

Plate.	Fig.		No. of Times Magnified.
III.	3.	The same object ; lower view, . . . . .	8 diam.
„	4.	The same stage ; vertical section of head, with brain <i>in situ</i> , .	8 „
„	4a.	Part of same object, . . . . .	16 „
„	5.	The same, with brain removed, . . . . .	8 „
„	6.	Same stage ; post-oral arches, upper view, . . . . .	8 „
„	7.	Same stage ; First Section of a series made through the head at this stage, in a vertically-transverse direction, . . . . .	13 $\frac{2}{3}$ „
„	8.	Second Section of the same series, . . . . .	13 $\frac{2}{3}$ „
IV.	1.	<i>Fourth Stage</i> .—Third Section. A transverse section through anterior third of orbital region, . . . . .	27 $\frac{1}{3}$ „
„	2.	Fourth Section.—This displays the post-clinoid region, and is sub-parallel with the hind part of basis cranii, because of the sudden bend of the head, . . . . .	27 $\frac{1}{3}$ „
„	3.	Fifth Section.—This is through the pituitary region, . . . . .	27 $\frac{1}{3}$ „
„	4.	Sixth Section.—This shows the relation of the pituitary “acini” to the infundibulum and fore brain, . . . . .	27 $\frac{1}{3}$ „
„	5.	Seventh Section.—Pituitary region still lower down, . . . . .	27 $\frac{1}{3}$ „
„	6.	<i>Fifth Stage</i> .—Upper view of head, with cranial basin laid open,	7 $\frac{1}{4}$ „
„	7.	The same head ; lower view, showing basis cranii, . . . . .	7 $\frac{1}{4}$ „
„	8.	Third of a series of transverse sections (begun in the last Plate) ; this is through the fore part of the nasal cavity, .	12 „
„	9.	Fourth Section of the same series, just catching the eyelids, .	12 „
„	10.	Fifth Section.—Through back of nasal cavity and fore part of eyeballs, . . . . .	12 „
„	11.	Sixth Section.—This section is through the olfactory lobes and first third of eyeballs, . . . . .	12 „
V.	1.	Seventh Section.—In this section the hemispheres shown are cut through, . . . . .	12 „
„	2.	Eighth Section.—Through the internal nares, . . . . .	12 „
„	3.	Ninth Section.—Through middle of eyeballs, . . . . .	12 „
„	4.	Tenth Section.—Through wide part of hemispheres, . . . . .	12 „
„	5.	Eleventh Section.—Through wide part of hemispheres and thalamencephalon, . . . . .	12 „
„	6.	Twelfth Section.—Through optic nerves, . . . . .	12 „