

Journal Information

Journal Title	Journal of the Professional Association for Cactus Development
Publisher	Professional Association for Cactus Development
ISSN	1938-663X
E-ISSN	1938-6648
Database	SCOPUS
Domain	Life Sciences, Physical Sciences

Classification History

Year	A+	A	B	C
2026		✓	✓	
2025		✓	✓	
2024		✓	✓	
2023		✓	✓	
2021/2022		✓	✓	
2020		✓	✓	
2019		✓	✓	
2018		✓		

Classification: The table above shows all journal classifications recorded for each classification year in the Green Journals database. A journal may have more than one classification in the same year.

Recent Articles

Resistance of cactus pear clones (<i>Opuntia</i> spp.) to <i>Dactylopius opuntiae</i>: pomological and phenological characterization 2026-10-28 Vol. 28 Pages 310-325 Authors: Asmae Azzouzi, Hamza Anejjar, Mustapha Ait Chitt et al. DOI: 10.56890/jpacd.v28i.632
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Field effectiveness of biorational insecticides against <i>Dactylopius opuntiae</i> (Cockerell) in commercial <i>Opuntia ficus-indica</i> (L.) Mill. production in Morelos, Mexico 2026-10-26 Vol. 28 Pages 282-297 Authors: Álvaro Gonzalez-Hernandez, Porfirio Juarez-Lopez, Irán Alia-Tejagal et al. DOI: 10.56890/jpacd.v28i.642
Water deficit and extreme temperatures inhibit seed germination of <i>Echinocereus cinerascens</i> (DC.) Lem. 2026-8-23 Vol. 28 Pages 270-281 Authors: Beatriz Quiroz-González, Ana Gabriela Flores-Vargas, H. Azael Ramírez-Tobias et al. DOI: 10.56890/jpacd.v28i.625

<p>Influence of carbon sources on the physicochemical and antioxidant properties of pitaya (<i>Stenocereus</i> sp.) wines</p> <p>2026-8-16 Vol. 28 Pages 253-269</p> <p>Authors: Luisaldo Sandate-Flores, Jorge A. Santiago-Urbina, Rebeca G. Ortiz Mena et al.</p> <p>DOI: 10.56890/jpacd.v28i.617</p>
<p><i>Alternaria alternata</i> and <i>Phoma</i> spp., associated with Necrotic Spot Syndrome in Giant Cardon in Baja California Sur, Mexico</p> <p>2026-8-11 Vol. 28 Pages 236-252</p> <p>Authors: Diana Medina-Hernández, Edgar Omar Rueda-Puente, Daniel Ruiz-Juárez et al.</p> <p>DOI: 10.56890/jpacd.v28i.628</p>
<p>Phytochemical and functional evaluation of the peels of six varieties of <i>Opuntia</i> spp. from Hidalgo, Mexico</p> <p>2026-7-8 Vol. 28 Pages 217-235</p> <p>Authors: Irving Sosa-Crespo, David Abram Betancur-Ancona, Luis Antonio Chel-Guerrero et al.</p> <p>DOI: 10.56890/jpacd.v28i.620</p>
<p>Effects of organic amendments and humic substances on tender cladode production of <i>Opuntia ficus-indica</i> (L.) Mill.</p> <p>2026-6-13 Vol. 28 Pages 206-2016</p> <p>Authors: Guillermo Niven Martínez, Rigoberto E. Vázquez-Alvarado, Emilio Olivares-Sáenz et al.</p> <p>DOI: 10.56890/jpacd.v28i.609</p>
<p>Bacterial community structure associated with healthy and cladode-thickened of <i>Opuntia ficus-indica</i> plants during the dry and rainy seasons</p> <p>2026-6-13 Vol. 28 Pages 182-205</p> <p>Authors: Tania Ortega-Tagle, Ernestina Valadez-Moctezuma</p> <p>DOI: 10.56890/jpacd.v28i.611</p>
<p>Germination of <i>Peniocereus greggii</i> (Engelm.) Britton & Rose is regulated by seed age and temperature, not scarification</p> <p>2026-5-8 Vol. 28 Pages 168-181</p> <p>Authors: Fernando D. Loweree-Rivera, Eulalia E. Villavicencio-Gutiérrez, Carlos R. Morales-Nieto et al.</p> <p>DOI: 10.56890/jpacd.v28i.618</p>