

20. Campbell, J. B., *Introduction to Remote Sensing*, Taylor & Francis, New York, 2007, 4th edn.
21. Prasad, S. N., Vijayan, L., Balachandran, S., Ramachandran, V. S. and Verghese, C. P. A., Conservation planning for the Western Ghats of Kerala: I. A GIS approach for location of biodiversity hot spots. *Curr. Sci.*, 1998, **75**, 211–219.
22. Ramesh, B. R., Menon, S. and Bawa, K., A vegetation-based approach to biodiversity gap analysis in the Agastyamalai region, Western Ghats, India. *Ambio*, 1997, **26**, 529–536.
23. Jha, C. S., Dutt, C. B. S. and Bawa, K. S., Deforestation and land use changes in Western Ghats, India. *Curr. Sci.*, 2000, **79**, 231–238.
24. Chittibabu, C. V. and Parthasarathy, N., Attenuated tree species diversity in human impacted tropical evergreen forest sites at Kolli hills, Eastern Ghats, India. *Biodivers. Conserv.*, 2000, **9**, 1439–1591.
25. Harrison, S. and Bruna, E., Habitat fragmentation and large-scale conservation – What do we know for sure? *Ecography*, 1999, **22**, 225–232.
26. Gururaja, K. V., Aravind, N. A., Ali, S., Ramachandra, T. V., Velan, T. P., Krishnakumar, V. and Aggarwal, R. K., A new species from the Central Western Ghats of India and its phylogenetic position. *Zool. Sci.*, 2007, **24**, 525–534.
27. Chandran, M. D. S., Mesta, D. K., Rao, G. R., Ali, S., Gururaja, K. V. and Ramachandra, T. V., Discovery of two critically endangered tree species and issues related to relic forests of the Western Ghats. *Open Conserv. Biol. J.*, 2008, **2**, 1–8.
28. Bhat, P. R. and Kaveriappa, K. M., Ecological studies on *Myristica* swamp forests of Uttara Kannada, Karnataka, India. *Trop. Ecol.*, 2009, **50**, 329–337.

ACKNOWLEDGEMENTS. We are grateful to the Chief Wildlife Warden and the officials of the Karnataka Forest Department for research permission. This study was funded in part by a Rufford Small Grant, UK; Primate Action Fund (Conservation International), USA; Primate Conservation Inc, USA; Sirsi Forest Division (Karnataka Forest Department), India, and a Critical Ecosystem Partnership Fund–Small Grant. We acknowledge the support of Lakshminarayana and Shanthala Kumar in the field and during data analyses. We thank Josh Cole, Jane Raymonds, Noel Rowe, Anthony B. Rylands, Mewa Singh, Werner Kaumanns, Ajith Kumar, Surendra Mal Mohnot, Thomas T. Struhsaker and Mohammad Irfan-Ullah for their inputs and continued support. We also thank the anonymous referee for critical comments that helped improve the manuscript.

Received 24 January 2011; revised accepted 16 June 2011

Erratum

First evidence of brain surgery in Bronze Age Harappa

A. R. Sankhyan and G. R. Schug

[*Curr. Sci.*, 2011, **100**, 1621–1622]

1. In the caption to Figure 1 a, ‘left’ lateral view should read as ‘right’ lateral view.
2. The first author’s name should read as Anek Ram Sankhyan. The second author’s name and affiliation should read as

Gwen Robbins Schug
Department of Anthropology
Appalachian State University
Boone, NC 28608, USA

3. The acknowledgement should read as follows:

ACKNOWLEDGEMENT. G.R.S. was funded by the United States India Educational Foundation, Fulbright–Nehru Senior Fellowship. She thanks Kelsey Gray for assistance. The study was conducted at Kolkata (India) in the Palaeoanthropology Laboratory. A.R.S. thanks Prof. K. K. Misra, Director, Anthropological Survey of India, Kolkata for facilities and Rana Chakrabarty for assistance.

Note of clarification: The author A. R. Sankhyan is responsible for the text, references and figures. He feels that further study based on CT scans may clarify the

extent of osteogenesis and osteosclerosis. The co-author Gwen Robbins Schug shares the views expressed, and in addition, clarifies that trepanation is lacking in the Kalibangan skulls.