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# Boletín de adquisiciones



Diseño y elaboración: Sergio de Jesús Pérez

CICY

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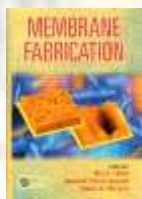
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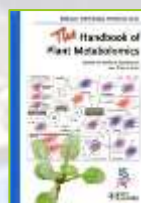
Hilal, N., Ismail, A. & Wright, C. (2015). *Membrane fabrication*. Boca Ratón, FL.: CRC Press. xxv, 731 p. ISBN 9781482210453 (hardcover: acid-free paper). [660.28424 M45 2015] (1 ejemplar)



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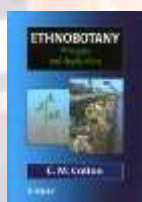
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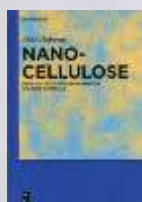
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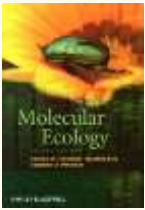
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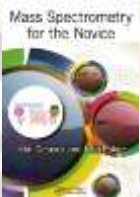
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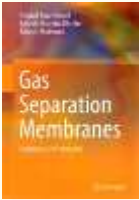
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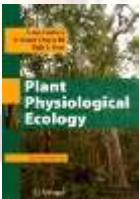
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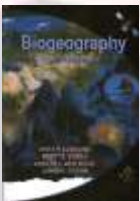
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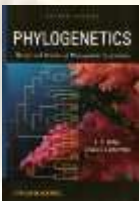
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Alcala, AVC (Alcala, Ana Vida C.); Paulitz, TC (Paulitz, Timothy C.); Schroeder, KL (Schroeder, Kurtis L.); Porter, LD (Porter, Lyndon D.); Derie, ML (Derie, Michael L.); du Toit, LJ (du Toit, Lindsey J.)	Pythium Species Associated with Damping-off of Pea in Certified Organic Fields in the Columbia Basin of Central Washington	Plant disease	100(5)p.916-925, 2016	<a href="#">B-16087</a>
Tsukiboshi, T.; Sugawara, K.; Masunaka, A.; Mitsuhashi, S.	First report of Pythium root and stalk rot of forage corn caused by Pythium arrhenomanes in Japan	Plant disease	98(8)p.1155, 2014	<a href="#">B-16088</a>
Suarez, Stephanie; Sanahuja, G.; Lopez, P.; Palmateer, A. J.	First report of Pythium myriotylum causing Basal Rot on Echeveria in the United States	Plant disease	100(8)p.1795, 2016	<a href="#">B-16089</a>
Coffua, Lauren S.; Veterano, S. Tyler; Clipman, Steven J.; Mena-Ali, Jorge I.; Blair, Jaime E.	Characterization of Pythium spp. Associated with Asymptomatic Soybean in Southeastern Pennsylvania	Plant disease	100(9)p.1870-1879, 2016	<a href="#">B-16090</a>
Munera, JD (Munera, Johanna Del Castillo); Hausbeck, MK (Hausbeck, Mary K.)	Characterization of Pythium Species Associated With Greenhouse Floriculture Crops in Michigan	Plant disease	100(3)p.569-576, 2016	<a href="#">B-16091</a>



Del Castillo-Múnera, Johanna	Characterization, population genetics and management of <i>Pythium</i> spp. From floriculture crops in Michigan	Tesis Doctorado	p.1-155, 2015	<a href="#">B-16092</a>
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