

PLATE XLVI.<sup>1</sup>

- Fig. 1. Anterior region of *Phyllochætopterus claparedii*. The specimen has been removed from a tube. All are imperfectly preserved, . . . . . Enlarged.
- Fig. 2. Lateral view of the anterior end of *Notomastus*. Station 149, . . . . . Enlarged.
- Fig. 3. Lateral view of *Notomastus agassizii*, . . . . . Enlarged.
- Fig. 4. Anterior region of *Nicomache capensis*. Viewed laterally, . . . . . Enlarged.
- Fig. 5. Anterior end of *Nicomache japonica*, . . . . . Enlarged.
- Fig. 6. Anterior region of *Praxilla köllikeri*, . . . . . Enlarged.
- Fig. 7. Lateral view of the head and anterior segments of *Praxilla kerguelensis*. The proboscis is extruded, . . . . . Enlarged.
- Fig. 8. Terminal cup of *Nicomache (?) benthaliana*. The front teeth are viewed obliquely, . . . . . Enlarged.
- Fig. 9. Lateral view of the head and anterior region of *Praxilla assimilis*, . . . . . Enlarged.
- Fig. 10. Head and anterior region of *Praxilla abyssorum*, . . . . . Enlarged.
- Fig. 11. Anterior view of the snout of the same, . . . . . Enlarged.
- Fig. 12. Terminal cup of *Maldanella valparaisiensis*, . . . . . Enlarged.

<sup>1</sup> It is well to remember that all the specimens were removed from tubes after the distribution of the collections made by the Expedition.