

## ANEXO B

### 1. Name

Martha Guerrero Olazarán

Education – degree, discipline, institution, year

Degree	Discipline	Institution	Year	Country
MSc	Technology Commercialization	Center for Global Innovation and Entrepreneurship (CGIE) of the University of Texas at Austin and the Center for Materials Research Advanced. (CIMAV)	2013	México
Ph.D.	Biochemistry	Heidelberg University	1989	Germany
MSc	Analytical Chemistry	Universidad Regiomontana	1983	México
B.Sc.	Chemistry	Instituto Tecnológico y de Estudios Superiores de Monterrey	1979	México

Academic experience – institution, rank, title (chair, coordinator, etc. if appropriate), date (ex. 1990-1995), full time or part time

Institution	Title	Date	Responsibility
UANL-FCB	Professor C/Lab Coordinator Professor B	2012-Present 2002-2012	Coordinator/Teacher/ Researcher
UANL-FM	Professor B, Graduate Program Coordinator. Researcher	1997-2002 1989-1997	Coordinator/Teacher/ Researcher

Non-academic experience – company or entity, title, brief description of position, when (ex. 1993-1999), full time or part time

Company or entity	Title	Brief description of position	Date	Responsibility

Certifications or professional registrations

Certifications/Professional registrations	Institution	Date	Status
N/A	N/A	N/A	N/A

Current membership in professional organizations

Professional Organization	Title	Date	Status
National System of Researchers	Member N-I	June 97 – Dec. 11, since Jan 2016	Active
National System of Researchers	Member N-II	Jan 12 – Dec 15	Concluded
Society for Biotechnology and Bioengineering	Member	Since 2005	Active
Mexican Academy of Sciences	Member	Since 2012	Active

Honors and awards

Title	Institution	Date	Status
CANIFARMA Award	CANIFARMA	1997,1996	Concluded
Research Award in Natural Sciences	UANL	1997, 2007, 2011, 2016	Concluded

Merit Recognition Technology Development Award	Government of Nuevo Leon State	1996, 2002, 2011	Concluded
maltaCleyton Award in animal nutrition	maltaCleyton	2004, 2005	Concluded
The best Master thesis award as advisor	UANL	2001	Concluded
The best B.Sc. thesis award as advisor	UANL	2010	Concluded

Service activities (within and outside of the institution)

Activity	Institution	Date	Status
Scientific journals Reviewer	Wiley, Elsevier, National Institute of Fisheries Science, UAM, UANL	2013, 2012, 2010, 2009, 2008	Concluded
Research Grant Evaluator	Ministry of Science, Technology and Innovation. Buenos Aires, Argentina	2010, 2011	Concluded
Research Grant Evaluator	Technological Innovation Fund CONACYT, SEP-CONACYT, PNPC-CONACYT	2010-2012, 2006, 2000-2004	Concluded
Research Grant Evaluator	COLCIENCIAS. Bogotá Colombia	2012	Concluded
DAAD Scholarships Evaluator	DAAD-CONACYT	2012, 2005	Concluded
Research Grant Evaluator PROMEP-Program	Public Education Secretariat	2011	Concluded
Research Grant Evaluator	UANL-PAICYT	2002-2006, 2012, 2015	Concluded

Briefly list the most important publications and presentations from the past five years—title, co-authors, if any, place of publication or presentation, and date of publication or presentation

J.M. Viader-Salvadó, J.A. Fuentes-Garibay, M. Castillo-Galván, M.M. Iracheta-Cárdenas, L.J. Galán-Wong, M. Guerrero-Olazarán. 2013. Shrimp ( <i>Litopenaeus vannamei</i> ) trypsinogen production in <i>Pichia pastoris</i> bioreactor cultures. <i>Biotechnology Progress</i> 29(1):11-16. United States.
J.M. Viader-Salvadó, M. Castillo-Galván, J.A. Fuentes-Garibay, M.M. Iracheta-Cárdenas, M. Guerrero-Olazarán. 2013. Optimization of five environmental factors to increase beta-propeller phytase production in <i>Pichia pastoris</i> and impact on the physiological response of the host. <i>Biotechnology Progress</i> 29(6):1377-1385. United States.
F. Veana, J.A. Fuentes-Garibay, C.N. Aguilar, R. Rodríguez-Herrera, M. Guerrero-Olazarán, J.M. Viader-Salvadó. 2014. Gene encoding a novel invertase from a xerophilic <i>Aspergillus niger</i> strain and production of the enzyme in <i>Pichia pastoris</i> . <i>Enzyme and Microbial Technology</i> 63: 28-33. Netherlands.
J.A. Fuentes-Garibay, C.N. Aguilar, R. Rodríguez-Herrera, M. Guerrero-Olazarán, J.M. Viader-Salvadó. 2015. Tannase sequence from a xerophilic <i>Aspergillus niger</i> strain and production of the enzyme in <i>Pichia pastoris</i> . <i>Molecular Biotechnology</i> 57:439-447. United States.
F. Veana, R. Durón-Vázquez, M. Guerrero-Olazarán, J.M. Viader-Salvadó, C.N. Aguilar and R. Rodríguez-Herrera. 2016. Tannase production from a xerophilic fungus <i>Aspergillus niger</i> GH1 and isolating of a fragment tannase gene. <i>Revista Mexicana de Ingeniería Química</i> 15(1): 51-56. Mexico.

Briefly list the most recent professional development activities

Professional Activity	Date
10 Doctoral Thesis Supervised	1989-Present
17 Master Thesis Supervised	1993 -2015
14 Bachelor Thesis Supervised	1996-Present
65 Author/Co-author Invited Talks/Conference/Symposia Participant (last 5 years)	2009-2016