

Komoditas : COKLAT

11. **Nodule-enhanced protease inhibitor gene: emerging patterns of gene expression in nodule development on *Sesbania rostrata***
Sam Lievens, Sofie Goormachtig, Marcelle Holsters. *Journal of Experimental Botany*. Oxford: Jan 01, 2004. Vol. 55, Iss. 394; p. 89
12. **Association Between Chloroplast DNA and Mitochondrial DNA Haplotypes in *Prunus spinosa* L. (Rosaceae) Populations across Europe**
APARAJITA MOHANTY, JUAN PEDRO MARTIN, LUIS MIGUEL GONZALEZ, ITZIAR AGUINAGALDE. *Annals of Botany*. Oxford: Dec 2003. Vol. 92, Iss. 6; p. 749
13. **Wound wood formation in *Eucalyptus globulus* and *Eucalyptus nitens*: anatomy and chemistry**
Alieta Eyles, Noel W Davies, Caroline Mohammed. *Canadian Journal of Forest Research*. Ottawa: Dec 2003. Vol. 33, Iss. 12; p. 2331
14. **Durability of Field Resistance to Black Pod Disease of Cacao in Papua New Guinea**
J Saul-Maora, Y Namaliu, C Cilas, G Blaha. *Plant Disease*. St. Paul: Dec 2003. Vol. 87, Iss. 12; p. 1423
15. **Introduction of Australian diploid cotton genetic variation into upland cotton**
L Ahoton, J M Lacape, J P Baudoin, G Mergeai. *Crop Science*. Madison: Nov/Dec 2003. Vol. 43, Iss. 6; p. 1999
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Kenneth C Lowe, Paul Anthony, J Brian Power, Michael R Davey. *In Vitro Cellular & Developmental Biology*. Columbia: Nov/Dec 2003. Vol. 39, Iss. 6; p. 557
17. **Cultivating cacao: Implications of sun-grown cacao on local food security and environmental sustainability**
Jill M. Belsky, Stephen F. Siebert. *Agriculture and Human Values*. Gainesville: Fall 2003. Vol. 20, Iss. 3; p. 277

18. **Localization and Identification of Phenolic Compounds in Theobroma cacao L. Somatic Embryogenesis**
L. ALEMANNI, T. RAMOS, A. GARGADENEC, C. ANDARY, N. FERRIERE. *Annals of Botany*. Oxford: Oct 2003. Vol. 92, Iss. 4; p. 613
19. **Genetic variability and host specialization in the Latin American clade of Ceratocystis fimbriata**
Christine J Baker, Thomas C Harrington, Ulrike Krauss, Acelino C Alfenas. *Phytopathology*. St. Paul: Oct 2003. Vol. 93, Iss. 10; p. 1274
20. **Seasonal variation in photosynthetic rates influences success of an invasive plant, garlic mustard (Alliaria petiolata)**
Caroline V Myers, Roger C Anderson. *The American Midland Naturalist*. Notre Dame: Oct 2003. Vol. 150, Iss. 2; p. 231
21. **Metabolism of tea flavonoids in the gastrointestinal tract^{1,2}**
Jeremy P E Spencer. *The Journal of Nutrition*. Bethesda: Oct 2003. Vol. 133, Iss. 10; p. 3255S
22. **Periods of Organogenesis in Mono- and Bicyclic Annual Shoots of Juglans regia L. (Juglandaceae)**
S. SABATIER, D. BARTHELEMY, I. DUCOUSSO. *Annals of Botany*. Oxford: Aug 2003. Vol. 92, Iss. 2; p. 231
23. **A combined RFLP-SSR-AFLP map of tetraploid cotton based on a Gossypium hirsutum x Gossypium barbadense backcross population**
J-M Lacape, T-B Nguyen, S Thibivilliers, B Bojinov, et al. *Genome*. Ottawa: Aug 2003. Vol. 46, Iss. 4; p. 612
24. **New and better chocolate trees**
Ricardo Goenaga. *Agricultural Research*. Washington: Jul 2003. Vol. 51, Iss. 7; p. 23
25. **Proliferation, Maturation and Germination of Castanea sativa Mill. Somatic Embryos Originated from Leaf Explants**
E. CORREDOIRA, A. BALLESTER, A. M. VIEITEZ. *Annals of Botany*. Oxford: Jul 2003. Vol. 92, Iss. 1; p. 129
26. **Cocoa Frontiers, Loggers, and Farmbush Invasion: A West African Pathway of Deforestation**
Environment. Washington: Jul/Aug 2003. Vol. 45, Iss. 6; p. 30

27. **Proliferation and maintenance of embryogenic capacity in elm embryogenic cultures**
E Corredoira, A M Vieitez, A Ballester. *In Vitro Cellular & Developmental Biology*. Columbia: Jul/Aug 2003. Vol. 39, Iss. 4; p. 394
 28. **Somatic embryo and root regeneration from quince leaves cultured in ventilated vessels or under different oxygen and carbon dioxide levels**
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 29. **Evidence for Ovarian Self-incompatibility as a Cause of Self-sterility in the Relictual Woody Angiosperm, *Pseudowintera axillaris* (Winteraceae)**
TAMMY L. SAGE, F. BRUCE SAMPSON. *Annals of Botany*. Oxford: Jun 2003. Vol. 91, Iss. 7; p. 807
 30. **Histological Study of Post-pollination Events in *Spathodea campanulata* Beauv. (Bignoniaceae), a Species with Late-acting Self-incompatibility**
NELSON S. BITTENCOURT JR, PETER E. GIBBS, JOAO SEMIR. *Annals of Botany*. Oxford: Jun 2003. Vol. 91, Iss. 7; p. 827
-
1. **A Haplotype-Based Method for QTL Mapping of F¹ Populations in Outbred Plant Species**
Cuauhtemoc Cervantes-Martinez, J Steven Brown. *Crop Science*. Madison: Sep/Oct 2004. Vol. 44, Iss. 5; p. 1572 (12 pages)
 2. **Assessment of Resistance to Witches'-Broom Disease in Clonal and Segregating Populations of *Theobroma cacao***
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 3. **Biosynthesis, accumulation and degradation of theobromine in developing *Theobroma cacao* fruits**
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 4. **Localization and Identification of Phenolic Compounds in *Theobroma cacao* L. Somatic Embryogenesis**
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 7. **Mapping quantitative trait loci for bean traits and ovule number in *Theobroma cacao* L.**
D Clement, A M Risterucci, J C Motamayor, J N' Goran, C Lanaud. *Genome*. Ottawa: Feb 2003. Vol. 46, Iss. 1; p. 103 (9 pages)
 8. **Chemical Evaluation and Digestibility of Cocoa (*Theobroma cacao*) Byproducts Fed to Goats**
E.M. Aregheore. *Tropical Animal Health and Production*. Dordrecht: Jul 2002. Vol. 34, Iss. 4; p. 339
 9. **Efficiency, genotypic variability, and cellular origin of primary and secondary somatic embryogenesis of *Theobroma cacao* L.**
Siela N Maximova, Laurence Alemanno, Ann Young, Nicole Ferriere, et al. *In Vitro Cellular & Developmental Biology*. Columbia: May/Jun 2002. Vol. 38, Iss. 3; p. 252 (8 pages)
 10. **Plants and the Environment. Desiccation tolerance of recalcitrant *Theobroma cacao* embryonic axes: the optimal drying rate and its physiological basis**
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S Surujdeo-Maharaj, P Umaharan, D R Butler. *Plant Disease*. St. Paul: Aug 2004. Vol. 88, Iss. 8; p. 797
 2. **Biosynthesis, accumulation and degradation of theobromine in developing *Theobroma cacao* fruits**

- Xin-Qiang Zheng, Yoko Koyama, Chifumi Nagai, Hiroshi Ashihara. *Journal of Plant Physiology*. Stuttgart: Apr 2004. Vol. 161, Iss. 4; p. 363 (7 pages)
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L. ALEMANNINO, T. RAMOS, A. GARGADENEC, C. ANDARY, N. FERRIERE. *Annals of Botany*. Oxford: Oct 2003. Vol. 92, Iss. 4; p. 613
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Abdoulaye Traore, Siela N Maximova, Mark J Gultinan. *In Vitro Cellular & Developmental Biology*. Columbia: May/June 2003. Vol. 39, Iss. 3; p. 332
 5. **Mapping QTL for yield components, vigor, and resistance to *Phytophthora palmivora* in *Theobroma cacao* L.**
D Clement, A M Risterucci, J C Motamayor, J N'Goran, C Lanaud. *Genome*. Ottawa: Apr 2003. Vol. 46, Iss. 2; p. 204
 6. **Mapping quantitative trait loci for bean traits and ovule number in *Theobroma cacao* L.**
D Clement, A M Risterucci, J C Motamayor, J N' Goran, C Lanaud. *Genome*. Ottawa: Feb 2003. Vol. 46, Iss. 1; p. 103 (9 pages)
 7. **Chemical Evaluation and Digestibility of Cocoa (*Theobroma cacao*) Byproducts Fed to Goats**
E.M. Aregheore. *Tropical Animal Health and Production*. Dordrecht: Jul 2002. Vol. 34, Iss. 4; p. 339
 8. **Efficiency, genotypic variability, and cellular origin of primary and secondary somatic embryogenesis of *Theobroma cacao* L.**
Siela N Maximova, Laurence Alemanno, Ann Young, Nicole Ferriere, et al. *In Vitro Cellular & Developmental Biology*. Columbia: May/June 2002. Vol. 38, Iss. 3; p. 252 (8 pages)
 9. **Plants and the Environment. Desiccation tolerance of recalcitrant *Theobroma cacao* embryonic axes: the optimal drying rate and its physiological basis**
Yongheng Liang, Wendell Q. Sun. *Journal of Experimental Botany*. Oxford: Nov 2000. Vol. 51, Iss. 352; p. 1911

31. **Changing desiccation tolerance of pea embryo protoplasts during germination**
Karen L. Koster, Nichole Reisdorph, Jodie L. Ramsay. *Journal of Experimental Botany*. Oxford: Jun 01, 2003. Vol. 54, Iss. 387; p. 1607
32. **Micropropagation of *Theobroma cacao* L. using somatic embryo-derived plants**
Abdoulaye Traore, Siela N Maximova, Mark J Guiltinan. *In Vitro Cellular & Developmental Biology*. Columbia: May/Jun 2003. Vol. 39, Iss. 3; p. 332
33. **Somatic embryogenesis and plant regeneration from immature zygotic embryos of *Melia azedarach* (Mellicaceae)**
Silvia Vila, Ana Gonzalez, Hebe Rey, Luis Mroginski. *In Vitro Cellular & Developmental Biology*. Columbia: May/Jun 2003. Vol. 39, Iss. 3; p. 283
34. **Production and nutritional composition of non-conventional chocolate products in the tropics**
S O Ogunwolu, T O Akinwale. *Nutrition and Food Science*. Bradford: May/Jun 2003. Vol. 33, Iss. 3/4; p. 120 (5 pages)
35. **Comparison of seasonal infection of citrus roots by *Phytophthora citrophthora* and *P. nicotianae* var. *parasitica***
Monica F Dirac, John A Menge, Monica A Madore. *Plant Disease*. St. Paul: May 2003. Vol. 87, Iss. 5; p. 493
36. **Molecular cloning and functional characterization of three distinct N-methyltransferases involved in the caffeine biosynthetic pathway in coffee plants(1); [1]**
Hirotaka Uefuji, Shinjiro Ogita, Yube Yamaguchi, Nozomu Koizumi, Hiroshi Sano. *Plant Physiology*. Rockville: May 2003. Vol. 132, Iss. 1; p. 372
37. **Mapping QTL for yield components, vigor, and resistance to *Phytophthora palmivora* in *Theobroma cacao* L.**
D Clement, A M Risterucci, J C Motamayor, J N'Goran, C Lanaud. *Genome*. Ottawa: Apr 2003. Vol. 46, Iss. 2; p. 204
38. **Somatic embryogenesis, plant regeneration, and the evaluation of camptothecin content in *Nothapodytes foetida***
Devanand P Fulzele, Ramesh K Satdive. *In Vitro Cellular & Developmental Biology*. Columbia: Mar/Apr 2003. Vol. 39, Iss. 2; p. 212
39. **Cocoa and chocolate flavonoids: Implication for cardiovascular health**

- Francene M Steinberg, Monica M Bearden, Carl L Keen. American Dietetic Association. Journal of the American Dietetic Association. Chicago: Feb 2003. Vol. 103, Iss. 2; p. 215 (9 pages)
40. **Fungicide Sprays Can Injure the Stigmatic Surface During Receptivity in Almond Flowers**
WEIGUANG YI, S. EDWARD LAW, HAZEL Y. WETZSTEIN. Annals of Botany. Oxford: Feb 2003. Vol. 91, Iss. 3; p. 335
 41. **Mapping quantitative trait loci for bean traits and ovule number in Theobroma cacao L.**
D Clement, A M Risterucci, J C Motamayor, J N' Goran, C Lanaud. Genome. Ottawa: Feb 2003. Vol. 46, Iss. 1; p. 103 (9 pages)
 42. **Exopeptidases and their application to reduce bitterness in food: A review**
Rocharake Raksakulthai, Norman F Haard. Critical Reviews in Food Science and Nutrition. Boca Raton: 2003. Vol. 43, Iss. 4; p. 401
 43. **Pollen deposition, pollen tube growth, seed production, and seedling performance in natural populations of Clarkia unguiculata (Onagraceae)**
M Barbara Nemeth, Nancy L Smith-Huerta. International Journal of Plant Sciences. Chicago: Jan 2003. Vol. 164, Iss. 1; p. 153 (12 pages)
 44. **Farmers' perception of the effects of earthworms on soil fertility and crop performance in southern Cameroon**
Madong a Birang, Stefan Hauser, Desire L Amougou. Pedobiologia. Jena: 2003. Vol. 47, Iss. 5/6; p. 819 (6 pages)
 45. **Agricultural intensification and the secondary products revolution along the Jordan Rift**
Patricia L Fall, Steven E Falconer, Lee Lines. Human Ecology. New York: Dec 2002. Vol. 30, Iss. 4; p. 445 (38 pages)
 46. **Cocoa products decrease low density lipoprotein oxidative susceptibility but do not affect biomarkers of inflammation in humans**
Surekha Mathur, Sridevi Devaraj, Scott M Grundy, Ishwarlal Jialal. The Journal of Nutrition. Bethesda: Dec 2002. Vol. 132, Iss. 12; p. 3663 (5 pages)
 47. **Production and germination of conidia to Trichoderma stromaticum, a mycoparasite of Criniellis perniciososa on cacao**
S Sanogo, A Pomella, P K Hebbar, B Bailey, et al. Phytopathology. St. Paul: Oct 2002. Vol. 92, Iss. 10; p. 1032 (6 pages)

48. **Characterization of a novel lipoxygenase-independent senescence mechanism in *Alstroemeria peruviana* floral tissue**
Michael K Leverentz, Carol Wagstaff, Hilary J Rogers, Anthony D Stead, et al. *Plant Physiology*. Rockville: Sep 2002. Vol. 130, Iss. 1; p. 273 (11 pages)
49. **Ascertaining maternal and paternal lineage within *Musa* by chloroplast and mitochondrial DNA RFLP analyses**
F Carreel, D Gonzalez de Leon, P Lagoda, C Lanaud, et al. *Genome*. Ottawa: Aug 2002. Vol. 45, Iss. 4; p. 679 (14 pages)
50. **Oomycete plant pathogens use electric fields to target roots**
P van West, B M Morris, B Reid, A A Appiah, et al. *Molecular Plant-Microbe Interactions*. St. Paul: Aug 2002. Vol. 15, Iss. 8; p. 790 (9 pages)
51. **Flavonoids of cocoa inhibit recombinant human 5-lipoxygenase**
Tankred Schewe, Hartmut Kuhn, Helmut Sies. *The Journal of Nutrition*. Bethesda: Jul 2002. Vol. 132, Iss. 7; p. 1825 (5 pages)
52. **Efficiency, genotypic variability, and cellular origin of primary and secondary somatic embryogenesis of *Theobroma cacao* L.**
Siela N Maximova, Laurence Alemanno, Ann Young, Nicole Ferriere, et al. *In Vitro Cellular & Developmental Biology*. Columbia: May/June 2002. Vol. 38, Iss. 3; p. 252 (8 pages)
53. **Rate of dehydration and cumulative desiccation stress interacted to modulate desiccation tolerance of recalcitrant cocoa and ginkgo embryonic tissues**
Yongheng Liang, Wendell Q Sun. *Plant Physiology*. Rockville: Apr 2002. Vol. 128, Iss. 4; p. 1323 (9 pages)
54. **Genetic structure of six Korean tea populations as revealed by RAPD-PCR markers**
Shiv Shankhar Kaundun, Young-Goo Park. *Crop Science*. Madison: Mar/Apr 2002. Vol. 42, Iss. 2; p. 594 (8 pages)
55. **Plants and the Environment. Drying rate and dehydrin synthesis associated with abscisic acid-induced dehydration tolerance in *Spathoglottis plicata* orchidaceae protocorms**
Xing-Jun Wang, Chiang-Shiong Loh, Hock-Hin Yeoh, Wendell Q. Sun. *Journal of Experimental Botany*. Oxford: Mar 01, 2002. Vol. 53, Iss. 368; p. 551

56. **Plant ecological strategies : Some leading dimensions of variation between species**
 Mark Westoby, Daniel S Falster, Angela T Moles, Peter A Vesk, Ian J Wright. Annual Review of Ecology and Systematics. 2002. Vol. 33; p. 125 (35 pages)
57. **Utilization of kolanut and cocoa in beverage production**
 C O Jayeola, T O Akinwale. Nutrition and Food Science. Bradford: Jan/Feb 2002. Vol. 32, Iss. 1; p. 21 (3 pages)
58. **Elemental sulfur and thiol accumulation in tomato and defense against a fungal vascular pathogen**
 Jane S Williams, Sharon A Hall, Malcolm J Hawkesford, Michael H Beale, Richard M Cooper. Plant Physiology. Rockville: Jan 2002. Vol. 128, Iss. 1; p. 150 (10 pages)
59. **Construction of a linkage map of the Rennell Island Tall coconut type (*Cocos nucifera* L.) and QTL analysis for yield characters**
 P Lebrun, L Baudouin, R Bourdeix, J Louis Konan, et al. Genome. Ottawa: Dec 2001. Vol. 44, Iss. 6; p. 962 (9 pages)
60. **Why leaves turn red in Autumn. The role of anthocyanins in senescing leaves of red-osier dogwood**
 Taylor S Feild, David W Lee, N Michele Holbrook. Plant Physiology. Rockville: Oct 2001. Vol. 127, Iss. 2; p. 566 (9 pages)
71. **Reactions of peroxyxynitrite with cocoa procyanidin oligomers**
 Gavin E Arteel, Peter Schroeder, Helmut Sies. The Journal of Nutrition. Bethesda: Aug 2000. Vol. 130, Iss. 8S; p. 2100S (5 pages)
72. **Repetitive DNA and the Chromosomes in the Genome of Oil Palm (*Elaeis guineensis*)**
 A. Castilho, A. Vershinin, J. Heslop-Harrison. Annals of Botany. Oxford: Jun 2000. Vol. 85, Iss. 6; p. 837
73. **Root System Architecture and Gravitropism in the Oil Palm**
 Christophe Jourdan, Nicole Michaux-Ferriere, Gerald Perbal. Annals of Botany. Oxford: Jun 2000. Vol. 85, Iss. 6; p. 861
74. **Photosynthetic response to flooding of *Acer rubrum* seedlings from wet and dry sites**
 Louis B Anella, Thomas H Whitlow. The American Midland Naturalist. Notre Dame: Apr 2000. Vol. 143, Iss. 2; p. 330 (12 pages)

75. **Growth Responses of Common Ash Seedlings (*Fraxinus excelsior* L.) to Total and Partial Defoliation**
P. Collin, D. Epron, B. Alaoui-SossE, P. M. Badot. *Annals of Botany*. Oxford: Mar 2000. Vol. 85, Iss. 3; p. 317
76. **The ecology and physiology of viviparous and recalcitrant seeds**
Elizabeth Farnsworth. *Annual Review of Ecology and Systematics*. 2000. Vol. 31; p. 107 (32 pages)
77. **Fighting a fungal siege on Cocoa farms**
Hank Becker. *Agricultural Research*. Washington: Nov 1999. Vol. 47, Iss. 11; p. 4 (5 pages)
78. **Chocolate: Food or drug?**
Kristen Bruinsma, Douglas L Taren. *American Dietetic Association. Journal of the American Dietetic Association*. Chicago: Oct 1999. Vol. 99, Iss. 10; p. 1249 (8 pages)
79. **Does Late-acting Self-incompatibility (LSI) Show Family Clustering? Two More Species of Bignoniaceae with LSI: *Dolichandra cynanchoides* and *Tabebuia nodosa***
PETER E. GIBBS, MARTA B. BIANCHI. *Annals of Botany*. Oxford: Oct 1999. Vol. 84, Iss. 4; p. 449
80. **RFLP- and RAPD-based genetic relationships of seven diploid species of *Avena* with the A genome**
E Nocelli, T Giovannini, M Bioni, R Alicchio. *Genome*. Ottawa: Oct 1999. Vol. 42, Iss. 5; p. 950 (10 pages)
81. **In the field: Where chocolate originates**
Anonymous. *Dairy Field*. Northbrook: Aug 1999. Vol. 182, Iss. 8; p. 54 (1 page)
82. **Visible-light photochemistry and phototoxicity of Thiarubrines**
Jonathan E Page, Eric Block, G H Neil Towers. *Photochemistry and Photobiology*. Augusta: Aug 1999. Vol. 70, Iss. 2; p. 159 (7 pages)
83. **Plastid division and development**
Kevin A Pyke. *Plant Cell*. Rockville: Apr 1999. Vol. 11, Iss. 4; p. 549 (8 pages)
84. **High Frequency of Plant Production via Somatic Embryogenesis from Callus or Cell Suspension Cultures in *Eleutherococcus senticosus***
YONG-EUI CHOI, JAE-WHUNE KIM, EUI-SOO YOON. *Annals of Botany*. Oxford: Mar 1999. Vol. 83, Iss. 3; p. 309

85. **Phytoalexins: What have we learned after 60 years?**
Ray Hammerschmidt. Annual Review of Phytopathology. Palo Alto: 1999. Vol. 37; p. 285 (22 pages)
86. **Effect of elevated CO₂ concentration on acclimation of tobacco plantlets to ex vitro conditions**
J Pospisilova, H Synkova, D Haisel, J Catsky, et al. Journal of Experimental Botany. Oxford: Jan 1999. Vol. 50, Iss. 330; p. 119
87. **Conversion of a natural broad-leaved evergreen forest into pure and mixed plantation forests in a subtropical area: Effects on nutrient cycling**
Yuwu Lian, Qishui Zhang. Canadian Journal of Forest Research. Ottawa: Oct 1998. Vol. 28, Iss. 10; p. 1518 (12 pages)
88. **A valentine to chocolate**
Tabitha M Powledge. Bioscience. Washington: Jun 1998. Vol. 48, Iss. 6; p. 435 (2 pages)
89. **What molecules can tell us about populations: Choosing and using a molecular marker**
Patricia G Parker, Allison A Snow, Malcolm D Schug, Gregory C Booton, Paul A Fuerst. Ecology. Brooklyn: Mar 1998. Vol. 79, Iss. 2; p. 361 (22 pages)
90. **Insect mouthparts: Ascertaining the paleobiology of insect feeding strategies**
Conrad C Labandeira. Annual Review of Ecology and Systematics. 1997. Vol. 28; p. 153 (41 pages)
91. **Shade coffee: A disappearing refuge for biodiversity**
Perfecto, Ivette, Rice, Robert A, Greenberg, Russell, Van der Voort, Martha E. Bioscience. Washington: Sep 1996. Vol. 46, Iss. 8; p. 598 (11 pages)
92. **Other books of interest -- The Chocolate Tree. A Natural History of Cacao** (Smithsonian Nature Books) by Allen M. Young Livingston, Katherine. Science. Washington: May 5, 1995. Vol. 268, Iss. 5211; p. 744 (2 pages)
93. **Candy: How sweet it is!**
Schultz, Dodi. FDA Consumer. Rockville: Jul 1994. Vol. 28, Iss. 6; p. 20 (6 pages)
94. **Responses to Elevated Carbon Dioxide in Artificial Tropical**
Science. Washington: Sep 18, 1992. Vol. 257, Iss. 5077; p. 1672 (4 pages)