RESEARCH ARTICLES

- Dolby, J. H. and Balme, B. E., Triassic palynology of the Carnarvon Basin, Western Australia. *Rev. Palaeobot. Palynol.*, 1976, 22, 105–168.
- Anderson, J. M., The biostratigraphy of the Permian and Triassic. Part 3. A review of Gondwana palynology with particular reference to the northern Karoo Basin, South Africa. *Mem. Bot. Surv. S. Afr.*, 1977, **41**, 1–188.
- Utting, J., Pollen and spore assemblage from the Upper Permian of the North Luangwa Valley, Zambia. IV International Palynological Conference, Lucknow (1976–1977), 1979, vol. 2, pp. 165–174.
- Prevec, R., Labandeira, C. C., Neveling, J., Gastaldo, R. A., Looy, C. V. and Bamford, M., Portrait of a Gondwana ecosystem: a new late Permian fossil locality from Kwazullu Natal, South Africa. *Rev. Palaeobot. Palynol.*, 2009, **156**, 454–493.
- 45. de Jekhowsky, B. and Goubin, N., Subsurface palynology in Madagascar: a stratigraphic sketch of the Permian, Triassic and Jurassic of the Morondava Basin. In *Palynology in Oil Exploration* (ed. Cross, A. T.), Society of Economic Palaeontologists and Mineralogists Special Publications, 1964, vol. 11, pp. 116–130.
- 46. Goubin, N., Description et repartition des principaux pollenites permiens, triasiques et jurassique des sondages du sassin de Morondava (Madagascar). *Rev. Inst. Fr. Pet.*, 1965, **20**, 1415– 1461.
- 47. Wright, R. P. and Askin, R. A., The Permian–Triassic boundary in the Southern Morondava Basin of Madagaskar as defined by plant

microfossils. In *Gondwana Six: Stratigraphy, Sedimentology, and Palaeontology* (ed. McKenzie, G. D.), Geophysical Monograph, AGU, Washington, DC, 1987, vol. 41, pp. 157–166.

- Kemp, E. M., Permian flora from the Beaver Lake area, Prince Chales Mountains; 1. Palynological investigation of samples. *ABMR, Geol. Geophys., Palaeontol. Pap.*, 1973, **126**, 7–12.
- Dibner, A. F., Late Permian palynofloras in sediments around Beaver Lake (East Antarctica). In *The Antarctica, Reports of the Soviet Committee of Antarctic Research*, Russia, 1976, vol. 15, pp. 41–52.
- Lindström, S. and McLoughlin, S., Synchronous palynofloristic extinction and recovery after the end-Permian event in the Prince Charles Mountains, Antarctica: implications for palynofloristic turnover across Gondwana. *Rev. Palaeobot. Palynol.*, 2007, 145(1-2), 89-122.
- Kyle, R. A. and Fasola, A., Triassic Palynology of the Beardmore Glacier area of Antarctica. *Palinol. Núm. Extraord*, 1978, 1, 313– 319.

ACKNOWLEDGEMENTS. We thank Prof. Sunil Bajpai, Director, Birbal Sahni Institute of Palaeobotany, Lucknow for providing the necessary facilities. The research was funded by the National Science Foundation, USA.

Received 28 October 2013; accepted 20 February 2014

Erratum

Large, secondarily collected data in biological and environmental sciences T. N. C. Vidya

[*Curr. Sci.*, 2014, **106**(6), 802–803]

Page 802, col. 3, para 3:

The following sentence was missing in the printed version. It should be inserted after: periods of time. I use 'secondarily collected data' to include both 'secondary data' as referred to traditionally, as well as 'primary data' that are collected secondarily by large numbers of, usually untrained, people, as opposed to solely researchers collecting data. Even graduate students....

Page 803, col. 1, 8th lines onwards till end of para on col. 2 (insertions in quotation mark):

While we may not be unique in this, one important reason why I think we should be wary of large-scale secondarily collected data is that we as a culture do not 'seem to' like to admit that we do not know something, however trivial. We are also not a people who can easily refuse something that is asked of us. Therefore, asking someone 'who is inexperienced' to fill out a datasheet without strict supervision is likely to lead to all columns being filled out, even if with 'meaningless values', rather than an honest account of missing or questionable data. The big picture 'in these cases' is rarely explained to those actually collecting data, and the end-users of the data often have little connect with field conditions.

Page 803, col. 2, lines 12 and 13:

Read as 'large, secondary datasets' instead of 'large secondary datasets'

Page 803, col. 2, line 15

Read as 'secondarily collected data' instead of 'secondary data'

Page 803, col. 3

Reference numbers should begin from '1' instead of '9. Ref 3: Read as 'Pan Macmillan, London' instead of 'Basic Books'.

We regret the errors.