

### Contents to Volume 92, Pt. 3

	Page
<b>D. M. Steven.</b> Sensory Cells and Pigment Distribution in the Tail of the Ammocoete . . . . .	233
<b>R. H. Millar.</b> The Stolonc Vessels of the Didemnidae . . . . .	249
<b>Jean Hanson.</b> The Blood-system in the Serpulimorpha (Annelida, Polychaeta). III. Histology . . . . .	255
<b>H. Gorvett.</b> The Tegumental Glands in the Land Isopoda. B. The Lobed Glands: Structure and Distribution . . . . .	275
<b>P. M. Cook.</b> Observations on Giant Fibres of the Nervous System of <i>Locusta migratoria</i> . . . . .	297
<b>L. E. Wagge.</b> The Activity of Amoebocytes and of Alkaline Phosphatases during the Regeneration of the Shell in the Snail, <i>Helix aspersa</i> . . . . .	307
<b>M. M. Bluhm and C. Sitaramayya.</b> An Electron Microscopic Study of the Muscle-fibres of the Diaphragm . . . . .	323
<b>G. Krishnan.</b> Phenolic Tanning and Pigmentation of the Cuticle in <i>Carcinus maenas</i> . . . . .	333
<b>G. A. Nedzel.</b> Intranuclear Birefringent Inclusions, an Artifact Occurring in Paraffin Sections . . . . .	343
<b>J. F. Sloane and J. E. Harris.</b> A Twin-knife Microtome Attachment . . . . .	347

### Contents to Volume 92, Pt. 4

<b>M. G. M. Pryor.</b> On the Abdominal Appendages of Larvae of Trichoptera, Neuroptera, and Lepidoptera, and the Origins of Jointed Limbs . . . . .	351
<b>Jean Hanson.</b> The Blood-system in the Serpulimorpha (Annelida, Polychaeta). IV. Intravasal Tissues . . . . .	377
<b>D. W. Fawcett and H. W. Deane.</b> The Effect of Cortisone on Uterine Growth in Ovariectomized Rats receiving Estradiol. With one plate . . . . .	385
<b>A. G. E. Pearse.</b> The Histochemical Demonstration of Keratin by Methods involving Selective Oxidation. With two plates (figs. 1 and 2) . . . . .	393
<b>G. N. C. Crawford and R. Barer.</b> The Action of Formaldehyde on Living Cells as Studied by Phase-contrast Microscopy. With seven plates (figs. 2-8) . . . . .	403
<b>D. Pelluet and A. H. G. Watts.</b> The Cytosome of Differentiating Cells in the Ootestes of Slugs. With one plate (fig. 1) . . . . .	453