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Title:	Behavioural Plasticity of Wild-caught Zebrafish to Changing Environmental Conditions
Authors:	Sekhar, M.A. (/jspui/browse?type=author&value=Sekhar%2C+M.A.)
Keywords:	Biology Zebrafish Ecology Animal Behaviour
Issue Date:	7-Sep-2016
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Abstract:	Within a treatment, fishes forage better in condition to which they are acclimatized. Notably, fishes acclimatized to turbid conditions (high and low) perform poorly in normal water conditions where improved visibility is expected to increase foraging efficiency. A possible reason could be that they feel exposed
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