

FIG.	PAGE
46. <i>Argonauta argo</i>	287
<i>a.</i> The shell.	
<i>b.</i> Portion of one of the arms, showing the suckers.	
<i>c.</i> The animal removed from its shell.	
47. Extremities of long tentacula of <i>Onychoteuthis</i>	293
48. <i>Loligo cardioptera</i>	294
49. <i>Spirula australis</i>	295
50. <i>Botryocephalus bicolor</i>	303
51. Eye of a perch infested by the diplostoma	305
52. <i>Diplostomum volvens</i> , magnified.....	305
53. <i>Hirudo medicinalis</i> , medicinal leech	309
<i>a.</i> Anterior sucker.	
<i>b.</i> Posterior sucker.	
54. Head of <i>serpula</i>	315
<i>a.</i> Parasol-like opercular tentacle.	
<i>b.</i> Branchial fringes or respiratory apparatus.	
<i>c.</i> Upper extremities of the shell.	
55. <i>Lycoris ægyptia</i>	317
56. <i>Peripatus juliformis</i>	318
<i>a.</i> The mouth.	
<i>b. b.</i> The eyes.	
<i>c. c.</i> First pair of legs.	
57. <i>Bacillaria multipunctata</i>	321
58. <i>Bacillaria Cleopatra</i>	322
59. <i>Vorticella cothurnata</i>	322
60. <i>Zoobotryon pellucidum</i>	323
61. Portion of <i>zoobotryon pellucidum</i> , magnified	323
62. <i>Diplozoon paradoxum</i>	327
<i>a.</i> Natural size.	
<i>b. b.</i> Mouths and oral suckers.	
<i>c. c.</i> Caudal plates and suckers.	