Developmental disorders induced by pesticide degradation products
Osano, O.F.

Citation for published version (APA):
Osano, O. F. (2002). Developmental disorders induced by pesticide degradation products Amsterdam

General rights
It is not permitted to download or to forward/distribute the text or part of it without the consent of the author(s) and/or copyright holder(s), other than for strictly personal, individual use, unless the work is under an open content license (like Creative Commons).

Disclaimer/Complaints regulations
If you believe that digital publication of certain material infringes any of your rights or (privacy) interests, please let the Library know, stating your reasons. In case of a legitimate complaint, the Library will make the material inaccessible and/or remove it from the website. Please Ask the Library: http://uba.uva.nl/en/contact, or a letter to: Library of the University of Amsterdam, Secretariat, Singel 425, 1012 WP Amsterdam, The Netherlands. You will be contacted as soon as possible.
Developmental Disorders Induced by Pesticide Degradation Products
PROMOTOR

prof. dr. W. Admiraal

CO-PROMOTOR

dr. M.H.S. Kraak

OVERIGE LEDEN VAN DE COMMISSIE

prof. dr. R.W.P.M. Laane
prof. dr. M.W. Sabelis
prof. dr. N.M. van Straalen
prof. dr. F.J. van Schooten
dr. P. de Voogt
dr. T.C.M. Brock
dr. J.W. Everts

Faculteit der Natuurwetenschappen, Wiskunde en Informatica
Universiteit van Amsterdam
Developmental Disorders Induced By Pesticide Degradation Products
This study was conducted at the department of Aquatic Ecology and Ecotoxicology, IBED, Kruislaan 320, University of Amsterdam, P. O. Box 94084, 1090 GB, Amsterdam, The Netherlands (www.bio.uva.nl/onderzoek/aot)

and at

The School of Environmental Studies, Moi University, P. O. Box 3900 Eldoret, Kenya.

This PhD dissertation is one of the results of the staff development project which is part of the Joint Financing Program for Cooperation in Higher Education (MHO) program 'Strengthening the School of Environmental Studies, Moi University, Eldoret, Kenya', managed by The Netherlands Organization for International Cooperation in Higher Education (NUFFIC) with funds from the Netherlands Minister for Development Co-operation since 1991. The program is coordinated by the Amsterdam Research Institute for Global Issues and Development Studies of the Faculty of Social and Behavioral Sciences of the University of Amsterdam (scientific co-ordinator Prof. dr Ton Dietz; project manager drs Annemieke van Haastrecht), together with Moi University SES (current dean Dr Wilson Yabann, former deans Prof. dr Charles Okidi, Prof. dr Dismas Otieno and Prof. dr Mwakio Tole).

Cover: Adult *Xenopus laevis*, 3D molecular structures of 2,4-dimethylaniline and 2-ethyl-6-methylaniline, an aircraft used for spraying pesticides and a drop of water. Cover design by Harm van der Geest.