

Werk

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Acanthocephala.
Echinorhynchus Gigas, mas

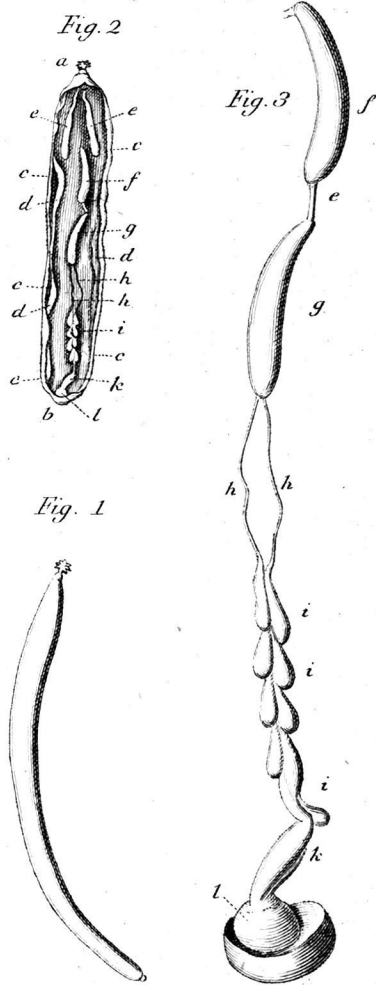


Fig. 1. Mas naturali magnit. Fig. 2. Idem aperto corporis cavo. a. Rostrum. b. Pars corporis postica. c. Cutis cum fibris circularibus. d. Stratum fibrarum longitudinalium. e. Lemnisci Rudolphi. f. g. Testiculus anterior et posterior. h. h. Ductus deferentes. i. Vesica seminalis. k. Ductus ejaculatorius. l. Bursa retracta. Fig. 3. Genitalia masculina aucta magnit. e. Ductus inter testiculum anteriorem et posteriorem. Reliquae litterae ut in Fig. 2.

Ascaris reflexa Nitzsch.
(in coecis et recto *Caprimulgi europaei*)

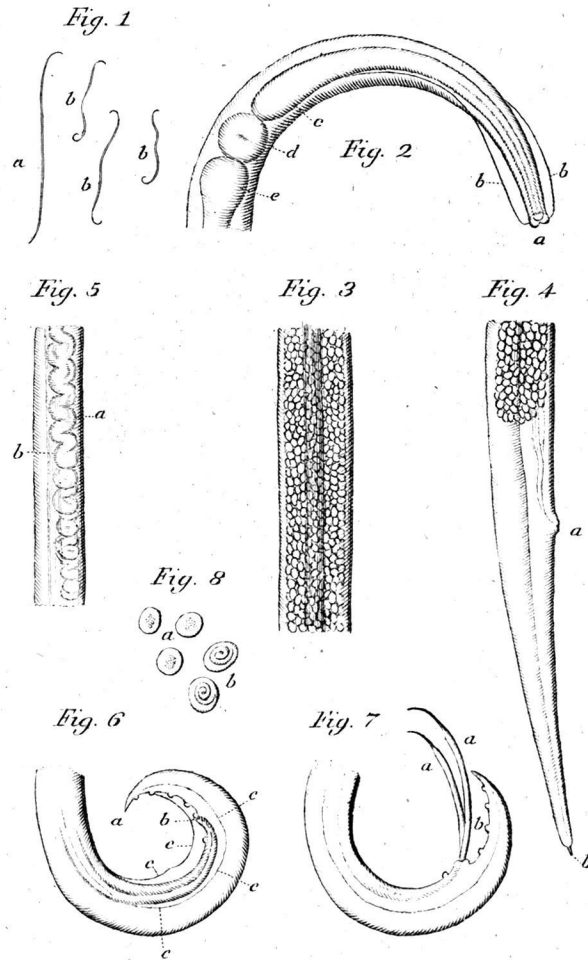


Fig. 1. Magnitudo naturalis, a. Femina. b. Mares. Fig. 2. Antica pars. a. Caput trivalve. b. b. Membrana lateralis. c. Oesophagus. d. Ventriculus. e. Intestinum. Fig. 3. Feminae pars media. Fig. 4. Feminae pars postica. a. Anus? b. Acumen caudale. Fig. 5. Mavis pars media. Fig. 6. Mavis pars postica. a. Acumen caudale. b. Anus penis spiculis retractis. b. b. Membrana tenuis lateralis. Fig. 7. Eudem. a. a. Spicula exserta. b. Tubercula caudalia quinque. Fig. 8. Ova. a. imatura, b. matura, quibus embryo inest.

Ascaris semiferes Zeder.
(in intestinis *Charadrii Vanelli*)

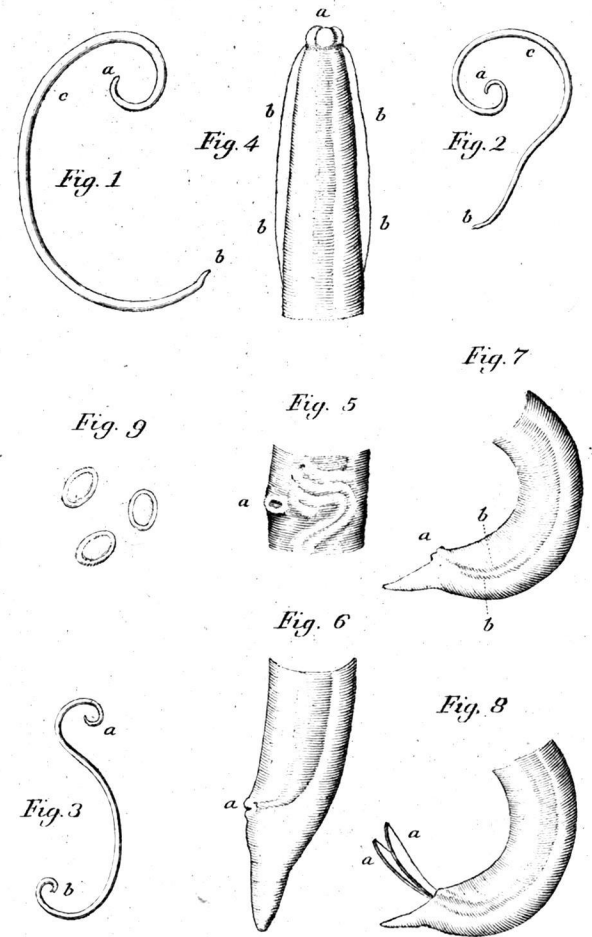


Fig. 1. 2. Feminae magnit. natur. a. Caput. b. Cauda. c. Vulva. Fig. 3. Mas magnit. nat. Fig. 4. Pars antica. a. Caput trivalve. b. Alae laterales. Fig. 5. Feminae corporis pars. a. Vulva. Fig. 6. Feminae pars postica. a. Anus. Fig. 7. Mavis postica. a. Anus. b. b. Spicula retracta. Fig. 8. Eadem. a. a. Spicula exserta. Fig. 9. Ova.