

ANGULYAGRA OXYTROPIS (BENSON) nom. nov.—A correction.

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In my paper on the comparative anatomy of Oriental Viviparidae (*Rec. Ind. Mus.*, XXVII, p. 132, 1925) I proposed and defined the new genus *Dactylochlamys* for Benson's *Paludina oxytropis*. In doing so I had unfortunately overlooked the fact that the name proposed was preoccupied in the Phylum Protozoa (See Lauterborn in *Carus Zool. Anz.*, XXIV, p. 53, 1901). My attention was recently drawn to this fact while going through current literature on Protozoa received in Calcutta. I now propose the new generic name *Angulyagra* in place of *Dactylochlamys*, and the geno-type will, therefore, be designated *Angulyagra oxytropis* (Benson)¹.

¹ The generic name is derived from two Sanskrit words *Anguli* and *Agra* which together mean "finger-tip," and has reference to the prominent processes on the edge of the mantle.