

Erratum

Erratum to: “Palynostratigraphy, palynofacies and depositional environment of a lignite-bearing succession at Surkha Mine, Cambay Basin, north-western India”

[Acta Palaeobotanica 55(2): 183–207, 2015]*

PRIYANKA MONGA¹, MADHAV KUMAR¹, VANDANA PRASAD¹ and YOGESH JOSHI²

¹ Birbal Sahni Institute of Palaeobotany, 53, University Road, Lucknow 226007, India,
 e-mail: priyankamongapu@gmail.com; madhavbsip@gmail.com; prasad.van@gmail.com

² Department of Botany, S. S. J. Campus, Almora, India; e-mail: dryogeshcalo@gmail.com

In the above article there is an error in Table 1, page 185. The correct and complete Table is printed below. The publishers would like to apologise for any inconvenience caused.

Table 1. Generalised stratigraphy succession of the Cambay Basin

	Age	Formation and thickness	Lithology
Quaternary	Holocene	Narmada Fm.	Sandstone, silt, clay, gravel
	Unconformity		
Tertiary	Lower Pliocene	Jhagadia Fm. (200 m)	Sandstone, gritstone, conglomerate, breccia, clay, silt
	Unconformity		
	Miocene	Kand Fm. (200–400 m)	Conglomerate, fossil, limestone, calcareous sandstone, gravelly clay
	Unconformity		
		Babaguru Fm. (200–300 m)	Conglomerate, agate, sandstone, clays, cherry red, highly ferruginous
	Unconformity		
	Oligocene	Tadkeshwar Fm. (125–346 m)	Unconformity
	Unconformity		
	Eocene	Ankleshwar Fm. (603 m)	Limestone, fossils, breccia, marls
	Unconformity		
Palaeocene		Cambay Shale (+1500 m)	Grey to dark grey thinly bedded shales
	Unconformity		
		Vagadkhol Fm (+50 m)	Conglomerate, grit, sandstone, variegated clays, sandstone
	Unconformity		
	Cretaceous	Deccan Trap	Basalts, sometimes amygdaloidal and trachytic

* DOI of original article: 10.1515/acpa-2015-0010