

FIG.	PAGE
23. View of the nerves. (<i>Marshall</i>)	67
24. Different shapes of some of the bones that are joined together to make the spine. (<i>Marshall</i>)	68
25. Organs of a vertebrate animal. (<i>Milne Edwards</i>)	69
26. Organs of a fish. (<i>Milne Edwards</i>)	70
27. Bony skull and backbone of an ostrich. (<i>D'Alton</i>)	71
28. Skeleton of a horse. (<i>Stubbs</i>)	72
29. Side view of the trunk of the body. (<i>Marshall</i>)	77
30. Diagram showing the stomach and the bowels. (<i>Marshall</i>)	83
31. Blood corpuscles. (<i>Marshall</i>)	86
32. Starch grains. (<i>E. Smith</i>)	89
33. Magnified slice of a young potato. (<i>S. W. Johnson</i>)	126
34. Vegetable germ—Yeast plant	146
35. Microscopic animal—Amœba. (<i>Dr. W. B. Carpenter</i>)	146
36. View of the larynx. (<i>Marshall</i>)	173
37. The larynx of a horse. (<i>Mayhew</i>)	177
38. A lobster. (<i>Dr. W. B. Carpenter</i>)	181
39. An insect. (<i>Dr. W. B. Carpenter</i>)	182
40. An oyster. (<i>Dr. W. B. Carpenter</i>)	183
41. A starfish. (<i>Dr. W. B. Carpenter</i>)	183
42. Amœba. (<i>Dr. W. B. Carpenter</i>)	185