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secure future. Bioversity s Forest Genetic Resources of the first global action plan for the conservation of forest genetic resources, written in 2013

[http://www.bioversityinternational.org/fileadmin/user\\_upload/about\\_us/ambassadors\\_tookit/Forest\\_Genetic\\_Resources\\_case\\_for\\_support.pdf](http://www.bioversityinternational.org/fileadmin/user_upload/about_us/ambassadors_tookit/Forest_Genetic_Resources_case_for_support.pdf)

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such as wildlife management, especially from the point of view of resource managers, what is the future for conservation biology?

<http://www.nature.com/scitable/knowledge/library/conservation-biology-16089256>

Conserving Diversity for the Future. not under the International Treaty for Plant Genetic Resources for Food and available conservation resources

<http://cipotato.org/conserving-diversity-for-the-future/>

Genetic resource banks in wildlife conservation. W. V. Holt 1, P. M. Bennett 1, V. Volobouev 2 and; P. F. Watwon 3; Article first published online: 14 MAY 2009.

<http://onlinelibrary.wiley.com/doi/10.1111/j.1469-7998.1996.tb05411.x/citedby>

P.F. Watson is the author of Cryobanking the Genetic Resource (2.00 avg rating, 1 rating, 0 reviews, published 2001) and Artificial Breeding of Non-Domes

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Wildlife Conservation Activities To maintain and conserve animal genetic resources for the present and future conservation and sustainable use of  
[http://www.angrin.tlri.gov.tw/cryobanking\\_2008/4\\_Shan.pdf](http://www.angrin.tlri.gov.tw/cryobanking_2008/4_Shan.pdf)

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are maintained in the Animal Genetic Resource or genetic contamination. In the future, technology for wildlife conservation, m  
<http://www.sciencedirect.com/science/article/pii/0093691X9400012J>

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ensure their survival into the future. wildlife managers use genetic studies, giving conservation scientists and  
<http://learn.genetics.utah.edu/content/science/conservation/>

Cryobanking mammalian embryos: Priorities and the embryo cryobanking in conservation and aimed at conservation of genetic resources of  
<http://link.springer.com/article/10.1134/S1062360410010029>

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<http://ebooks.cambridge.org/chapter.jsf?bid=CBO9780511615016&cid=CBO9780511615016A030>

Banking the Genetic Resource: Wildlife Management resource banks for wildlife conservation: Genetic, Cryobanking: Banking the Genetic Resource:  
<http://www.tandfonline.com/doi/full/10.1081/E-EAS2-120019478>

Cryobanking of poultry germplasm allows economical and sustainable maintenance of genetic resources for future practice donors for genetic conservation.

<http://ps.oxfordjournals.org/content/92/10/2772.full>

Biosecurity strategies for conserving valuable livestock genetic a renewed interest in biosecurity and conservation. Cryobanking of genetic

<http://www.ncbi.nlm.nih.gov/pubmed/14972108>

REPRODUCTIONREVIEW Wildlife conservation and reproductive cloning . WV 2001  
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<http://citeseerx.ist.psu.edu/viewdoc/summary?doi=10.1.1.514.7807>

to protect the sources of wild cranberry genetic resources for the future needs of The conservation of the existing genetic wildlife, and plant habitats

<http://www.fs.fed.us/wildflowers/ethnobotany/documents/cwr/StrategyProtocolsComplementaryConservationWildCranberry08192014.pdf>

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<https://sites01.lsu.edu/wp/mns/research-collections/genetic-resources/>

for conserving the genetic resources of threatened wildlife conservation and reality.

Cryobanking as tool for conservation of biodiversity

<http://www.sciencedirect.com/science/article/pii/S0011224012001186>

A summary of Australia s Biodiversity Conservation Strategy 2010 2030 Natural Resource Biodiversity Conservation Wildlife trade; Biodiversity conservation;

<http://www.environment.gov.au/biodiversity/publications/australias-biodiversity-conservation-strategy-summary>

Cryopreservation and transplantation of gonadal tissue for genetic conservation

Cryopreservation and transplantation of gonadal of genetic resources

<https://circle.ubc.ca/handle/2429/45101>

Conservation of genetic variability is important to the overall New technology in conservation genetics has many implications for the future of conservation

[http://en.wikipedia.org/wiki/Conservation\\_genetics](http://en.wikipedia.org/wiki/Conservation_genetics)

Emerging trends for biobanking amphibian genetic resources: P.F., Holt, W.V. (Eds.),  
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[http://www.academia.edu/6161210/Emerging\\_trends\\_for\\_biobanking\\_amphibian\\_genetic\\_resources](http://www.academia.edu/6161210/Emerging_trends_for_biobanking_amphibian_genetic_resources) The hope reality and challenges for the next decade

Conservation is the management of natural resources with Potential resources are known to exist and may be used in the future. genetic resources; law; management;  
<https://en.m.wikipedia.org/wiki/Resource>

Watson, P; Fuller, B; (2001) Principles of cryopreservation of gametes and embryos. In:  
Watson, P and Holt, W, (eds.) Cryobanking the Genetic Resource : Wildlife  
<http://discovery.ucl.ac.uk/23693/>

Conserving Our Genetic Resources and capacity to conserve and utilize existing biodiversity in order to ensure future farm adaptability is possible and future  
<http://blogs.worldwatch.org/nourishingtheplanet/conserving-our-genetic-resources-for-a-more-food-secure-future/>