

PH. D. Universidad de Córdoba, España, 2010.

M.C. Colegio de Postgraduados, Programa de Fitopatología, 1995.

LICENCIATURA. Biología, Universidad Autónoma del Estado de Morelos, 1992.

PUBLICACIONES RECENTES

Hernández-Flores, L., C. LLanderal-Cázares., A.W. Guzmán-Franco and S. Aranda-Ocampo. 2015. Bacteria present in Comadia redtenbaccheri larvae (Lepidoptera: Cossidae). *Journal of Medical Entomology*: 1–9. DOI: 10.1093/jme/tjv099

B. B. Landa, M. Montes-Borrego, S. Aranda, M. A. Soriano, J. A. Gómez and J. A. Navas-Cortés. 2014. Soil factors involved in the diversity and structure of soil bacterial communities in commercial organic olive orchards in Southern Spain. *Environmental Microbiology Reports* 6:196-207.

Montes-Borrego Miguel; S. Aranda and Landa B. Blanca. 2012. Bacterias autóctonas de acebuches contra la Verticiliosis del olivo. *Revista Agropecuaria* ISSN: 0002-1334, pp.342-349.

Aranda, S., Miguel Montes-Borrego, Rafael M. Jiménez-Díaz & Blanca B. Landa,. 2011. Microbial communities associated with the root system of wild olives (*Olea europaea* L. subsp. *Europaea* var. *Sylvestris*) are good reservoirs of bacteria with antagonistic potential against *Verticillium dahliae*. *Plant and Soil* 343: 329-345.

Aranda, S., Miguel Montes-Borrego and Blanca B. Landa. 2011. Purple-pigmented violacein-producing *duganella* spp. inhabit the rhizosphere of wild and cultivated olives in Southern Spain. *Microbial Ecology* 62:446-459.

Juan Pereyda-Hernández, Javier Hernández-Morales, J. Sergio Sandoval-Islas, Sergio Aranda-Ocampo, Carlos de León, Noel Gómez-Montiel. 2009. Etiología y manejo de la mancha de asfalto (*Phyllachora maydis* Maubl.) del maíz en Guerrero, México. ISNN: 1405-3195. *Agrociencia* 43: 511-519.

Aranda, O.S., M. Montes-Borrego., F.J. Muñoz-Ledezma., R.M. Jiménez-Díaz and Landa, B.B. 2008. First report of *Pectobacterium carotovorum* causing soft rot of opium poppy in Spain. *Plant Disease* 92: 317.