

- Choudhury, A.U. (2001).** Primates in Northeast India: An Overview of their Distribution and Conservation Status. *Envis Bulletin: Wildlife and Protected Areas* 1: 92–101.
- Choudhury, A.U (2002).** Tail Carriage in Pig-tailed macaques (*Macaca nemestrina*). *Tigerpaper* 29:1.
- Dutta, B.K., A. Gupta, A.K. Das and A. De (2008).** *Ecology and biodiversity of Assam University Campus*. Department of Ecology & Environmental Science, Assam University, Silchar, pp. 33.
- Evans, B.J., J.C. Morales, J. Supriatna and D.J. Melnick (1999).** Origins of the Sulawesi macaques as suggested by mitochondrial DNA phylogeny. *Biological Journal of the Linnean Society* 66: 539– 560.
- Gippoliti, S. (2001).** Notes on the taxonomy of *Macaca nemestrina leonina* Blyth, 1863 (Primates: Cercopithecidae). *Hystrix - the Italian Journal of Mammalogy* 8: 51–54.
- Groves, C.P. (2001).** *Primate Taxonomy*. Smithsonian Institution Press, Washington, DC.
- Machairas, I., A.C. Ciani and S. Sgardelis (2003).** Interpopulation differences in activity patterns of *Macaca sylvanus* in the Moroccan Middle Atlas. *Human Evolution* 18: 185-202.
- Mazumdar, K., R. Soud, and A. Gupta (2011).** Mammalian Diversity of Degraded Forest Habitats around Assam University Campus, Cachar, Assam, India, with Notes on Conservation Status. *Our Nature* 9: 119-127.
- Mehlman, P.T. (1989).** Comparative Density, Demography, and Ranging Behavior of Barbary Macaques (*Macaca sylvanus*) in Marginal and Prime Conifer Habitats. *International Journal of Primatology* 10: 269-292.
- Menard, N. and D. Vallet (1997).** Behavioural Responses of Barbary macaques (*Macaca sylvanus*) to Variations in Environmental Conditions in Algeria. *American Journal of Primatology* 43: 285- 304.
- Morales, J.C., and D.J. Melnick (1998).** Phylogenetic relationships of the macaques (Cercopithecidae: Macaca), as revealed by high resolution restriction site mapping of mitochondrial ribosomal genes. *Journal of Human Evolution* 34: 1–23.
- Robertson, J.Y.M. (1986).** *On the evolution of pig-tailed macaque societies*. Ph.D. Thesis, University of Cambridge, Cambridge, UK.
- Srivastava, A. (1999).** *Primates of northeast India*. Mega diversity Press, Bikaner, India.
- Srivastava, A. (2006).** Conservation of Threatened Primates of Northeast India. *Primate Conservation* 20: 107– 113.
- Tosi, A.J., J.C. Morales and D.J. Melnick (2000).** Comparison of Y-chromosome and mtDNA phylogenies leads to unique inferences of macaque evolutionary history. *Molecular Phylogenetics and Evolution* 17: 133–144.
- Wrangham, R.W. (1980).** An Ecological model of female-bonded Primate group. *Behaviour* 75: 261- 300.
- Yanuar, A., D.J. Chivers, J. Sugardjito, D.J. Martyr and J.T. Holden (2009).** The Population Distribution of Pig-tailed macaque (*Macaca nemestrina*) and Long-tailed macaque (*Macaca fascicularis*) in west central Sumatra, Indonesia. *Asian Primates Journal* 1(2).

Announcement

Advanced School on Earth System Modelling & Workshop on Climate Change and Regional Impacts over South Asia, July 18-29, 2016, IITM, Pune

The Indian Institute of Tropical Meteorology (IITM) and the Abdus Salam International Centre for Theoretical Physics (ICTP, Trieste, Italy) are jointly organizing an Advanced School on Earth System Modelling (ESM) during 18-27 July, followed by a Workshop on Climate Change & Regional Impacts over South Asia during 28-29 July, at the IITM, Pune, India.



Participation

The ESM School and the following Workshop will benefit Ph.D. students, Post-docs and Scientists from Universities and Research Institutions, particularly from the South Asian region and the Indian Ocean rim countries. The school will cover all topics of Earth System Modelling, from the ocean and atmosphere systems to land and ocean biogeochemistry. At the end of the school, we expect student teams to have completed a model run and make a public presentation of key results of the simulation.

A limited number of grants are available to support the travel and living expenses of selected participants. The School will be conducted in English. Registration is free-of-charge for all attendees.

The "On-line Application" form can be accessed on the ICTP activity website at: <https://e-applications.ictp.it/applicant/login/2837> inclusive of a step by step instruction guide.

For more information contact:

Lisa Iannitti, Secretary, c/o the Abdus Salam International Centre for Theoretical Physics
Strada Costiera 11, 34151 Trieste, Italy
phone: +39-040-2240227, Email: smr2837@ictp.it, cc. iannitti@ictp.it
ICTP Organizer: R. Farneti: Email: rfarneti@ictp.it