



Deutschland Alumni Grüne Gruppe
Germany Alumni Green Group

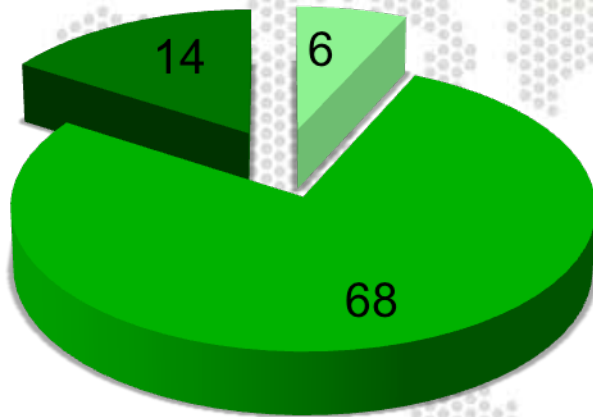
GAGG-er



Germany-Alumnis, whose works relate to
environment protection

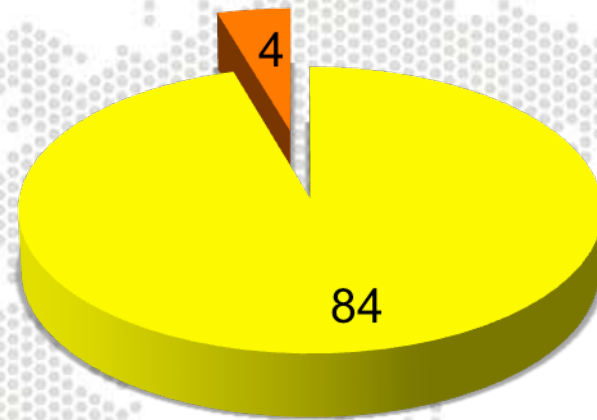
Member Profile

Age



■ Under 30 ■ 30-60 ■ Over 60

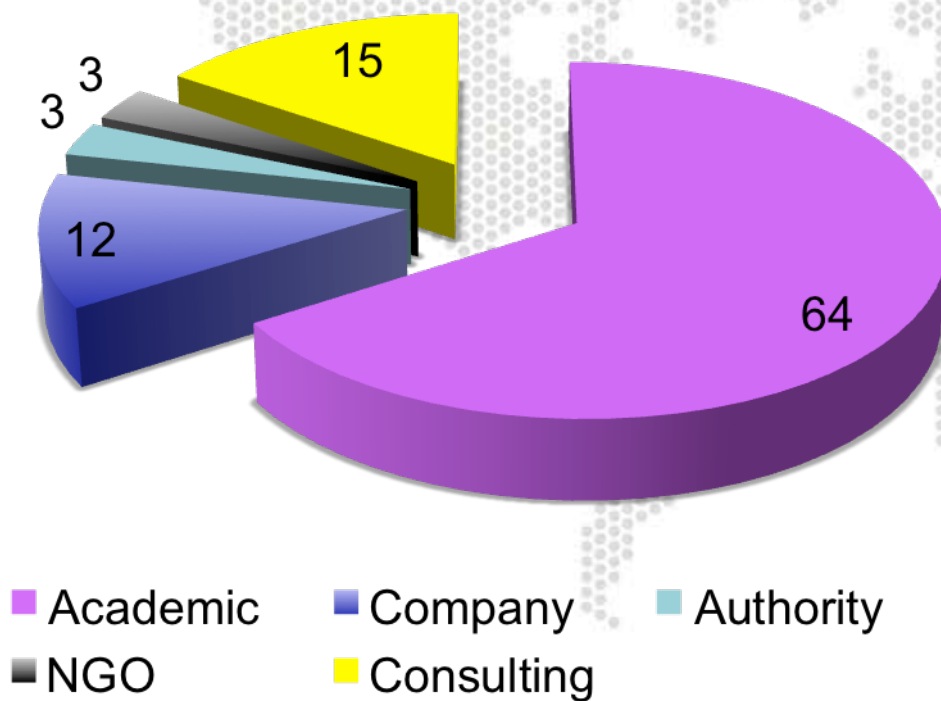
Nationality



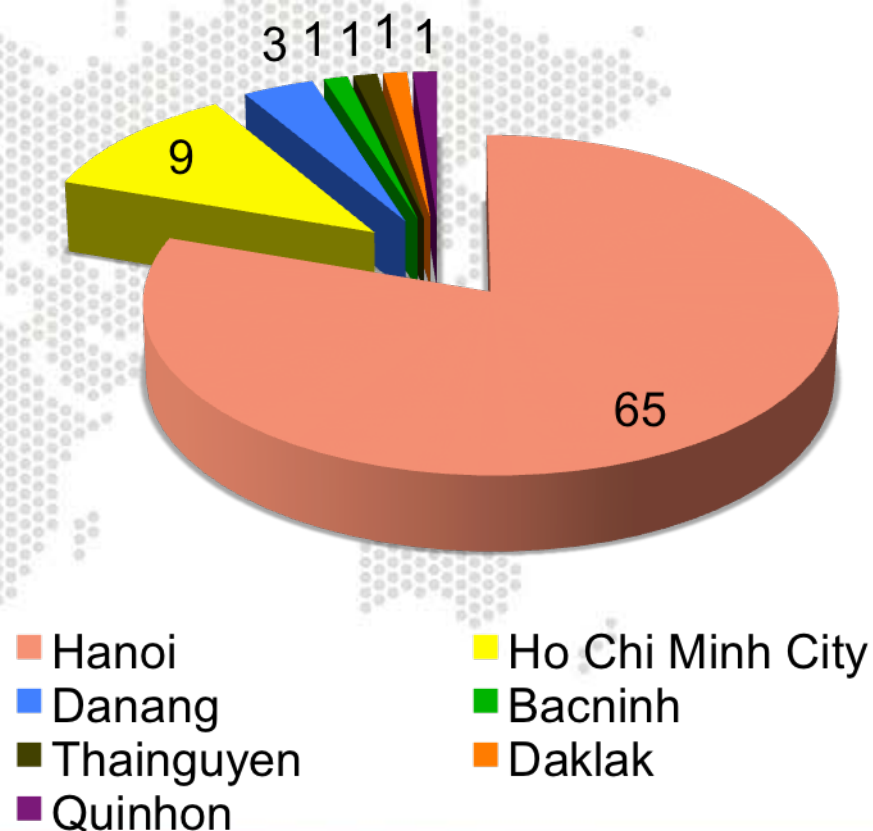
■ Vietnam ■ International

Member Profile

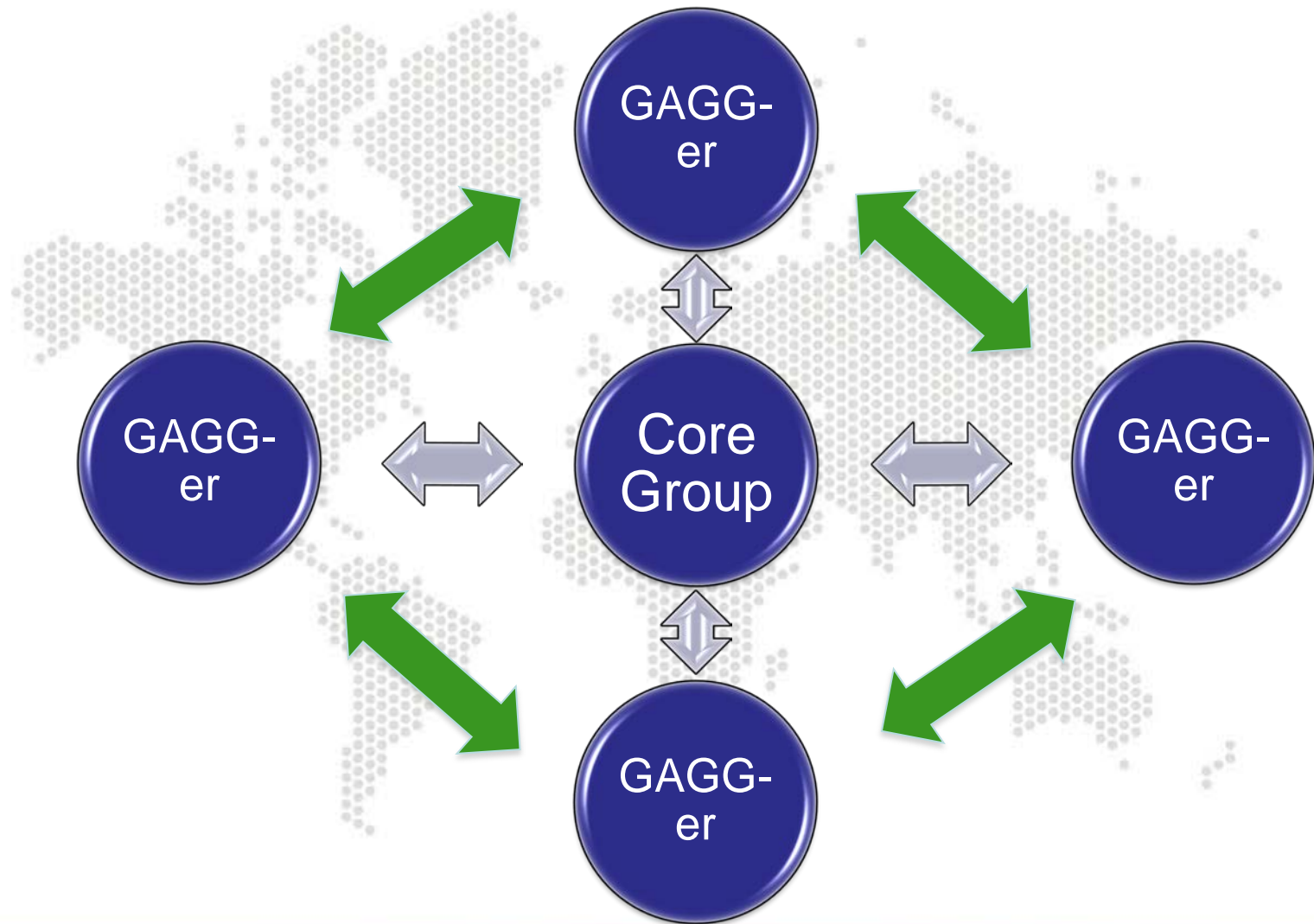
Institution



Location



Network Structure



Core Group

- **Prof. Dr. Sci. Pham Hung Viet,**
Vietnam National University Hanoi
- **assoc. Prof. Dr. renat. Tran Thi Hong Van**
Hanoi University of Education
- **assoc. Prof. Dr. –Ing. Ngo Thi Thanh Van**
Wasser Resources University
- **assoc. Prof. Dr. geo. Le Thi Lai**
Vietnam Academy for Science and Technology
- **Dr.-Ing. Nguyen Minh Tan**
Hanoi University of Science and Technology
- **assoc. Prof. Dr. –Ing. Bui Xuan Nam**
Hanoi University of Mining and Geology
- **assoc. Prof. Dr. –Ing Do Anh Tai**
Thai Nguyen University

Activities

- **Specialist Forum**

Exchange of information, experiences and expertise

- **Project**

- Developing and initiating of cooperation projects
- Matching of possible project partners (GAGGer and national/international partner)
- Implementing of research collaboration

- **Internships**

- **Environment specialist database**

- **Seminars, workshops and training courses**

Tools

- Online

- ✓ Mailing list
- ✓ Discussion group on Alumni Portal Deutschland <http://www.alumniportal-deutschland.org>

- Offline

- ✓ DAAD Summer Schools <http://www.daad.de>
- ✓ Alumni-Workshops (DAAD, Returning Experts Programm, ...)
- ✓ Project meeting
- ✓ Conferences

June 2008



March 2009



March 2009



September 2009



November 2009



Germany Alumni Conference - March 2010



April 2010



June 2010



March 2011



March 2013



Second International Advanced Materials Science Networking (AMASING) Workshop

New materials, cleaner water

March 18th-23rd 2013
Place: Da Nang, Vietnam

amas
ing

INFORMATION

General chair:

Prof. Dr. Gianaurelio Cuniberti
Dr. Klaus Kühn
Dr. Nguyen Minh Tan
Dr. M. H. Rummeli

Local chair:

Tran Van Nam
Doan Quang Vinh
Le Quang Nam
Nguyen Van Hieu
Trinh Quang Thong

Date: 18th March - 23th March 2013

Place: Da Nang, Vietnam

Contact: ✉ maria.babekoff@web.de

Financial support:

DAAD



03/18/2013



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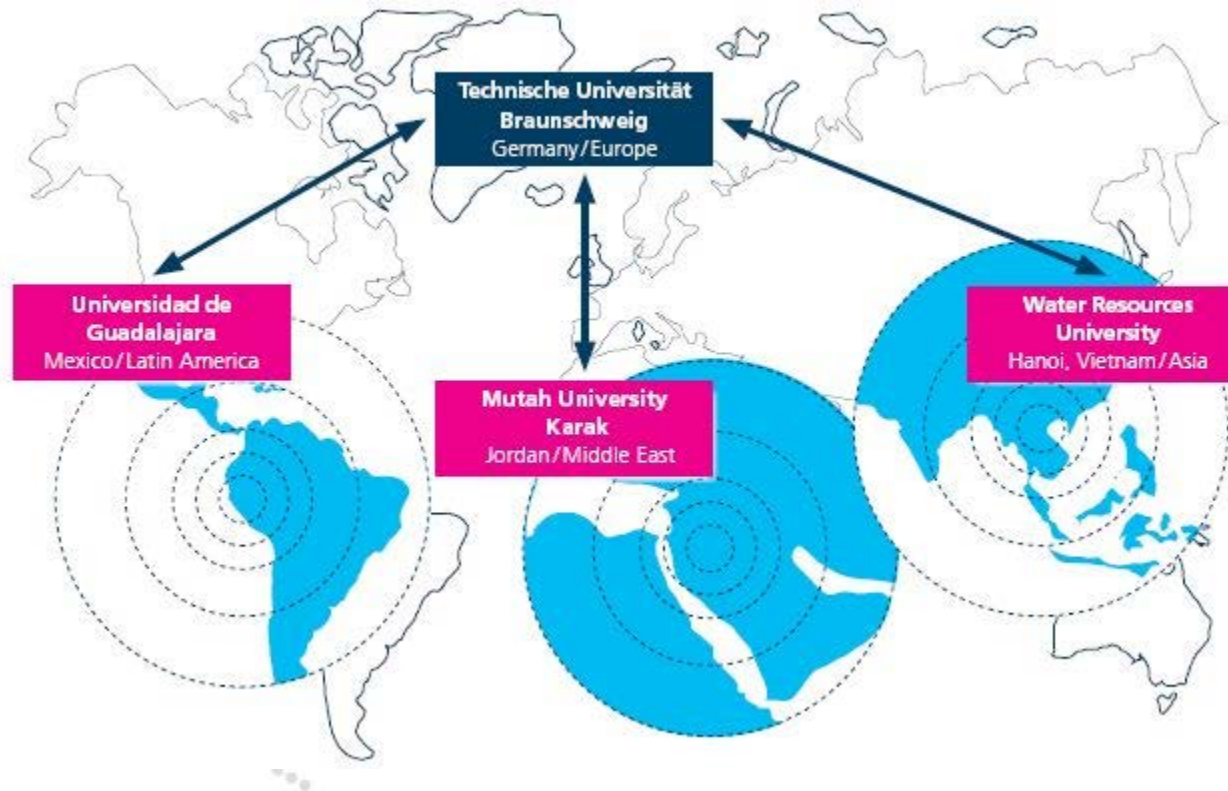
March 2016

Monitoring of Pesticide Residuals in Vietnam Current Status and Outlooks



Selected Projects

Excellence through Dialogue
Sustainable Water Management in Developing Countries
(EXCEED)



Excellence through Dialogue

Sustainable Water Management in Developing Countries

PARTNERSHIP

Coordinator

TECHNISCHE UNIVERSITÄT BRAUNSCHWEIG GERMANY

Satellite Center

Universidad de Guadalajara
Mexico/Latin America

Satellite Center

Mu'tah University Karak
Jordan/Middle East

Satellite Center

Water Resources University Hanoi
Vietnam/Asia

Partners

- Universidad Nacional de San Juan, Argentina
- Federal University of Sao Carlos, Brazil
- Pontifical Catholic University of Rio de Janeiro, Brazil
- Universidade Federal de Pernambuco, Recife, Brazil
- Universidade Federal de Santa Maria, Brazil
- Universidad Nacional Autónoma de México (UNAM)

Partners

- Ain Shams University, Cairo, Egypt
- National Water Research Center (NWRC), Cairo, Egypt
- Yildiz Teknik Üniversitesi, Istanbul, Turkey
- Alexandria University, Egypt
- University of Jordan, Amman, Jordan
- University of Aleppo, Syria
- Selcuk University, Konya, Turkey
- Turkish Scientific and Technological Research Council (TÜBİTAK)

Partners

- Gadjah Mada University Yogyakarta, Indonesia
- Institut Pertanian Bogor, Indonesia
- Vietnam National University of Ho Chi Minh City, Vietnam
- Vietnamese German University, Ho Chi Minh City, Vietnam
- Asian Institute of Technology (AIT), Bangkok, Thailand
- Tongji University, Shanghai, P.R. China

Satellite Center

Water Resources University Hanoi, Vietnam/ Asia

EDUCATION

INTERNATIONAL STUDY PROGRAM NETWORK FOR SUSTAINABLE WATER MANAGEMENT

Bachelor's Course Environmental Engineering

Mobility Measures

- Teaching Staff Mobility
- International Guest Working Group
- Guest Chair
- Teaching Staff Mobility
- Summer Schools & Expert Workshops

Master Courses

Water in agriculture
in arid and semi arid
regions

Water in
megacities

Water eco-systems
and
coastal engineering

Water and health

Water in a global
world

PhD Course in Sustainable Water Management

Satellite Center

Water Resources University Hanoi, Vietnam/ Asia

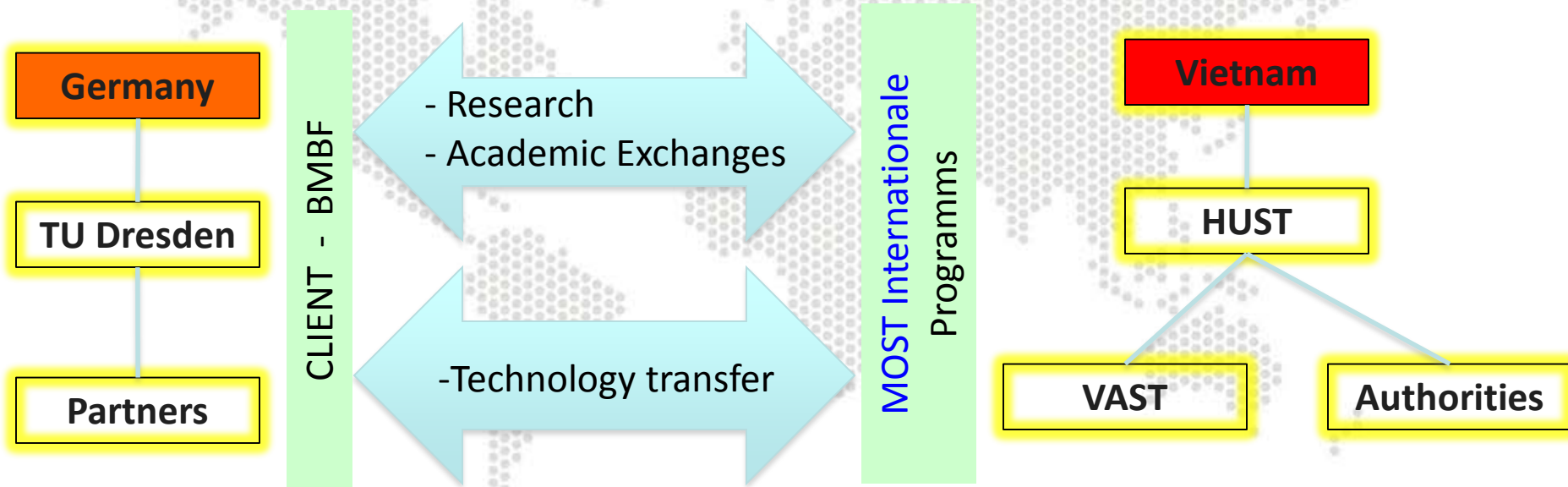


- Satellite Center Coordinator:
- Prof. Dr. -Ing Ngo Thi Thanh Van
- vanngo@wru.vn



NaViTex Concept

Textile Wastewater Treatment in Vietnam using photocatalytical oxidation with Nano Titandioxid



Vietnamese Partner

Việt Nam

HUST

Institute for R&D of Natural Products, INAPRO

Dr. Nguyen Minh Tan

School of Chemical Engineering, SCE

Dr. Nguyen Van Xa

School of Biotechnology and Food Technology, SBFT

Prof.Dr. To Kim Anh

VAST

Prof. Dr. Le Thi
Hoai Nam

Authorities

Department of Science and Technology of
Danang, DOST DN

Dr. Le Quang Nam

Textil-Companies

Hoa Khanh Textil Co. Ltd.

29th March Textil Co. Ltd.

German Partner

Germany

TU Dresden

Company

complex
nano
materials



Dr. K. Kühn



Prof. Dr. G. Cuniberti

GMBU e.V.

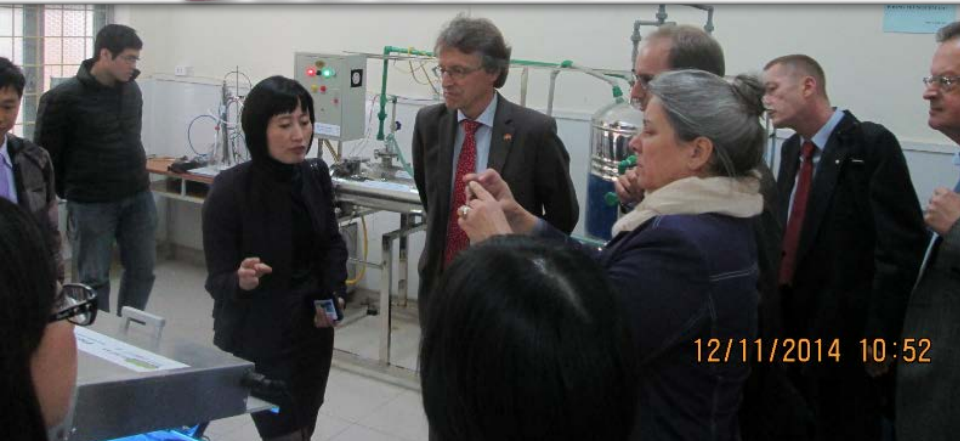
*Gesellschaft zur Förderung von
Medizin-, Bio- und Umwelttechnologien e.V.*



UMEX
GmbH



NaViTex Activities



Support UMEX GmbH in Vietnam



UV-EL

UMEX

MOLSURF



TRANG CHỦ | NEWS | BIORREACTORES / BIOTECNOLO. | PLANT ENGINEERING | STATGRAPHICS | REPRESENTAÇÕES | CONTACT

Trang chủ

- ☐ Statgraphics Homepage
- ☐ UV-EL (UV-Anlagen)
- ☐ MOLSURF (Biotechn.)
- ☐ UMEX do Brasil - Homepage
- ☐ UMEX Vietnam Homepage
- ☐ NaViTex Project
- ☐ Contact Persons
- ☐ International Distribution Partner
- ☐ General Terms & Conditions
- ☐ Publications
- ☐ Company Information
- ☐ How to find us
- ☐ Sitemap
- ☐ Tải về (pdf)



UV-Anlagen & Komponenten



Biotechnologie



Software Statgraphics

UMEX GmbH Dresden - Cung cấp các thiết bị dùng tia cực tím (UV) theo yêu cầu của khách hàng dùng cho các ứng dụng khác nhau:

- Diệt khuẩn nước uống, nước sản xuất và nước thải; khử trùng không khí và các bề mặt
- Phân huỷ Cloramin trong bể bơi
- Triệt tiêu lượng Ôzôn dư thừa và giảm TOC trong nước tinh khiết
- Các công nghệ Oxy hoá tiên tiến dùng tia cực tím (UV) phân huỷ các chất ô nhiễm hữu cơ trong nước
- Các thiết bị dùng tia cực tím (UV) trong phòng thí nghiệm
- Các thiết bị ứng dụng công nghệ tiên tiến khác sử dụng tia cực tím

Bạn có thể tải tài liệu tiếng Việt ở dạng pdf ở đây:

- [UMEX/UV-EL - Việt](#)
- [Ứng dụng công nghệ UV, đặc biệt trong lĩnh vực sản xuất thực phẩm và công nghiệp dược phẩm](#)
- [Các ví dụ ứng dụng hệ thống](#)
- [Sử dụng bức xạ tia UV để làm giảm hàm lượng Cloramin và khử trùng ở hồ bơi](#)

Unsere nächste Messe:



News

28.02.2017

Nutzen Sie unsere neuen Kurzanleitungen für eine effektive

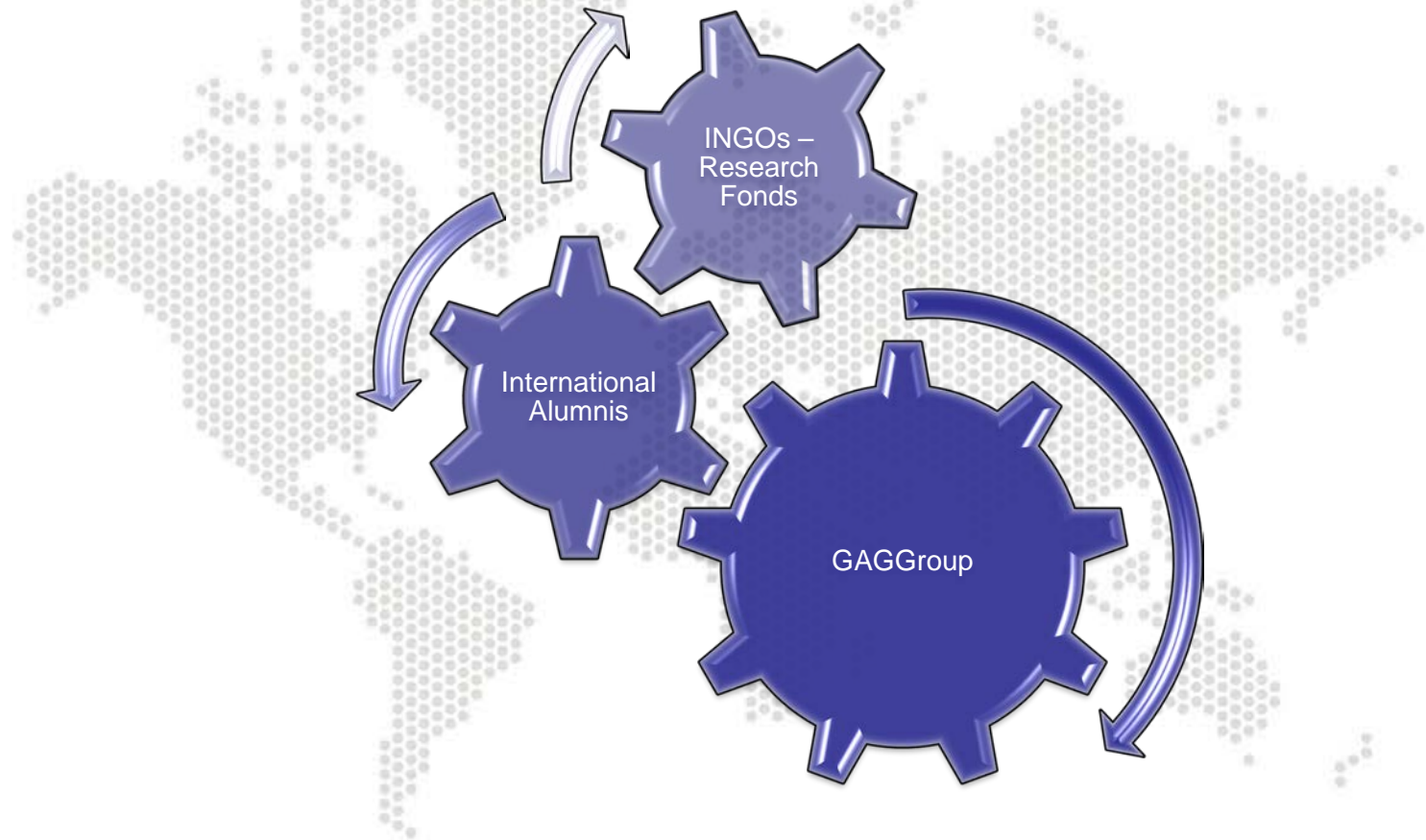


Deutschland Alumni Grüne Gruppe
Germany Alumni Green Group

Support UMEX GmbH in Vietnam



Network Development



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Email: tan.nguyenminh@hust.edu.vn



Thank you for your attention