

In conclusion, in spite of the apparent posterior simplicity of this embryo I am of the opinion that it can best be explained by assuming a double gastrulation at points very close to each other on the surface of the embryonic area.

## LITERATURE CITED.

I have thought it unnecessary to cite all the papers consulted. Hertwig (No. 3) and Kaestner (No. 6) give a full list of papers to some of which, unfortunately, I have not had access.

- No. 1. Duval—Atlas d'Embryologie.
- No. 2. Dareste—Production des Monstruosités.
- No. 3. Hertwig—Handbuch der Entwicklungslehre.
- No. 4. Hoffmann—Arch. mikr. Anat. XII.
- No. 5. Kaestner, Arch. Anat. Phys., '98.
- No. 6. Kaestner, Arch. Anat. Phys., '02.