

Contents

Economic Botany Volume 60 Number 2

- 103 Root and Tuber Phytoliths and Starch Grains Document Manioc (*Manihot esculenta*), Arrowroot (*Maranta arundinacea*), and Llerén (*Calathea sp.*) at the Real Alto Site, Ecuador Karol Chandler-Ezell, Deborah M. Pearsall, and James A. Zeidler
- 121 Morphometric Analysis of Inflorescence Phytoliths Produced by *Avena sativa* L. and *Avena strigosa* Schreb. Marta Portillo, Terry Ball, and Jason Manwaring
- 130 Wild Gathered Food Plants in the European Mediterranean: A Comparative Analysis M. Leonti, S. Nebel, D. Rivera, and M. Heinrich
- 143 Fox-tail Millets (*Setaria*: Poaceae)—Abandoned Food in Two Hemispheres Daniel F. Austin
- 159 Plants in the Works of Cervantes Manuel Pardo-de-Santayana, Javier Tardío, Michael Heinrich, Alain Touwaide, and Ramón Morales

Notes on Economic Botany

- 182 Management of Tree Ferns (*Cyathea* spp.) for Handicraft Production in Cuetzalan, Mexico Ana Alice Eleutério
- 186 Economic Potential of *Iris clarkei* Baker (Iridaceae) Dharanidhar Bahali
- 187 Speculations on the Importance of Job's Tears in Past Agricultural Systems of Bhutan Walter Roder

Departments

- 192 Book Reviews