

## Paper of the Month Award

### April 2014:

**M.F. Quamar** & S. K. Bera. 2014. Surface pollen and its relationship with modern vegetation in tropical deciduous forests of southwestern Madhya Pradesh, India: a review. *Palynology*, 38, 1: 147-161.

### May-June 2014:

**Anjum Farooqui**, J.N. Pattan, G. Parthiban, Jyoti Srivastava & Ranjana. (2014). Palynological record of tropical rain forest vegetation and sea level fluctuations since 140 ka from sediment core, south-eastern Arabian Sea. *Palaeogeography, Palaeoclimatology, Palaeoecology*, 411: 95–109.

### July-August, 2014:

Amalava Bhattacharyya, **Nivedita Mehrotra**, Santosh K. Shah, Nathani Basavaiah, Vandana Chaudhary & Indra Bir Singh. 2014. Analysis of vegetation and climate change during Late Pleistocene from Ziro Valley, Arunachal Pradesh, Eastern Himalaya region. *Quaternary Science Reviews* 101: 111-123.

### September-October, 2014:

Sadhan K. Basumatary, **Swati Tripathi**, Samir K. Bera, Chandra Mohan Nautiyal, Nilakshee Devi & Gajen Chandra Sarma. 2014. Late Pleistocene palaeoclimate based on vegetation of the Eastern Himalayan foothills in the Indo-Burma Range, India, *Palynology*, doi: 10.1080/01916122.2014.

### November, 2014:

Reshmi Chatterjee, **Amit K. Ghosh**, Ratan Kar & G. M. Narasimha Rao. 2014. Dwarfism and Lilliput effect: A case study on the *Glossopteris* from the late Permian and early Triassic of India. *Current Science*, 107 (10): 1735-1744.

### December, 2014:

Udya Kuwar Thapa, **Santosh K. Shah**, Narayan Prasad Gaire & Dinesh Raj Bhujju. 2014. Spring temperatures in the far-western Nepal Himalaya since AD 1640 reconstructed from *Picea smithiana* tree-ring widths, *Climate Dynamics*, doi:10.1007/s00382-014-2457-1.

**The lectures delivered by the authors are marked as bold.**