

Topik : KONSERVASI

1. **Low Levels of Allozyme Variability in the Threatened Species *Antirrhinum subbaeticum* and *A. pertegasii* (Scrophulariaceae): Implications for Conservation of the Species**
ISABEL MATEU-ANDRÉS. *Annals of Botany*. Oxford: Dec 15, 2004. Vol. 94, Iss. 6; p. 797
2. **Biodiversity Conservation and the Eradication of Poverty**
William M Adams, Ros Aveling, Dan Brockington, Barney Dickson, et al. *Science*. Washington: Nov 12, 2004. Vol. 306, Iss. 5699; p. 1146 (4 pages)
3. **Statistical Genetics and Simulation Models in Genetic Resource Conservation and Regeneration**
Jiankang Wang, Jose Crossa, Maarten van Ginkel, Suketoshi Taba. *Crop Science*. Madison: Nov/Dec 2004. Vol. 44, Iss. 6; p. 2246 (8 pages)
4. **Do Soil Surveys and Terrain Analyses Identify Similar Priority Sites for Conservation?**
M D Tomer, D E James. *Soil Science Society of America Journal*. Madison: Nov/Dec 2004. Vol. 68, Iss. 6; p. 1905 (11 pages)
5. **THE EVOLUTION OF CONSERVATION THOUGHT AND PRACTICE**
David H Reed. *Bioscience*. Washington: Oct 2004. Vol. 54, Iss. 10; p. 960 (2 p)
6. **CONSERVATION**
Farmers Guardian. Tonbridge: Oct 1, 2004. p. 10
7. **Conservation Guide**
Anonymous. *Greenhouse Grower*. Willoughby: Oct 2004. Vol. 22, Iss. 12; p. 14 (1 page)
8. **Genetic diversity in and conservation strategy considerations for Navajo Churro sheep¹**
A N Maiwashe, H D Blackburn. *Journal of Animal Science*. Savoy: Oct 2004. Vol. 82, Iss. 10; p. 2900 (6 pages)
9. **CONSERVATION GENETIC ANALYSIS OF THE TEXAS STATE BISON HERD**
Natalie D Halbert, Terje Raudsepp, Bhanu P Chowdhary, James N Derr. *Journal of Mammalogy*. Baltimore: Oct 2004. Vol. 85, Iss. 5; p. 924 (8 pages)

10. **Transcriptional Similarities, Dissimilarities, and Conservation of cis-Elements in Duplicated Genes of Arabidopsis1[w]**
Georg Haberer, Tobias Hindemitt, Blake C Meyers, Klaus F X Mayer. *Plant Physiology*. Rockville: Oct 2004. Vol. 136, Iss. 2; p. 3009 (14 pages)
11. **Population Structure of the Endangered Mitchell's Satyr, *Neonympha mitchellii mitchellii* (French): Implications for Conservation**
Jennifer Szymanski, John A Shuey, Karen Oberhauser. *The American Midland Naturalist*. Notre Dame: Oct 2004. Vol. 152, Iss. 2; p. 304 (19 pages)
12. **Ultimately, Too Many Human Animals, Wildlife, Conservation, and Human Welfare: A United States and Canadian Perspective**
Wyndylyn M von Zharen. *The American Midland Naturalist*. Notre Dame: Oct 2004. Vol. 152, Iss. 2; p. 439 (3 pages)
13. **USDA's conservation program contracting this fall;**
The Kiplinger Agric. Letter. Washington: Oct 1, 2004. Vol. 75, Iss. 21; p. 1
14. **Conservation walk highlights Stewardship**
Farmers Guardian. Tonbridge: Sep 17, 2004. p. 21
15. **Measuring the Success of Conservation Programs**
Katherine Smith, Marca Weinberg. *Amber Waves*. Washington: Sep 2004. Vol. 2, Iss. 4; p. 14 (8 pages)
16. **Effective forest conservation**
Anonymous. *Appropriate Technology*. Hemel Hempstead: Sep 2004. Vol. 31, Iss. 3; p. 36 (1 page)
17. **Indigenous people effective at forest conservation**
Anonymous. *Appropriate Technology*. Hemel Hempstead: Sep 2004. Vol. 31, Iss. 3; p. 35 (2 pages)
18. **HOW AGRICULTURAL SOILS AND WATERSHEDS BENEFIT FROM CONSERVATION PROGRAMS**
Anonymous. *BioCycle*. Emmaus: Sep 2004. Vol. 45, Iss. 9; p. 10 (2 pages)
19. **APPLYING MODELS TO CONSERVATION PLANNING**
Cathy Lundmark. *Bioscience*. Washington: Sep 2004. Vol. 54, Iss. 9; p. 880 (1p)
20. **Creative conservation is key to reversing habitat loss**
Joshua Peacock. *Horticulture Week*. Teddington: Sep 2004. p. 34 (1 page)

21. **IN VITRO PRODUCTION OF MICROTUBERS FOR CONSERVATION OF POTATO GERMPLASM: EFFECT OF GENOTYPE, ABSCISIC ACID, AND SUCROSE**
J Gopal, Anjali Chamail, Debabrata Sarkar. *In Vitro Cellular & Developmental Biology*. Columbia: Sep/Oct 2004. Vol. 40, Iss. 5; p. 485 (6 pages)
22. **Willingness to pay for green space preservation: A comparison of soil and water conservation district clientele and the general public using the contingent valuation method**
Thomas W Blaine, Frank R Lichtkoppler. *Journal of Soil and Water Conservation*. Ankeny: Sep/Oct 2004. Vol. 59, Iss. 5; p. 203 (6 pages)
23. **Critical Leaf Potassium Concentrations for Yield and Seed Quality of Conservation-Till Soybean**
Xinhua Yin, Tony J Vyn. *Soil Science Society of America Journal*. Madison: Sep/Oct 2004. Vol. 68, Iss. 5; p. 1626 (9 pages)
24. **Conservation training boost**
Anonymous. *Horticulture Week*. Teddington: Aug 26, 2004. p. 8 (1 page)
25. **Taxonomists and Conservation/Response**
James T Martin, Quentin D Wheeler, Peter H Raven, Edward O Wilson. *Science*. Washington: Aug 20, 2004. Vol. 305, Iss. 5687; p. 1104 (2 pages)
26. **Want to reenroll land early in the Conservation Reserve Program?;**
The Kiplinger Agric. Letter. Washington: Aug 20, 2004. Vol. 75, Iss. 18; p. 1
27. **The Sweetness of Conservation**
Yudhijit Bhattacharjee. *Science*. Washington: Aug 13, 2004. Vol. 305, Iss. 5686; p. 941 (1 page)
28. **Virgin Rainforests and Conservation/Response**
Bruce M Beehler, Todd C Stevenson, Michelle Brown, K J Willis, et al. *Science*. Washington: Aug 13, 2004. Vol. 305, Iss. 5686; p. 943 (2 pages)
29. **Conservation Rewards?**
Karen Simon. *Corn and Soybean Digest*. Overland Park: Aug 2004. Vol. 64, Iss. 7; p. 6 (3 pages)
30. **An Analysis of the Effects of Uncertainty and Irreversibility on Farmer Participation in the Conservation Reserve Program**
Murat Isik, Wanhong Yang. *Journal of Agricultural and Resource Economics*. Logan: Aug 2004. Vol. 29, Iss. 2; p. 242 (18 pages)

31. **WOLVES: BEHAVIOR, ECOLOGY, AND CONSERVATION**
Edward E Bangs. *Journal of Mammalogy*. Baltimore: Aug 2004. Vol. 85, Iss. 4; p. 814 (2 pages)
32. **Conservation Incentives Programs for Endangered Species: An Analysis of Landowner Participation**
Christian Langpap. *Land Economics*. Madison: Aug 2004. Vol. 80, Iss. 3; p. 375
33. **Context-Dependent Biodiversity Conservation Management Regimes: Theory and Simulation**
Heidi Gjertsen, Christopher B Barrett. *Land Economics*. Madison: Aug 2004. Vol. 80, Iss. 3; p. 321
34. **Equilibrium Behavior in the Conservation Easement Game**
Christopher M Anderson, Jonathan R King. *Land Economics*. Madison: Aug 2004. Vol. 80, Iss. 3; p. 355
35. **Reconciling Conservation and Development: A Dynamic Hotelling Model of Extractive Reserves**
Timo Goeschl, Danilo Camargo Iglioni. *Land Economics*. Madison: Aug 2004. Vol. 80, Iss. 3; p. 340
36. **IRS and donations of conservation easements;**
The Kiplinger Agric.Letter. Washington: Jul 23, 2004. Vol. 75, Iss. 16; p. 1
37. **Conservation Takes a Front Seat As University Builds New Campus**
Dennis Normile. *Science*. Washington: Jul 16, 2004. Vol. 305, Iss. 5682; p. 329
38. **First Conservation Security Program sign-up ends soon;**
The Kiplinger Agricultural Letter. Washington: Jul 9, 2004. Vol. 75, Iss. 15; p. 1
39. **Partridge conservation awards presented**
Farmers Guardian. Tonbridge: Jul 2, 2004. p. 71
40. **THE NATIONAL WILDLIFE REFUGES: COORDINATING A CONSERVATION SYSTEM THROUGH LAW**
David M Armstrong. *Environment*. Washington: Jul/Aug 2004. Vol. 46, Iss. 6; p. 43
41. **Southern supremacy - conservation**
Forestry and British Timber. Tonbridge: Jul 1, 2004. p. 14
42. **Occupational Health and Gorilla Conservation in Rwanda**
Robbie Ali, Mike Cranfield, Lynne Gaffikin, Tony Mudakikwa, et al. *Internat. J. of Occu. and Env. Health*. Philadelphia: Jul-Sep 2004. Vol. 10, Iss. 3; p. 319 (7 p)

43. **Ammonia Volatilization from Surface-Applied Poultry Litter under Conservation Tillage Management Practices**
R R Sharpe, H H Schomberg, L A Harper, D M Endale, et al. Journal of Environmental Quality. Madison: Jul/Aug 2004. Vol. 33, Iss. 4; p. 1183 (6 p)
44. **The Conservation and Improvement of Sloping Land, Volume 1: Practical Understanding**
Douglas L Karlen. Journal of Environmental Quality. Madison: Jul/Aug 2004. Vol. 33, Iss. 4; p. 1577 (2 pages)
45. **War and Tropical Forests: Conservation in Areas of Armed Conflict**
Mabrouk A El-Sharkawy. Journal of Environmental Quality. Madison: Jul/Aug 2004. Vol. 33, Iss. 4; p. 1586 (2 pages)
46. **Assessing regional impacts of Conservation Reserve Program-type grass buffer strips on sediment load reduction from cultivated lands**
C Das, W J Capehart, H V Mott, P R Zimmerman, T E Schumacher. Journal of Soil and Water Conservation. Ankeny: Jul/Aug 2004. Vol. 59, Iss. 4; p. 134 (9 p)
47. **Conservation Security Program**
Anonymous. Journal of Soil and Water Conservation. Ankeny: Jul/Aug 2004. Vol. 59, Iss. 4; p. 67A (1 page)
48. A first approximation of the historical and extant vascular flora of New York City: Implications for native plant species conservation
Robert DeCandido, Adrianna A Muir, Margaret B Gargiullo. Journal of the Torrey Botanical Society. Bronx: Jul-Sep 2004. Vol. 131, Iss. 3; p. 243 (9 p)
49. **Runoff, Soil Erosion, and Erodibility of Conservation Reserve Program Land under Crop and Hay Production**
Fen-li Zheng, Stephen D Merrill, Chi-hua Huang, Donald L Tanaka, et al. Soil Science Society of America Journal. Madison: Jul/Aug 2004. Vol. 68, Iss. 4; p. 1332
50. **Effects of a Conservation Education Camp Program on Campers' Self-Reported Knowledge, Attitude, and Behavior**
Cara K Kruse, Jaclyn A Card. The Journal of Environmental Education. Madison: Summer 2004. Vol. 35, Iss. 4; p. 33 (13 pages)
51. **CONSERVATION: SAFFIE plots to save the skylark**
Arable Farming. Tonbridge: Jun 28, 2004. p. 10

52. **Shortchanged once more: Conservation;**
The Kiplinger Agric. Letter. Washington: Jun 25, 2004. Vol. 75, Iss. 14; p. 1
53. **Garden focuses on conservation**
Anonymous. Horticulture Week. Teddington: Jun 17, 2004. p. 7 (1 page)
54. **A Salinity-Induced C3-CAM Transition Increases Energy Conservation in the Halophyte Mesembryanthemum crystallinum L.**
Ewa Niewiadomska, Barbara Karpinska, Elzbieta Romanowska, Ireneusz Slesak, Stanislaw Karpinski. Plant & Cell Physiology. Oxford: Jun 15, 2004. Vol. 45, Iss. 6; p. 789
55. **A legacy of conservation**
Farmers Guardian. Tonbridge: Jun 11, 2004. p. 79
56. **Have Conservation Compliance Incentives Reduced Soil Erosion?**
Roger Claassen. Amber Waves. Washington: Jun 2004. Vol. 2, Iss. 3; p. 30 (8 p)
57. **Irrigation, Water Conservation, and Farm Size in the Western United States**
Glenn Schaible. Amber Waves. Washington: Jun 2004. Vol. 2, Iss. 3; p. 8 (1 p)
58. **A new agenda for forest conservation and poverty reduction: making markets work for low-income producers**
Anonymous. Appropriate Technology. Hemel Hempstead: Jun 2004. Vol. 31, Iss. 2; p. 42
59. **DRAFTING A CONSERVATION BLUEPRINT: A PRACTITIONER'S GUIDE TO PLANNING FOR BIODIVERSITY**
Flemming Skov. Environment. Washington: Jun 2004. Vol. 46, Iss. 5; p. 42 (1p)
60. **Sacred Forest, Hunting, and Conservation in West Kalimantan, Indonesia**
Reed L Wadley, Carol J Pierce Colfer. Human Ecology. New York: Jun 2004. Vol. 32, Iss. 3; p. 313
61. **THE LIVING ELEPHANTS: EVOLUTIONARY ECOLOGY, BEHAVIOR, AND CONSERVATION**
Jorge Ortega, Lori Eggert. Journal of Mammalogy. Baltimore: Jun 2004. Vol. 85, Iss. 3; p. 581 (2 pages)
62. **Scottish wildlife conservation**
Farmers Guardian. Tonbridge: May 21, 2004. p. 17
63. **Woodlands by the acre from 'Mr Conservation'**
Farmers Guardian. Tonbridge: May 21, 2004. p. 30

64. **Conservation Reserve Program's day of reckoning approaches;**
The Kiplinger Agric. Letter. Washington: May 14, 2004. Vol. 75, Iss. 11; p. 1
65. **CEREALS 2004: 'Merge yield and conservation'**
Arable Farming. Tonbridge: May 10, 2004. p. 38
66. **'Leave conservation to the land managers'**
Farmers Guardian. Tonbridge: May 7, 2004. p. 21
67. **Conservation groups call for national plan to replace peat**
Geoff Sawyer. Horticulture Week. Teddington: May 6, 2004. p. 6 (1 page)
68. **Phylogenetic conservation of the stem-loop III structure of the 5[variant prime]untranslated region of Hepatitis C virus RNA among natural variants in samples collected from Southern India**
S. Bhattacharyya, K. Mapa, S. Prabhavathi, S. R. Sudhamani, et al. Archives of Virology. New York: May 2004. Vol. 149, Iss. 5; p. 1015
69. **Adoption of conservation practices by agricultural landowners in three Oregon watersheds**
G B Habron. Journal of Soil and Water Conservation. Ankeny: May/June 2004. Vol. 59, Iss. 3; p. 109 (7 pages)
70. **Starbucks commits to conservation**
Anonymous. Journal of Soil and Water Conservation. Ankeny: May/June 2004. Vol. 59, Iss. 3; p. 51A (1 page)
71. **The Effect of Conservation Value on the Optimal Forest Rotation**
Chris M Alaouze. Land Economics. Madison: May 2004. Vol. 80, Iss. 2; p. 209
72. **Profitable sheep farming and conservation**
Farmers Guardian. Tonbridge: Apr 30, 2004. p. 77
73. **USDA's thorny Conservation Security Program ("green payments");**
The Kiplinger Agric. Letter. Washington: Apr 30, 2004. Vol. 75, Iss. 10; p. 1
74. **Conservation Reserve Program payments may soon escape SECA;**
The Kiplinger Agricultural Letter. Washington: Apr 2, 2004. Vol. 75, Iss. 8; p. 1
75. **USDA to pay innovators to field-test their conservation ideas;**
The Kiplinger Agricultural Letter. Washington: Apr 2, 2004. Vol. 75, Iss. 8; p. 1
76. **Do Conservation Practices and Programs Benefit the Intended Resource Concern?**
John V Westra, Julie K H Zimmerman, Bruce Vondracek. Agricultural and Resource Economics Review. Durham: Apr 2004. Vol. 33, Iss. 1; p. 105

77. **Hispanic Farmers and Ranchers in the Soil and Water Conservation Movement in South Texas, 1940s to Present**
Armando C Alonzo. *Agricultural History*. Berkeley: Spring 2004. Vol. 78, Iss. 2; p. 201
78. **Simulating the Effects of a Green Payment Program on the Diffusion Rate of a Conservation Technology**
Kenneth A Baerenklau. *Agricultural and Resource Economics Review*. Durham: Apr 2004. Vol. 33, Iss. 1; p. 121
79. **The Growing Prevalence of Emergency, Disaster, and Other Ad Hoc Farm Program Payments: Implications for Agri-Environmental and Conservation Programs**
Katherine R Smith. *Agricultural and Resource Economics Review*. Durham: Apr 2004. Vol. 33, Iss. 1; p. 1
80. **Using Sciences to Improve the Economic Efficiency of Conservation Policies**
JunJie Wu. *Agricultural and Resource Economics Review*. Durham: Apr 2004. Vol. 33, Iss. 1; p. 18
81. **Land tenure and agricultural management: Soil conservation on rented and owned fields in southwest British Columbia**
Evan D.G. Fraser. *Agriculture and Human Values*. Gainesville: Spring 2004. Vol. 21, Iss. 1; p. 73
82. **IA Comments On Conservation Security Program**
Anonymous. *American Fruit Grower*. Willoughby: Apr 2004. Vol. 124, Iss. 4; p. 9 (1 page)
83. **IA Comments On Conservation Security Program**
Anonymous. *American Vegetable Grower*. Willoughby: Apr 2004. Vol. 52, Iss. 4; p. 13 (1 page)
84. **Wanted for Conservation Research: Behavioral Ecologists with a Broader Perspective**
Wayne L Linklater. *Bioscience*. Washington: Apr 2004. Vol. 54, Iss. 4; p. 352 (9 pages)
85. **IA Comments On Conservation Security Program**
Anonymous. *Cotton Grower*. Willoughby: Apr 2004. Vol. 40, Iss. 4; p. 21 (1 p)
86. **Donor specificity in the glycosylation of Tamm-Horsfall glycoprotein: Conservation of the Sda determinant in pairs of twins**

- Philippe F. Rohfritsch, Meike Rinnbauer, Johannes F.G. Vliegenthart, Johannis P. Kamerling. *Glycobiology*. Oxford: Apr 2004. Vol. 14, Iss. 4; p. 365
87. **Local Management of Mangrove Forests in the Philippines: Successful Conservation or Efficient Resource Exploitation?**
Bradley B Walters. *Human Ecology*. New York: Apr 2004. Vol. 32, Iss. 2; p. 177
88. **Conservation of Endangered Species Through Plant Tissue Culture in Mexican Botanical Gardens**
M Mata, V Chavez, A Martinez, R Baltazar, et al. *In Vitro Cellular & Developmental Biology*. Columbia: Spring 2004. Vol. 40; p. 33A (1 page)
89. **In Vitro Conservation of Endangered Plants in Hawaii**
S J Murch. *In Vitro Cellular & Developmental Biology*. Columbia: Spring 2004. Vol. 40; p. 32A (1 page)
90. **Effects of the Conservation Reserve Program on Elevator Merchandising Margins in Oklahoma**
Brian D Adam, Seung Jee Hong, Michael R Dicks. *Journal of Agricultural and Applied Economics*. Athens: Apr 2004. Vol. 36, Iss. 1; p. 83 (14 pages)
91. **Women landowners may hold key to conservation**
Cheryl Tevis. *Successful Farming (Iowa edition)*. Des Moines: Apr 2004. Vol. 102, Iss. 6; p. 41
92. **Groundwork for Community-Based Conservation: Strategies for Social Research**
Clifford E Knapp. *The Journal of Environmental Education*. Madison: Spring 2004. Vol. 35, Iss. 3; p. 43 (2 pages)
93. **IA Comments On Conservation Security Program**
Anonymous. *Western Fruit Grower*. Willoughby: Apr 2004. Vol. 124, Iss. 4; p. 9 (1 page)
94. **Water conservation in a 'critical' state**
Farmers Guardian. Tonbridge: Mar 19, 2004. p. 24
95. **Council urges campsites to back conservation scheme**
Anonymous. *Horticulture Week*. Teddington: Mar 18, 2004. p. 6 (1 page)
96. **In-Season Nitrogen Uptake by Grain Sorghum following Legume Green Manures in Conservation Tillage Systems**
Daniel W Sweeney, Joseph L Moyer. *Agronomy Journal*. Madison: Mar/Apr 2004. Vol. 96, Iss. 2; p. 510 (6 pages)

97. **CONSERVATION SERVICE OFFERS FARMERS FINANCIAL INCENTIVE TO MAKE "ORGANIC TRANSITION"**
Anonymous. BioCycle. Emmaus: Mar 2004. Vol. 45, Iss. 3; p. 21 (1 page)
98. **RAIN BIRD CORP. HONORED AS CONSERVATION ORGANIZATION OF THE YEAR**
Anonymous. Environmental Design + Construction. Troy: Mar 2004. Vol. 7, Iss. 2; p. 13 (2 pages)
99. **Survey Reveals Water Conservation Trends**
Steve Smith. Environmental Design + Construction. Troy: Mar 2004. Vol. 7, Iss. 2; p. S8 (2 pages)
100. **In silico comparative analysis reveals a mosaic conservation of genes within a novel colinear region in wheat chromosome 1AS and rice chromosome 5S**
Romain Guyot, Nabila Yahiaoui, Catherine Feuillet, Beat Keller. Functional & Integrative Genomics. Heidelberg: Mar 2004. Vol. 4, Iss. 1; p. 47
111. **A blueprint for conservation**
Elizabeth J Farnsworth. Ecology. Brooklyn: Feb 2004. Vol. 85, Iss. 2; p. 583
112. **CONSERVATION AND SOCIAL STRUCTURE OF STEPHENS' KANGAROO RAT: IMPLICATIONS FROM BURROW-USE BEHAVIOR**
Rachel E Brock, Douglas A Kelt. Journal of Mammalogy. Baltimore: Feb 2004. Vol. 85, Iss. 1; p. 51 (7 pages)
113. **Sugar Utilisation and Conservation of the gal-lac Gene Cluster in Streptococcus thermophilus**
Patrick T C van den Bogaard, Pascal Hols, Oscar P Kuipers, Michiel Kleerebezem, Willem M de Vos. Systematic and Applied Microbiology. Stuttgart: Feb 2004. Vol. 27, Iss. 1; p. 10 (8 pages)
114. **Show time in the year of conservation**
Amy Jenkins. Horticulture Week. Teddington: Jan 15, 2004. p. 16 (1 page)
115. **Gene structure conservation aids similarity based gene prediction**
Irmtraud M. Meyer, Richard Durbin. Nucleic Acids Research. Oxford: Jan 15, 2004. Vol. 32, Iss. 2; p. 776
116. **Saproxyllic beetles (Coleoptera) using Populus in boreal aspen stands of western Canada: spatiotemporal variation and conservation of assemblages**

- H E James Hammond, David W Langor, John R Spence. Canadian Journal of Forest Research. Ottawa: Jan 2004. Vol. 34, Iss. 1; p. 1 (19 pages)
117. **Organic Matter and Nitrogen Conservation in Manure Compost for Organic Agriculture**
Michael Raviv, Shlomit Medina, Arkady Krasnovsky, Hammam Ziadna. Compost Science & Utilization. Emmaus: Winter 2004. Vol. 12, Iss. 1; p. 6 (5 p)
118. **From conquest to conservation: Our public lands legacy**
Barry R Noon. Ecology. Brooklyn: Jan 2004. Vol. 85, Iss. 1; p. 291
119. **One small step for conservation**
Anonymous. Farm Journal (Midwest/Central edition). Philadelphia: Jan 2004. Vol. 128, Iss. 1; p. 34
120. **Energy Conservation and Production at Waste Cleanup Sites**
Anonymous. Hazardous Waste Consultant. Lakewood: 2004. Vol. 22, Iss. 5; p. A4 (4 pages)
121. **GOLDENSEAL (HYDRASTIS CANADENSIS L.): IN VITRO REGENERATION FOR GERMPASM CONSERVATION AND ELIMINATION OF HEAVY METAL CONTAMINATION**
Chun-Zhao Liu, Susan J Murch, Jinesh C Jain, Praveen K Saxena. In Vitro Cellular & Developmental Biology. Columbia: Jan/Feb 2004. Vol. 40, Iss. 1; p. 75 (5 pages)
122. **Crop Production in Saline Environments: Global and Integrative Perspectives/Dictionary of Agricultural and Environmental Science/Dioxins and Health, Second Edition/Environmental Chemistry: Asian Lessons/Environmental Engineering, 5th Edition/Geochemical and Hydrological Reactivity of Heavy Metals in Soils/Sustainable Aquaculture: Global Perspectives/Transboundary Protected Areas: The Viability of Regional Conservation Strategies/VOC Emissions from Wastewater Treatment Plants: Characterization, Control, and Compliance/Handbook of Water Sensitive Planning and Design**
Ralf Dannowski. Journal of. Jan/Feb 2004. Vol. 33, Iss. 1; p. 409 (2 pages)
123. **IS BEING BIG, BAD FOR CONSERVATION?**
Jan Kees Vis. Journal of Soil and Water Conservation. Ankeny: Jan/Feb 2004. Vol. 59, Iss. 1; p. 6A (1 page)

124. **AdoMet radical proteins--from structure to evolution--alignment of divergent protein sequences reveals strong secondary structure element conservation**
Yvain Nicolet, Catherine L. Drennan. Nucleic Acids Research. Oxford: 2004. Vol. 32, Iss. 13; p. 4015
125. **Conservation of adjacency as evidence of paralogous operons**
Sarath Chandra Janga, Gabriel Moreno-Hagelsieb. Nucleic Acids Research. Oxford: 2004. Vol. 32, Iss. 18; p. 5392
126. **Testing the conservation of the translational machinery over evolution in diverse environments: assaying Thermus thermophilus ribosomes and initiation factors in a coupled transcription-translation system from Escherichia coli**
Jill Thompson, Albert E. Dahlberg. Nucleic Acids Research. Oxford: 2004. Vol. 32, Iss. 19; p. 5954
127. **Conservation Champions**
Anonymous. Ornamental Outlook. Winter Park: Jan 2004. Vol. 13, Iss. 1; p. 20
128. **Conservation Tillage Minimizes Runoff, Erosion**
Anonymous. Water Environment & Technology. Alexandria: Jan 2004. Vol. 16, Iss. 1; p. 6 (1 page)
129. **PlantNet event is set to champion global conservation**
Anonymous. Horticulture Week. Teddington: Dec 18, 2003. p. 4
130. **CONSERVATION: Take a LEAF out of this bestseller**
Arable Farming. Tonbridge: Dec 16, 2003. p. 28
131. **Partial Conservation of LFY Function between Rice and Arabidopsis**
Atsushi Chujo, Ze Zhang, Hirohisa Kishino, Ko Shimamoto, Junko Kyojuka. Plant & Cell Physiology. Oxford: Dec 15, 2003. Vol. 44, Iss. 12; p. 1311
132. **Conservation work**
Farmers Guardian. Tonbridge: Dec 12, 2003. p. 13
133. **Designing the Best Possible Conservation Buffers**
Sharon Durham. Agricultural Research. Washington: Dec 2003. Vol. 51, Iss. 12; p. 4
134. **The Conservation and Improvement of Sloping Land**
Anonymous. Appropriate Technology. Hemel Hempstead: Dec 2003. Vol. 30, Iss. 4; p. 43 (1 page)

135. **Conservation Planning for US National Forests: Conducting Comprehensive Biodiversity Assessments**
Barry R Noon, Dennis D Murphy, Steven R Beissinger, Mark L Shaffer, Dominick DellaSala. *Bioscience*. Washington: Dec 2003. Vol.53, Iss. 12; p. 1217
136. **Re-Igniting Conservation**
Eric Sfiligoj. *Croplife*. Willoughby: Dec 2003. Vol. 166, Iss. 12; p. 31
137. **Biodiversity conservation by farmers: analysis of actual and contingent participation**
G A A Wossink, J H Van Wenum. *European Review of Agricultural Economics*. Oxford: Dec 2003. Vol. 30, Iss. 4; p. 461
138. **Conservation of DNA curvature signals in regulatory regions of prokaryotic genes**
Ruy Jauregui, Cei Abreu-Goodger, Gabriel Moreno-Hagelsieb, Julio Collado-Vides, Enrique Merino. *Nucleic Acids Research*. Oxford: Dec 01, 2003. Vol. 31, Iss. 23; p. 6770
139. **CAVE CONSERVATION**
John Leidner. *Progressive Farmer (Southeast edition)*. Birmingham: Dec 2003. Vol. 118, Iss. 11; p. A5
140. **CONSERVATION: Harnessing conservation schemes to run in harmony**
Arable Farming. Tonbridge: Nov 18, 2003. p. 10
141. **When it comes to the new Conservation Security Program...**
The Kiplinger Agric. Letter. Washington: Nov 14, 2003. Vol. 74, Iss. 23; p. 1
142. **Measurements of representativeness used in genetic resources conservation and plant breeding**
Roland Vencovsky, Jose Crossa. *Crop Science*. Madison: Nov/Dec 2003. Vol. 43, Iss. 6; p. 1912
143. **Conservation through an agroecological lens**
Ivette Perfecto. *Ecology*. Brooklyn: Nov 2003. Vol. 84, Iss. 11; p. 3100
144. **Conservation technology**
Jasmine Peterson. *Greenhouse Grower*. Willoughby: Nov 2003. Vol.21, Iss.13;p.22
145. **A POTENTIAL TOOL FOR SWIFT FOX (VULPES VELOX) CONSERVATION: INDIVIDUALITY OF LONG-RANGE BARKING SEQUENCES**

- Safi K Darden, Torben Dabelsteen, Simon Boel Pedersen. *Journal of Mammalogy*. Baltimore: Nov 2003. Vol. 84, Iss. 4; p. 1417
146. **BRITAIN'S MAMMALS: THE CHALLENGE OF CONSERVATION**
Jasja Dekker. *Journal of Mammalogy*. Baltimore: Nov 2003. Vol. 84, Iss. 4; p. 1474
147. **FASCINATING MAMMALS: CONSERVATION AND ECOLOGY IN THE MID-EASTERN STATES**
Wm David Webster. *Journal of Mammalogy*. Baltimore: Nov 2003. Vol. 84, Iss. 4; p. 1477
148. **PHYLOGEOGRAPHY, POPULATION STRUCTURE, AND IMPLICATIONS FOR CONSERVATION OF WHITE-TAILED DEER (ODOCOILEUS VIRGINIANUS) IN VENEZUELA**
Rosa A Moscarella, Marisol Aguilera, Ananias A Escalante. *Journal of Mammalogy*. Baltimore: Nov 2003. Vol. 84, Iss. 4; p. 1300
149. **Precision conservation for environmental sustainability**
J K Berry, J A Delgado, R Khosla, F J Pierce. *Journal of Soil and Water Conservation*. Ankeny: Nov/Dec 2003. Vol. 58, Iss. 6; p. 332
150. **SOIL CONSERVATION IN AUSTRALIA**
Ian Hannam. *Journal of Soil and Water Conservation*. Ankeny: Nov/Dec 2003. Vol. 58, Iss. 6; p. 112A