**CURRICULUM VITAE**

**DATOS PERSONALES**

Biol. José Viccon Esquivel

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Date of birth: 23th July 1986

Place of birth: Teocelo, Veracruz

Nationality: Mexican

Profession: Biologist

University: Universidad Veracruzana, Xalapa.

Master's: Instituto Tecnológico y de Estudios Superiores de Occidente (ITESO), Guadalajara.

**LINE OF RESEARCH:**

*Orchidaceae* family taxonomy

Ecology of epiphytes and floristic inventories.

**THESIS:**

07/07/2018 Characterization and systematization of the teaching practice of the disciplines of experimental sciences at Loyola High School, Acapulco, Guerrero. Obtaining work Degree, Master in Education and Knowledge Management. Tlaquepaque, Jalisco: ITESO.

12/02/2009 Richness and floristic composition of the vascular epiphytes of the Mountain Forest of the towns of Atzalán and Zongolica Veracruz. Degree in biology, Xalapa, Veracruz: UV.

**WORK EXPERIENCE**

2019 - Curator of the herbarium of the botanical garden "El Charco del Ingenio", San Miguel de Allende, Guanajuato.

2012 – 2018 Professor at Loyola del Pacífico University, Acapulco Guerrero.

2012 Julio-Septiembre, Head of the Botanical Garden "Hernando Ruiz de Alarcón", Teaching Center for Foreigners Campus, Taxco. Universidad Nacional Autónoma de México.

2010-2012 Coordinator of the botanical garden of Acapulco, Loyola del Pacifico Universidad, Acapulco, Guerrero.

2009-2010 Technician of theTropical Research Center of the Universidad Veracruzana, under the Atlas of Flora of Veracruz project: a natural heritage in danger.

**DIRECTED THESIS**

Procoro Almazán Ramírez. Diversity and distribution of *Orchidaceae* in the community of Jaleaca de Catalán, Chilpancingo, Guerrero. Unidad académica de Ciencias Químico-Biológicas. 2016.

Nicolás Cano Nava. List of the vascular flora of the green areas of the Holcim Apasco cement company in Acapulco de Juárez, Guerrero, Mexico. Unidad académica de ciencias Químico-Biológicas. Universidad Autonoma de Guerrero. 2012.

**THESIS REVIEW**

Fatima Rubi Reyes Rendón.

Floristic listing in the Taberna del Rincon de la Vieja, Ejido de Mochitlán, Guerrero, Mexico. Unidad académica de ciencias Químico-Biológicas. Universidad Autónoma de Guerrero. 2017.

Stephanie Monserrat Sánchez. List of wild edible plants in the Taberna del Rincon de la Vieja, Ejido de Mochitlán. Unidad académica de ciencias Químico-Biológicas. Universidad Autónoma de Guerrero. 2017.

Jesús Rubio Jiménez. Preparation of balanced feed for concentrated cattle of corn (*Zea mays*), sorghum (*Sorghum vulgare*) wheat (*Tritricum spp*.) And supplemented with cottonseed (*Gossypium spp*) and coconut paste (*Cocos nucifera*).Unidad académica de ciencias Químico-Biológicas. Universidad Autónoma de Guerrero. 2016.

**CHAPTERS OF THE BOOK**

Inventory of orchids as a source of information for the conservation of the montane forests of Atzalán and Zongolica, Veracruz In: Tellez-Velasco M. A. 2012. Conservation of Orchids of Mexico, SINAREFI, Mexico D.F.

*Aristolochia asclepiadifolia* Brandegee, *Aristolochia veracruzana* J.F. Ortega, *Carex ballsii* Nelmes, *Colubrina johnstonii* T. Wendt, *Oreopanax xalapensis* (Kunth) Decne. & Planch., *Chamaedorea metallica* O.F. Cook ex H.E. Moore, *Hura polyandra* Baill., *Piper auritum* Kunth., *Juanulloa mexicana* (Schltdl.) Miers. In: Gómez-pompa A., Krömer T. and Castro-Cortés R. 2010. Atlas of the flora of Veracruz. A natural heritage in danger. Veracruz State Commission for the commemoration of the bicentennial of national independence and the centenary of the Mexican Revolution, Veracruz, Mexico.

**BOOKS**

Cetzal-Ix W., Basu S.K., Noguera-Savelli E., Viccon-Esquivel J., Pérez-Sarabia J.E., Ávila-Caballero L.P., Soria-Fregoso M.J. & González-Valdivia N.A. 2017. Botanical gardens and their conservation challenges. Instituto Tecnológico de Chiná, Campeche, México, pp. 113.

**ARTICLES**

2018, A systematic revision of the Encyclia adenocarpos complex (Orchidaceae: Laeliinae) from Megamexico, including two new species from Mexico, Plant systematics and evolution 304: 631-663.

2013, The orchids of Veracruz, Mexico: an initial perspective. From The CICY Herbarium 5: 21–22.

2012, New records of Orchidaceae for Veracruz, Mexico, Mexican Journal of Biodiversity 83: 281-284.

**CONFERENCES**

06/10/2018 General aspects of plant biology. Acapulco Botanical Garden. Acapulco, Gro.

4/07/2016 The Orchidaceae family in Veracruz, Mexico. XIII International Congress and XIX National Congress of Environmental Sciences, Acapulco, Gro.

10/02/2015 The ethnobotany of the orchid flower. Universidad Autonoma de Guerrero. Chilpancingo, Gro.

10/06/2010 Study of the potential use of Peperomia (Piperaceae), in the state of Veracruz, Mexico. The 51st Annual Meeting of the Society for Economic Botany: Xalapa, Mexico.

27/10/2008 Topical botany course with emphasis on vegetation and flora of Veracruz, Mexico. Universidad Veracruzana, Xalapa, Ver.

28/10/2007 VIII Mexican Congress of forest resources. Comisión Nacional Forestal. Morelia Michoacán.

**COORDINATION OF SCIENTIFIC ACTIVITIES**

31/05/2013 Mexican Meeting of Orchideology, Universidad Autónoma de Guerrero, Acapulco, Gro.

26/12/2011 Introduction course to the Orchidaceae family, Faculty of Biology, Universidad Veracruzana, Xalapa Ver.

20/11/2009 II Seminar on the Knowledge and Conservation of Mexican Orchids. Universidad Veracruzana. Xalapa, Ver.

30/10/2006 Fourth national meeting of experiences of young people in research and dissemination. Veracruz Council of Science and Technology. Xalapa Ver.

**COURSES AND WORKSHOPS**

27/10/2008 Topical botany course with emphasis on vegetation and flora of Veracruz, Mexico. Universidad Veracruzana, Xalapa, Ver.

22/01/2007 Orchid Microprogram Course. Universidad Veracruzana. Xalapa Ver.

6/11/2006 Bioavailability course of nutrients in the soil. Universidad Veracruzana Xalapa Ver.

28/07/2006 Course environmental education actions for wetland conservation. Universidad Veracruzana. Xalapa Ver.

10/10/2006 Orchid propagation course. Universidad Veracruzana. Xalapa Ver.

**POSTERS**

27/11/2010 Interactive key of the Crasuláceas of Veracruz, Mexico. XVIII Mexican Botany Congress, Guadalajara, Jal.

06/06/2010 Ethnobotany of the Subtribute Stanhopeinae (Orchidaceae) in Mexico. The 51st Annual Meeting of the Society for Economic Botany: Xalapa, Mexico.

27/07/2009 Impact of anthropogenic disturbance on diversity of five selected plant groups in cloud forest fragments of central Veracruz, Mexico. Impacts of Global Change on Tropical Ecosystems Cross cutting the abiotic, biotic and human spheres Marburg Germany.

20/05/2009 Orchid inventory as a source of information for the conservation of the montane forests of Atzalán and Zongolica, Veracruz. Jardín Botánico del Instituto de Biología, UNAM. D.F.