

Video Article

Obtaining Eggs from *Xenopus laevis* Females

Marie K. Cross¹, Maureen Powers¹

¹Department of Cell Biology, Emory University

URL: <https://www.jove.com/video/890>

DOI: [doi:10.3791/890](https://doi.org/10.3791/890)

Keywords: Basic Protocols, Issue 18, Current Protocols Wiley, Eggs, *Xenopus laevis*

Date Published: 8/20/2008

Citation: Cross, M.K., Powers, M. Obtaining Eggs from *Xenopus laevis* Females. *J. Vis. Exp.* (18), e890, doi:10.3791/890 (2008).

Abstract

The eggs of *Xenopus laevis* intact, lysed, and/or fractionated are useful for a wide variety of experiments. This protocol shows how to induce egg laying, collect and dejelly the eggs, and sort the eggs to remove any damaged eggs.

Video Link

The video component of this article can be found at <https://www.jove.com/video/890/>

Protocol

The complete text protocol for this experimental approach is available in [Current Protocols in Cell Biology](#).

Disclosures

The authors have nothing to disclose.