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<p>Rathore, Hamir Singh, ed. (2015) Biopesticides handbook. Boca Raton: CRC Press. Mitidieri, Mariel, ed.; Castillo, José Antonio, ed. (2014) Manejo de la podredumbre morena (Monilinia fructicola y M. laxa) en huertos frutales de Uruguay, Chile, Bolivia, Brasil y Argentina. Madrid: CYTED Programa Interamericana de Ciencia y Tecnología para el Desarrollo. Leoni, Carolina; Conde, Paula; Paullier, Jorge; Montelongo, María José; Mondino, Pedro (2013) Manual para la identificación de las principales enfermedades y plagas del olivo. Montevideo: INIA</p>			
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