



Background Information:

- model to study social behavior
- may support social behavior

Motif	Orienting	Following	D
Angle	different	similar	
Distance	close	close	
Sensory I	Manipulation:		





The Influence of Sensory Conditions on Social Behavior and Brain Activity in Zebrafish Adeline Fecker^{1,2}, Sarah Stednitz^{1,3}, and Phil Washbourne Ph.D.^{1,3} 1. The University of Oregon Department of Biology, 2. Clark Honors College, 3. Institute of Neuroscience



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