gauge in ferromagnetic granites. pp.583-586.

Journal of Structural Geology* **Vol.27, 2005**

MANISH A. MAMTANI and GREILING, R.O.: Granite emplacement and its relation with regional deformation in the Aravalli Mountain Belt (India) - inferences from magnetic fabric. pp.2008-2029.

Minerals & Metals Review* **Vol.32, No.2, February 2006**

MMR Research Bureau: Mega Steel Projects: On pathway to implementation. pp.53-55.

SURESH SHAH: Gems to rake in more moolah for India. p.61.

* *Journal /Reprint available in the Society's Library*

Nature***Vol.439, No.7077, 9 February 2006**

XING XU and others: A basal tyrannosauroid dinosaur from the Late Jurassic of China. pp.715-718.

Vol.439, No.7078, 16 February 2006

GEDNEY, N. and others: Detection of a direct carbon dioxide effect in continental river runoff records. pp.835-838.

Vol.439, No.7079, 23 February 2006

MISSOURI ST LOUIS: US scientists fight political meddling. pp.896-897.

JAYARAMAN, K.S.: Frosty US visa policy leaves Indian science cold. p.901.

CHRISTINA REED: Boiling Points. pp.905-907.

Vol.440, No.7080, 2 March 2006

CECEP SUBARYA and others: Plate-boundary deformation associated with the great Sumatra-Andaman earthquake. pp.46-51.

CHARLES W. WICKS and others: Uplift, thermal unrest and magma intrusion at Yellowstone caldera. pp.72-75.

Resource Geology***Vol.55, No.4, 2005**

PANKAJ K. SRIVASTAVA and SUKHCHAIN: Petrographic Characteristics

and Alteration Geochemistry of Granite-hosted Tungsten Mineralization at Degana, NW India. pp.373-384.

Science***Vol.311, No.5761, 3 February 2006**

GIULIO DI TORO and others: Natural and Experimental Evidence of Melt Lubrication of Faults During Earthquakes. pp.647-649.

Vol.311, No.5762, 10 February 2006

RICHARD A. KERR: An Early Date for Raising the Roof of the World. p.758.

MATHIEU SCHUSTER and others: The Age of the Sahara Desert. p.821.

Vol.311, No.5763, 17 February 2006

RICHARD A. KERR: Hunt for Birthplace of Meteorites Yields New View of Earth's Origins. p.932.

JULIAN A. DOWDESWELL: The Greenland Ice Sheet and Global Sea-Level Rise. pp.963-964.

ERIC RIGNOT and PANNIR KANAGARATNAM: Changes in the Velocity Structure of the Greenland Ice Sheet. pp.986-990.

Scientific American***Vol.294, No.3, March 2006**

SCOTT C. DONEY: The Dangers of Ocean Acidification. pp.38-45.

New Books/Publications of Interest in Earth Sciences

Geology, mammals and environments at Akkasdagi, late Miocene of Central Anatolia. Edited by Sevet Sen. Special issue of *Geodiversitas*, vol.27, No.4, 2005, pp. 513-836.

Indian Stone 2006, Souvenir, 7th International Granites and Stone Fair, 1-5 February 2006, STONA-2006, 94 p.

42nd Annual Convention and meeting on Earth System Processes Related to Earthquakes, Tsunamis and Volcanic Eruptions, 7-9 December, 2005, published by Indian Geophysical Union. Abstracts Volume, 2005, 121 p.

Archæan Geodynamics and Environments. Editors: Keith Benn, Jean-Claude Mareschal, Kent C. Condie. Geophysical Monograph Series, Vol.164, published by American Geophysical Union, 2005, 370 p., Price: US\$ 89.00.

Special Section on "Geochemistry of Sedimentary Rocks". Guest Editors: A.B.Roy, Ritesh Purohit and H.N.Bhattacharya.

Indian Journal of Geochemistry, Indian Association of Geochemists, Banaras Hindu University, Varanasi. Vol.20, 2005, pp.1-212.

The winds of Change: Climate, Weather, and the Destruction of Civilizations. By Eugene Linden. Simon & Schuster. 2006, 320p., Price: \$26.

The Weather Makers: The History and Future Impact of Climate Change. By Tim Flannery. Allen Lane. 2006, 368p., Price:\$20. Proceedings of the International Seminar on Natural Hazards – Disaster Mitigation. Editors: B.K. Rastogi and S.N. Rai. Organized by Indo-German Nachkontakt Association (IGNA), Hyderabad. 2005, 110p.

Geological Survey of Finland Current Research 2003-2004. Edited by Sini Autio. Geological Survey of Finland, Special Paper 38, 2005, 100p.

Printed by M. Nagaraju and published by M.S. Rao on behalf of the Geological Society of India, 63, 12th Cross, Basappa Layout, Gavipuram Extension, Bangalore - 560 019 and Printed at Pragati Graphics, No.25, 1st Main Road, 2nd Street, Vivekanandanagar, B.S.K. III Stage, Bangalore - 560 085 and published at Bangalore – *Editor: M.S. Rao.*