

16. Roy, A. and Devarajan, M. K., A reappraisal of the stratigraphy and tectonics of the Palaeoproterozoic Mahakoshal supracrustal belt, Central India. *Geol. Surv. India Spec. Publ.*, 2000, **57**, 79–97.
17. Chakraborty, P. P., Slides, soft-sediment deformations, and mass flows from Proterozoic Lakheri Limestone Formation, Vindhyan Supergroup, central India, and their implications towards basin tectonics. *Facies*, 2010, **57**(2), 331–349.
18. Hamon, Y. and Merzeraud, G., Facies architecture and cyclicity in a mosaic carbonate platform: effects of fault-block tectonics (Lower Liás, Causses platform, south-east France). *Sedimentology*, 2008, **55**(1), 155–178.
19. Bera, M. K., Sarkar, A., Chakraborty, P. P., Loyal, R. S. and Sanyal, P., Marine to continental transition in Himalayan foreland. *Geol. Soc. Am. Bull.*, 2008, **120**(9–10), 1214–1232.
20. Mutti, E. and Normark, W. R., Comparing examples of modern and ancient turbidite systems: problems and concepts. In *Marine Clastic Sedimentology*, Springer, Dordrecht, The Netherlands, 1987, pp. 1–38.
21. Mutti, E., Tinterri, R., Benevelli, G., di Biase, D. and Cavanna, G., Deltaic, mixed and turbidite sedimentation of ancient foreland basins. *Mar. Pet. Geol.*, 2003, **20**(6–8), 733–755.
22. Enos, P., Flow regimes in debris flow. *Sedimentology*, 1977, **24**(1), 133–142.
23. Sarkar, S., Chakraborty, P. P. and Bose, P. K., Multimode generation of carbonate tabular intraclast deposits: unnamed proterozoic formation, Maharashtra. *J. Geol. Soc. India*, 1994, **43**(4), 415–423.
24. Beukes, N. J. and Lowe, D. R., Environmental control on diverse stromatolite morphologies in the 3000 Myr Pongola Supergroup, South Africa. *Sedimentology*, 1989, **36**(3), 383–397.
25. Sarkar, S., Chakraborty, P. P. and Bose, P. K., Proterozoic Lakheri limestone, central India: facies, paleogeography and physiography. In *Recent Adv. Vindhyan Geol.* (ed. Bhattacharya, A.), Journal of Geological Society India Memoir, Bangalore, 1996, no. 36, pp. 5–25.
26. Grotzinger, J. P. and James, N. P., Precambrian carbonates: evolution of understanding. In *Carbonate Sedimentation and Diagenesis in the Evolving Precambrian World* (eds Grotzinger, J. P. and James, N. P.), Society for Sedimentary Geology Special Publication, 2000, vol. 67, pp. 3–20.
27. Pope, M. C. and Grotzinger, J. P., Controls on fabric development and morphology of tufas and stromatolites, uppermost Pethel Group (1.8 Ga), Great Slave Lake, northwest Canada. In *Carbonate Sedimentation and Diagenesis in the Evolving Precambrian World* (eds Grotzinger, J. P. and James, N. P.), Society for Sedimentary Geology Special Publication, 2000.
28. Pratt, B. R., James, N. P. and Cowan, C. A., Peritidal carbonates. In *Facies Models: Response to Sea Level Changes* (Walker, R. G. and James, N. P.), Geological Association of Canada, St John's, Newfoundland, 1992, pp. 303–322.
29. Sarkar, S. and Bose, P. K., Variations in Late Proterozoic stromatolites over a transition from basin plain to nearshore subtidal zone. *Precambrian Res.*, 1992, **56**(1–2), 139–157.
30. Sarkar, S., Banerjee, S., Samanta, P. and Jeevankumar, S., Microbial mat-induced sedimentary structures in siliciclastic sediments: examples from the 1.6 Ga Chorhat Sandstone, Vindhyan Supergroup, MP, India. *J. Earth Syst. Sci.*, 2006, **115**(1), 49–60.
31. Grotzinger, J. P. and Knoll, A. H., Stromatolites in Precambrian carbonates: evolutionary mileposts or environmental dipsticks? *Annu. Rev. Earth Planet. Sci.*, 1999, **27**(1), 313–358.
32. Bartley, J. K., Knoll, A. H., Grotzinger, J. P. and Sergeev, V. N., Lithification and fabric genesis in precipitated stromatolites and associated peritidal carbonates, Mesoproterozoic Billyakh Group, Siberia. In *Carbonate Sedimentation and Diagenesis in the Evolving Precambrian World* (eds Grotzinger, J. P. and James, N. P.), Society for Sedimentary Geology Special Publication, 2000, vol. 67, pp. 59–73.
33. Sumner, D. Y. and Grotzinger, J. P., Herringbone calcite; petrography and environmental significance. *J. Sediment. Res.*, 1996, **66**(3), 419–429.
34. Shinn, E. A., Birdseyes, fenestrae, shrinkage pores, and loferites; a reevaluation. *J. Sediment. Res.*, 1983, **53**(2), 619–628.
35. Mishra, S. R., Sharma, A., Chakraborty, P. P., Mohanty, S. P. and Tripathi, S. C., Mixed carbonate–siliciclastic sedimentation in the Upper Cretaceous Nilkanth Formation, Garhwal Himalaya, India. *J. Earth Syst. Sci.*, 2020, **129**(1), 1–14.
36. Morad, S., Pyrite–chlorite and pyrite–biotite relations in sandstones. *Sediment. Geol.*, 1986, **49**(3–4), 177–192.
37. Chakraborty, P. P., Saha, S. and Das, K., Record of continental to marine transition from the Mesoproterozoic Ampani basin, Central India: an exercise of process-based sedimentology in a structurally deformed basin. *J. Asian Earth Sci.*, 2017, **143**, 122–140.
38. Wright, L. D., Sediment transport and deposition at river mouths: a synthesis. *Geol. Soc. Am. Bull.*, 1977, **88**(6), 857–868.
39. Chakrabarti, G., Shome, D., Kumar, S., Stephens G. M. and Kah, L. C., Carbonate platform development in a Paleoproterozoic extensional basin, Vempalle Formation, Cuddapah Basin, India. *J. Asian Earth Sci.*, 2014, **91**, 263–279.

ACKNOWLEDGEMENTS. A.S. thanks University Grants Commission, New Delhi for financial support in the form of a fellowship. We thank the Department of Geology, University of Delhi for infrastructural support.

Received 2 January 2021; revised accepted 29 July 2021

doi: 10.18520/cs/v121/i3/414-421

Erratum

Native shade trees aid bird conservation in tea plantations in southern India

T. R. Shankar Raman, Chayant Gonsalves, P. Jeganathan and Divya Mudappa

[*Curr. Sci.*, 2021, **121**(2), 294–305]

Table 2 appeared on page 302 with wrong cell shading and is now presented with correct shading.

Table 2. Associations of bird species with habitat strata as revealed by the *phi* coefficient in indicator species analysis. Table cells are shaded dark grey if the species – habitat association is significant at $P < 0.05$ and light grey if $0.05 < P < 0.10$

Species	Stat	P	Conventional tea	Organic tea	Shade tea	Rainforest fragment	Continuous rainforest
Eurasian Hoopoe	0.289	0.001***					
Dusky Crag-Martin	0.232	0.036*					
Jungle Myna	0.522	0.001***					
Oriental Magpie-Robin	0.397	0.001***					
Plum-headed Parakeet	0.249	0.005**					
Grey Wagtail	0.233	0.010**					
Red-whiskered Bulbul	0.555	0.001***					
Blyth's Reed-Warbler	0.545	0.001***					
Common Tailorbird	0.266	0.001***					
Large-billed Crow	0.281	0.001***					
Long-tailed Shrike	0.484	0.001***					
Spotted Dove	0.452	0.001***					
Ashy Prinia	0.310	0.001***					
Thick-billed Warbler	0.259	0.005**					
House Crow	0.225	0.002**					
Greater Coucal	0.213	0.025*					
Indian Golden Oriole	0.185	0.097+					
Streak-throated Woodpecker	0.322	0.001***					
Brown Shrike	0.285	0.001***					
Rufous Babbler	0.275	0.002**					
Purple Sunbird	0.176	0.068+					
Common Rosefinch	0.469	0.001***					
Indian Swiftlet	0.290	0.003**					
Grey Junglefowl	0.288	0.001***					
Ashy Drongo	0.254	0.007**					
Golden-fronted Leafbird	0.239	0.014*					
Indian Blackbird	0.202	0.038*					
Orange-headed Thrush	0.231	0.010**					
Asian Brown Flycatcher	0.219	0.033*					
Chestnut-headed Bee-eater	0.172	0.096+					
Oriental White-Eye	0.370	0.001***					
Nilgiri Flowerpecker	0.570	0.001***					
White-cheeked Barbet	0.378	0.001***					
Greenish Warbler	0.269	0.002**					
Velvet-fronted Nuthatch	0.258	0.002**					
Greater Racket-tailed Drongo	0.540	0.001***					
Malabar Barbet	0.496	0.001***					
Southern Hill Myna	0.478	0.001***					
Orange Minivet	0.388	0.001***					
Malabar Grey Hornbill	0.383	0.001***					
Grey-fronted Green-Pigeon	0.333	0.001***					
Malabar Whistling-Thrush	0.321	0.001***					
Vernal Hanging-Parrot	0.289	0.001***					
Asian Fairy-bluebird	0.274	0.001***					
Asian Paradise-Flycatcher	0.185	0.091+					
Brown-breasted Flycatcher	0.185	0.082+					
Emerald Dove	0.185	0.099+					
Greater Flameback	0.185	0.075+					
Yellow-browed Bulbul	0.687	0.001***					
Square-tailed Bulbul	0.598	0.001***					
Crimson-backed Sunbird	0.580	0.001***					
Large-billed Leaf Warbler	0.555	0.001***					
Mountain Imperial-Pigeon	0.434	0.001***					
Puff-throated Babbler	0.427	0.001***					
Brown-cheeked Fulvettia	0.424	0.001***					
Grey-headed Canary-Flycatcher	0.400	0.001***					
Little Spiderhunter	0.317	0.002**					
Black-and-rufous Flycatcher	0.312	0.003**					
Nilgiri Flycatcher	0.309	0.001***					
Dark-fronted Babbler	0.294	0.001***					
White-bellied Blue-Flycatcher	0.222	0.018*					
Indian Scimitar-Babbler	0.182	0.063+					