

On the occasion of the honorary doctorate awarded to
DANIEL PAULY
at the KULeuven



the Katholieke Universiteit Leuven,
the Royal Museum for Central Africa Tervuren,
the Royal Belgian Institute of Natural Sciences,
the Institute for Agricultural & Fisheries Research,
and the Flanders Marine Institute

kindly invite you to the symposium

A FUTURE FOR FISHERIES?

Towards effective strategies for sustainability

TUESDAY 5 FEBRUARY 2008

Auditorium Zeger Van Hee, College De Valk
Tiensestraat 41, B-3000 Leuven, Belgium

9.30-10.00

REGISTRATION

10.00-10.20

Introduction

dr. Marc Vervenne

rector of the Katholieke Universiteit Leuven (Belgium)

10.20-11.00

The Prehistory of Intensive Sea Fishing

dr. James Barrett

University of Cambridge – Department of Archeology (UK)

11.00-11.40

Modelling and Measuring the Process of Watershed Change, and Implications for Fisheries

dr. Karin Limburg

State University of New York – College of Environmental Science and Forestry (USA)

11.40-12.20

The Overlooked Evolutionary Dimension of Modern Fisheries

dr. Ulf Dieckmann

International Institute for Applied Systems Analysis – Evolution and Ecology Program (Austria)

12.30-13.30

LUNCH

13.30-14.10

Integrated Management of Marine Ecosystems and the Role of Marine Protected Areas

dr. Han Lindeboom

Wageningen IMARES (The Netherlands)

14.10-14.50

Legal Perspectives in Coastal Zone Management

dr. Frank Maes

Ghent University – Maritime Institute (Belgium)

14.50-15.30

Impact of Fisheries and Global Warming on Marine Ecosystems and Food Security

dr. Daniel Pauly

University of British Columbia – Fisheries Centre (Canada)

15.30-16.00

COFFEE

16.00-17.00

Is there a future for fisheries?

Panel discussion moderated by Charles Clover

Environmental editor (The Telegraph, UK)

17.00 -18.30

RECEPTION

KATHOLIEKE UNIVERSITEIT
LEUVEN

Africa
TERVUREN


FishBase

museum
BMM - UGMM

ILVO


VLIZ

Registration is free, but compulsory before 25th January 2007 at info@vliz.be
More information at www.vliz.be and bio.kuleuven.be