

FIG. 17.—Neuroblast from 15mm. pig. Bichloride-bichromate, eosin and toluidin blue.

FIG. 18.—Neuroblast from 15mm. pig. Bichloride-bichromate, eosin and toluidin blue.

FIG. 19.—Neuroblast from 15mm. pig. Bichloride-bichromate, long stain in eosin, short stain in toluidin blue. The oxyphile nuclear substance appears redder than it would be if the time of staining had not been altered. In this respect it resembles the nuclear substance of *Limax*. (See text.)

FIG. 20.—Neuroblast of 15mm. pig. Bichloride-bichromate, acid alcohol 5½ hours hæmatoxylin.

FIG. 21.—Neuroblast from 32mm. pig. Alcohol, eosin and toluidin blue.