

CURRICULUM VITAE

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EDUCATION

St. Joseph's University, M.S., Biology
Loyola Marymount University, B.S., Biology

TEACHING

2011-present BIOL 204L/205L General Biology Lab, Chapman University
2008-2011 BISC 120L/220L General Biology Lab, University of Southern California
2006-2007 K-12 Curriculum design, Wagner Free Institute of Science

PROFESSIONAL EXPERIENCE

2011-present Laboratory Coordinator BIOL204L/205L, Chapman University
2007-2008 Instructional Laboratory Technician, University of Southern California

PUBLICATIONS

Ledesma, J.M. and McRobert, S.P (2008). Shoaling in juvenile guppies: the effect of body size and shoal size. *Behavioral Processes* 77(3): 384-388.

Ledesma, J.M. and McRobert, S.P. (2008). Innate and learned shoaling preferences based on body coloration in juvenile mollies, *Poecilia latipinna*. *Ethology* 114(11): 1044-1048.

Dougherty, S., **Ledesma, J.**, Bauer, K. and McRobert, S.P. (2010). The effects of isolation and experience on preference for large shoals in juvenile fish. *Behavior* 147(12): 1567-1576.

PRESENTATIONS

Ledesma, J.M. and McRobert, S.P. (2007). Shoaling behavior in juvenile fish. The 44th Annual Meeting of the Animal Behavior Society, Burlington, VT.

Ledesma, J.M. and McRobert, S.P. (2007). Shoaling behavior in juvenile fish. The Seventh Annual NSF GK-12 Meeting, Arlington, VA.

Ledesma, J.M. and McRobert, S.P. (2007). Shoaling behavior in juvenile fish. The 18th Annual Sigma Xi Research Symposium, Saint Joseph's University, Philadelphia, PA.

Ledesma, J.M. and McRobert, S.P. (2007). Shoaling behavior in juvenile fish. The Fourth Annual Lehigh Valley Ecology and Evolution Society Meeting, Desales University, Center Valley, PA.

FELLOWSHIPS

NSF GK-12 Graduate Teaching Fellowship (2005-2007)