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The screenshot shows the website's home page. At the top right, it says 'Universidad de Costa Rica' and 'www.ucr.ac.cr'. A navigation bar includes 'THE GARDEN', 'INFORMATION', 'CONSERVATION', and 'SUPPORT THE GARDEN'. Below this are 'RESEARCH', 'JBL PRESS', 'PHOTO GALLERY', and 'ESPAÑOL'. The main content area features a large image of the journal cover on the left and a smaller one on the right. Text on the right side includes 'LANKESTERIANA International Journal on Orchidology', 'View current issue: volume 9 (3) January 2010', 'Read this journal', 'BROWSE all Online Issues', and 'About Lankesteriana'. The 'About' section states that the journal has been devoted since 2001 to botanical articles, with a focus on epiphytic plants and orchid systematics, ecology, evolution, and physiology, along with book reviews and conferences. It is a peer-reviewed journal distributed to over 350 institutions worldwide.

Authors names, paper titles, abstracts (mostly in two languages, English and Spanish) and key words are charged as html applications to be retrieved through web search. The journal can be browsed through all the issues and printable PDFs of the papers downloaded at no charge.

This screenshot shows a specific article page. The header is identical to the home page. The article title is 'Lankesteriana 9(3): 509-512. 2010.' followed by 'A new *Ornithidium* (Orchidaceae: Maxillariinae) from the Massif de la Hotte of Haiti' by James D. Ackerman<sup>1,3</sup> & W. Mark Whitten<sup>2</sup>. The authors' affiliations are listed: <sup>1</sup>University of Puerto Rico, Faculty of Natural Sciences, Department of Biology and Center for Applied Tropical Ecology and Conservation, PO Box 70377, San Juan, PR 00936-8377, USA; <sup>2</sup>Florida Museum of Natural History, 385 Dickinson Hall, University of Florida, PO Box 117800, Gainesville, FL 32611-7800, USA; <sup>3</sup>Corresponding author: ackerman.upr@gmail.com. The abstract describes a new species of *Ornithidium* from the Massif de la Hotte, Haiti, collected in the 1980s by Donald D. Dod. The new species is related to *O. coccineum* but distinguished by shorter apical leaves, globose pseudobulbs, and longer sepals. Key words include Greater Antilles, Orchidaceae, *Ornithidium*, Haiti, Donald D. Dod, and orchid flora. A link for the full text PDF (565 KB) is provided at the bottom.

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