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Yves Grohens, Prof, Dr.

https://www.researchgate.net/profile/Yves_Grohens

Education

HABILITATION A DIRIGER DES RECHERCHES, UNIVERSITE DE HAUTE-ALSACE, 7 DECEMBRE 2000

DOCTORAT DE CHIMIE-PHYSIQUE, 1991, UNIVERSITE DE FRANCHE-COMTE.

DEA DE CHIMIE-PHYSIQUE, 1988, UNIVERSITE DE FRANCHE-COMTE.

MAITRISE DE CHIMIE APPLIQUEE, 1987, UNIVERSITE DE FRANCHE-COMTE.

DEUG B, 1985, UNIVERSITE DE REIMS/UNIVERSITE DE FRANCHE-COMTE

Research Experience

Feb 2011
Mahatma Gandhi University, School of Chemical Sciences
Kottayam, India

Jan 2006
Shizuoka University, Department of Chemistry
Shizuoka-shi, Japan

Sep 2001 – present
Université de Bretagne Sud, Faculté de Sciences et Sciences de l'Ingénieur
Lorient, France

Laboratory for material engineering. Polymer, Interfaces and Composites group.

Jan 1996 – Jan 2001 **Visting Professor**
Academy of Sciences of the Czech Republic, Institute of Macromolecular Chemistry
Prague, Czech Republic

Apr 1994 – Dec 1994 **Invited professor**
Laval University, CERSIM
Québec, Canada

Oct 1992 – Sep 2001 **Assistant Professor** Centre national de la recherche scientifique, Section des Matériaux
Université de Haute-Alsace,
Mulhouse, France

Sep 1988 – Dec 1991 **PhD Student**

University of Franche-Comté, Département Chimie
Besançon, Franche-Comté, France

PhD and 1 Year of Assistant Professor

Statistics

H Index	65
Publications	400
Patents	10
PhD	55

Skills & Activities

Skills Material Characterization, Materials, Polymers, Composites, Nanomaterials, Biopolymers, Biocomposites, Confinement, Polymer Composites, Conducting Polymers, Polymeric Materials, Viscoelasticity, Polymer Blends, Biomaterials, Nanobiotechnology, Elastomers, Materials Chemistry, Nanocomposites, Rubber, Polymerization, Surface Chemistry, Polymers & Microfluidics, Polymer Chemistry, Thin Films and Nanotechnology, Polymer Characterisation, Thin Films, Graphene, Graphene Oxide, Polymer Nanoscience, Polymer Processing, Polymer Engineering, Polymer Science, Plastics, Nanofibers, Biodegradable Polymers, Polymeric Biomaterials, Nuclear Magnetic Resonance, Contact Angle Measurements, Polyesters, Wettability, Polyurethane, Atomic Force Microscopy, Pectins, Zeolites, Crystallization, Plastics Engineering, Hybrid Materials, Polymer Thin Films, Chemicals, Mechanical Properties, Nano Biomaterial, Adhesion, Nano Drug Delivery, Nanomedicine, PLA, Mechanics, Nanotechnology, Composite Material, Glass Transition, Adsorption