

PLATE 50. V. I. p. 421, et seq.

Fig. 1. Fragment of the upper portion of *Encrinites moniliformis*, shewing the exterior of the Body, Arms, and Fingers, nearly closed around the tentacula. From a specimen belonging to Mr. Stokes. (Original.)

K. Arms.

M. Hand.

N. Fingers.

Fig. 2. Another fragment of the upper portion of the same species, reduced one-third, shewing the summit of the column, the exterior of the body, arms, and fingers, and the manner in which the Tentacula are folded when the animal is closed. See V. I. p. 427. Note. (Copied from Parkinson's Organic Remains, Vol. 2. Pl. XIV. Fig. 1.)

Fig. 3. Side View of one finger, with its tentacula, (Goldfuss, Pl. LIV.)

Fig. 4. Interior of the body. See V. I. p. 428. Note. (Miller, P. 40. Pl. II.)

Æ. Column.

E. Pelvis. $\frac{a}{F}$ First Costal Plate. $\frac{b}{F}$ Second Costal Plate.

H. Scapula.

Fig. 5. Articulating surface of the base. (Goldfuss, Pl. LIV.)

Fig. 6. Dissection of the Scapula. See V. I. p. 428, Note. (Miller.)

Fig. 7. Dissection of upper costal Plates. (Miller.)

Fig. 8. Dissection of lower costal Plates. (Miller.)

Fig. 9. Dissection of Pelvis. (Miller.)

Fig. 10. Summit of vertebral Column. (Miller.)

Figs. 11—18. Articulations of the Plates composing the