ETNOBOTÁNICA Y ECOLOGÍA DE MALEZAS

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Formación académica

- 1983. Diplom-Biologin. University of Bonn, Germany.
- 1994. D.C. University of Bonn, Germany.

Línea Generadora y/o Aplicación del Conocimiento (LGAC) Institucional

- Diversidad vegetal, Cambio climático, Productividad y Seguridad Alimentaria.

Docencia

- BOT624 Etnobotánica
- BOT625 Botánica Económica

Publicaciones relevantes

- García-Hernández, K. Y., Katz, E., Colunga-GarcíaMarín, P., & Vibrans, H.* (2025). Hot and cold in the kitchen: classification of plant foods in a rural community of Oaxaca, México. Ecology of Food and Nutrition, 64(5), 289-309. https://doi.org/10.1080/03670244.2025.2538887
- Martínez-de la Cruz, I., Vibrans, H.*, L. Lozada-Pérez, A. Romero-Manzanares & M. Luna-Cavazos, M. (2024). Vegetación viaria en el municipio de Malinalco, Estado de México, México. Botanical Sciences 102(1): 318-345. https://doi.org/10.17129/botsci.3416.
- García-Hernández, K. Y., Vargas-Guadarrama, L. A., & Vibrans, H.* (2023). Academic history, domains and distribution of the hot-cold system in Mexico. Journal of Ethnobiology and Ethnomedicine 19(1): 50. https://doi.org/10.1186/s13002-023-00624-1
- Ortiz Timoteo, J., Kainer, K. A., Luna Cavazos, M., García Moya, E., Sánchez Sánchez, O., & Vibrans, H.* (2023). Trees in pastures: local knowledge, management, and motives in tropical Veracruz, Mexico. Agroforestry Systems, 97(4), 687-698 https://doi.org/10.1007/s10457-023-00819-1
- Vibrans, H., A. Casas, 2022. Roads traveled and roads ahead: the consolidation of Mexican ethnobotany in the new millennium. An essay. Botanical Sciences 100(SPE): 263-289. https://doi.org/10.17129/botsci.3190
- Ruiz-Acevedo, A. D., Villaseñor, J. L., Burgos-Hernández, M., Uscanga-Mortera, E., & Vibrans, H.* (2023). Synanthropic species of Asteraceae in Michoacán, Mexico. Revista Mexicana de Biodiversidad, 94, e945120. https://doi.org/10.22201/ib.20078706e.2023.94.5120
- Sánchez-Ramos, C., H. Vibrans, M. Rivas-Guevara, E. Linares-Mazari, E. García-Moya, A. Saynes-Vásquez, 2023. Preserving healthy eating habits: quelites in the food system of a Nahua mountain community, Mexico. In: A. Casas, J. J. Blancas Vázquez (eds.), Ethnobotany of the Mountain Regions of Mexico. Series Ethnobotany of Mountain Regions, Springer Nature, Cham. https://doi.org/10.1007/978-3-319-77089-5_12-1
- Sánchez-Tlacuahuac, N., J. L. Pimentel-Equihua, V. Espinosa-Hernández, H. Vibrans*, 2022. What do monarchs feed on in winter? Nectar sources at hibernation sites. Journal of Insect Conservation 27: 181-191. https://doi.org/10.1007/s10841-022-00433-z
- Vibrans, H., A. Casas, 2022. Roads traveled and roads ahead: the consolidation of Mexican ethnobotany in the new millennium. An essay. Botanical Sciences 100(SPE): 263-289. https://doi.org/10.17129/botsci.3190
- López-Patiño, E.J., H. Vibrans, S. Moctezuma-Pérez, M. C. Chávez-Mejía, 2022. Ecological apparency, ethnobotanical importance and perceptions of population status of wild-growing medicinal plants in a reserve of south-central Mexico. Journal of Ethnobiology Ethnomedicine 18: 66.