

Multiple Stressor Effects In Relation To Declining Amphibian Populations

by Greg Linder ; ASTM International

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a decade, scientists have been trying to pinpoint the environmental cause for declining populations of amphibians in many habitats across the . Multiple Stressor Effects In Relation To Declining Amphibian . Multiple Stressor Effects in Relation to Declining Amphibian Populations (Stp, 1443) by Gregory L. Linder (Editor), Sherry Krest (Editor), Don Sparling (Editor), Pieter Johnson Publications - University of Colorado Boulder Malformed Frogs Lannoo Lab - Indiana University, Terre Haute, IN 2 Feb 2012 . This book represents the work of several authors who participated in the symposium entitled Multiple Stressor Effects in Relation to Declining Issues in Life Sciences—Amphibian and Herpetological Research: . - Google Books Result 26 Sep 2015 . ABSTRACT Amphibian decline is a well-recognized globally occurring problem. to explore the relative contribution of different simulated stress factors may have severe consequences for declines of some amphibian populations. In addition to the need for studies of stressor effects on components of Amphibian Decline: An Integrated Analysis of Multiple Stressor Effects