

- Selman, G. G., Perry, M. M. 1970. Ultrastructural changes in the surface layers of the newt's egg in relation to the mechanism of its cleavage. *J. Cell Sci.* **6**:207
- Sheridan, J. D. 1971. Dye movement and low-resistance junctions between reaggregated embryonic cells. *Dev. Biol.* **26**:627
- Singal, P. K., Sanders, E. J. 1974. An ultrastructural study of the first cleavage of *Xenopus* embryos. *J. Ultrastruct. Res.* **47**:433
- Slack, C., Warner, A. E. 1973. Intracellular and intercellular potentials in the early amphibian embryo. *J. Physiol.* **232**:313
- Woodward, D. J. 1968. Electrical signs of new membrane production during cleavage in *Rana pipiens* eggs. *J. Gen. Physiol.* **52**:509

B. Sarkadi, I. Szasz, G. Gardos

The Journal of Membrane Biology **26**:357 (1976)

Erratum

- p. 357: Title should read: "The Use of Ionophores for Rapid Loading of Human Red Cells with Radioactive Cations for Cation-Pump Studies", instead of "The Use of Ionophores of Rapid..."