

In vitro culture of immature embryos of *Cinnamomum tamala* Nees.—The role of different factors 1003

Madhabi S Deb, N S Jamir & Chitta Ranjan Deb

Cross-species amplification of microsatellite markers in *Mycteria leucocephala* Pennant 1769: Molted feathers as successful DNA source 1011

Bharat Bhushan Sharma, Mohd. Mustafa, Tusha Sharma, Basu Dev Banerjee & Abdul Jamil Urfi

Announcement

SERB School in Neuroscience, 8th edition: Brain Circuits 924

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SERB School in Neuroscience, 8th edition: Brain Circuits

8-21 December, IISER, Pune

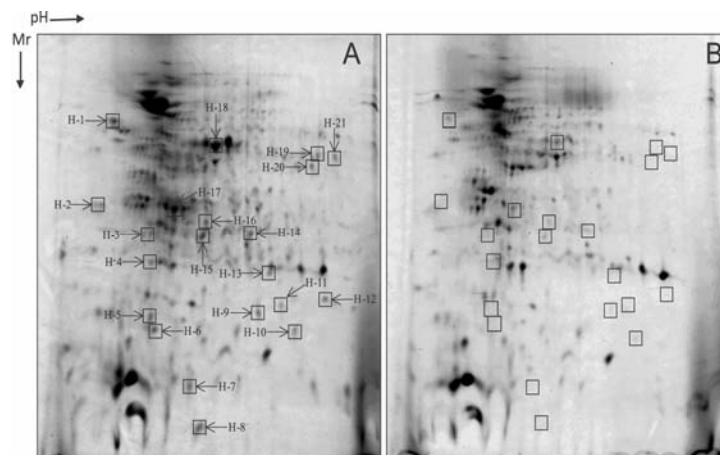
Sponsored by the Department of Science and Technology, Govt. of India, the Science and Engineering Research Board (SERB) School in Neuroscience, 8th edition will be conducted at the Indian Institute of Science Education and Research (IISER) Pune during 8-21 December 2014. The focus of this edition is Brain Circuits: development, organization, plasticity and computation in neuronal circuits.

The course is aimed at PhD students, post-doctoral fellows and junior faculty. For details of School and application, please visit: www.iiserpune.ac.in/~serbneuro2014

Errata

Suppression of Eis and expression of Wag31 and GroES in *Mycobacterium tuberculosis* cytosol under anaerobic culture conditions, by Vineet K Maurya, Kavita Singh & Sudhir Sinha, *Indian J Exp Biol*, Vol. 52, August 2014, pp. 773-780.

The figure 1 appearing on p. 775 may be replaced with the following figure:



43 kDa and 66 kDa, two blood stage antigens induce immune response in *Plasmodium berghei* malaria, by Chhaya Pirta & H S Banyal, *Indian J Exp Biol*, Vol. 52, August 2014, pp. 781-786.

In figure 2 (p. 783) the legends may be read as:

■ Prechallenge □ Postchallenge
