

2000

Adenine Nucleotide Translocase expression undergoes dynamic regulation during gastrulation in *Xenopus laevis* (Accession # AF231347)

Michael J. Crawford
University of Windsor

Farhad KhosrowShahian
University of Windsor

Richard A. Liversage
University of Toronto

Susannah L. Varmuza
University of Toronto

Follow this and additional works at: <http://scholar.uwindsor.ca/biologypub>

 Part of the [Biology Commons](#)

Recommended Citation

Crawford, Michael J.; KhosrowShahian, Farhad; Liversage, Richard A.; and Varmuza, Susannah L., "Adenine Nucleotide Translocase expression undergoes dynamic regulation during gastrulation in *Xenopus laevis* (Accession # AF231347)" (2000). *Biochemistry and Cell Biology*, 79, 113-121.

<http://scholar.uwindsor.ca/biologypub/11>

This Article is brought to you for free and open access by the Department of Biological Sciences at Scholarship at UWindsor. It has been accepted for inclusion in Biological Sciences Publications by an authorized administrator of Scholarship at UWindsor. For more information, please contact scholarship@uwindsor.ca.

ERROR: undefined
OFFENDING COMMAND: get

STACK:

/quit
-dictionary-
-mark-