

PLATE II.

	PAGE
Figs. 1-5. <i>Filaria flabellata</i> ,	9
Figs. 1, 2. Male and female ; natural size.	
Fig. 3. Head end.	
Fig. 4. Trifid supports of mouth-cavity.	
Fig. 5. Tail end of male, from the ventral surface.	
Figs. 6, 7. <i>Filaria paradiseæ</i> ,	11
Fig. 6. Animal ; natural size.	
Fig. 7. Tail end of male, from the right side.	
Figs. 8-10. <i>Prothelmins profundissima</i> ,	11
Fig. 8. Animal ; natural size.	
Fig. 9. Body-wall, from inner surface. a, Cuticle ; b, muscles ; c, cellular layer.	
Fig. 10. Body-wall, in cross section. a, Epidermis ; b, cuticle ; c, muscle ; d, cellular layer.	
Figs. 11, 12. <i>Tænia clavulus</i> ,	12
Fig. 11. Scolex.	
Fig. 12. Nail-like armature of the small apical sucker.	
Figs. 13, 14. <i>Tænia increscens</i> ,	13
Fig. 13. Animal ; natural size.	
Fig. 14. Scolex.	
Fig. 15. <i>Tænia trichoglossi</i> ,	14
Fig. 15. Ovum ; magnified 300 diameters.	
Figs. 16, 17. <i>Tetrabothrium torulosum</i> ,	14
Fig. 16. Animal ; natural size.	
Fig. 17. Scolex.	
Figs. 18-20. <i>Tetrabothrium auriculatum</i> ,	14
Fig. 18. Animal ; natural size.	
Fig. 19. Scolex.	
Fig. 20. Margin of proglottis, with cirri (α).	