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Towards a mechanistic understanding of nanoparticle behavior using zebrafish

Arias Alpizar, G.

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A fluorescence microscopy image of zebrafish cells. The image shows a network of purple-stained cells against a dark background. In the lower portion, there is a dense layer of cells with yellow and cyan signals, suggesting the presence of nanoparticles or specific cellular components. The overall appearance is that of a biological tissue section being studied under a microscope.

**Towards a Mechanistic Understanding
of Nanoparticle Behavior *using* Zebrafish**

M. Gabriela Arias Alpizar