



Photo

Name, Title

Victor Acha, Ph.D.

Function

Associate Professor of Bioprocess Engineering, and Nanotechnologies

Department

College of Food & Bioprocessing, UniLaSalle, France

Mail

Victor.acha@unilasalle.fr

Diplomas

B.Sc. in Chemical Engineering (University of San Francisco Xavier, Sucre, Bolivia, 1988)

M.Sc. in Food Technology (Catholic University of Louvain, Belgium, 1994)

Ph.D. in Bioengineering (Catholic University of Louvain, Belgium, 1999)

Postdoctoral position

Free University of Brussels, Belgium, 2000

Work experience

Mexican Institute of Oil, Mexico, 2001

Colorado State University, USA, 2002-2005

University of Texas HSC, USA, 2006-2007

Network

<https://fr.linkedin.com/pub/victor-acha/b/242/468>

http://www.researchgate.net/profile/Victor_Acha

<http://scholar.google.fr/citations?user=9-cMyK0AAAAJ&hl=fr>

Skills

Process Engineering; Nanotechnologies; Nanoremediation; Nano(bio)sensors; Environmental Chemistry

Research activities

Member of the Unit of Research Transformations & Agroresources

Member of SFR Condorcet FR CNRS 3417

Member of ISEKI Food Association (IFA)

Peer reviewer Certificate from Publons (Web of Science)

(<https://publons.com/>)

Member of the Editorial and Scientific Board of the Journal Science, Technology and Innovation ISSN 2225-8787

Publications

Via google scholar:

<http://scholar.google.fr/citations?user=9-cMyK0AAAAJ&hl=fr>

Scientific and academic partnerships

Kenneth Reardon, Colorado State University, USA

Peter Hornsby, University of Texas HSC, USA

Gerhard Schleining, BOKU, Vienna, Autriche

Liliana Tudoreanu, USAMV of Bucharest

Denis Dochain, Spiros Agathos, Marc Meurens, Catholic University of Louvain

Jacques Cohen, Michael Molinari, Alexandre Berquand, Université de Reims Champagne Ardenne