

- Rieseberg L.H., Archer M.A., and Wayne R.K., 1999, Transgressive segregation, adaptation and speciation, *Heredity*, 83(4): 363-372.  
<https://doi.org/10.1038/sj.hdy.6886170>
- Saghai-Maroo M.A., Biyashev R.M., Yang G.P., Zhang Q., and Allard R.W., 1994, Extraordinarily polymorphic microsatellite DNA in barley: species diversity, chromosomal locations, and population dynamics, *Proceedings of the National Academy of Sciences*, 91(12): 5466-5470.  
<https://doi.org/10.1073/pnas.91.12.5466>
- Schwarzbach A.E., Donovan L.A., and Rieseberg L.H., 2001, Transgressive character expression in a hybrid sunflower species, *American Journal of Botany*, 88(2): 270-277.  
<https://doi.org/10.2307/2657018>
- Song S.C.M., Wen X., and Yang E., 2011, Cherry germplasm from Guizhou province analyzed by ISSR markers, *Acta Horticulturae Sinica*, 38(8): 1531-1538.
- Su X., Xi G., Wang X., and Yue M., 2003, Research on insect pests and control of ancient cypress in Yellow Emperor, *Journal of Northwest University (Natural Science Edition)*, 4: 485-488.
- Tao A.F., Qi J.M., Fang P.P., Lin L.H., Wu J.M., and Lin P., 2010, Origins and evolution of *Corchorus*, *Collection of papers of the symposium on the protection and utilization of genetic resources in the North, China*, Hohhot, pp.201-203.
- Wang X., Li K., Li F., Su X., and Yue M., 2004, The causes of the decline of ancient cypresses in the Yellow Emperor and the countermeasures for their protection and rejuvenation, *Science and Technology Guide*, 10: 59-60.
- Wang Y., 2011, Genetic diversity and geographic variation of *Platycladus orientalis* (L.) Franco Provenances, Shandong Agricultural University, Supervisor: Xing S., pp.114-137.
- Wu X., 1986, Geographical variation of *Platycladus orientalis*, *Journal of Beijing Forestry University*, 3: 1-16.
- Xu G., Wu X., Jiang G., and Hu S., 2014, Genetic diversity and population structure of an endangered species: *Tsoongiodendron odorum* Chun, *Journal of Plant Genetic Resources*, 15(2): 255-261.
- Xu Y., 2005, Analysis on morphological diversity and classification of chrysanthemum, Beijing Forestry University, Supervisor: Dai S., pp.40-42.
- Yang L., Guo J., Liu J., Kang Y., and Zhou L., 2014b, Overview of the study on the protection of ancient cypress in Yellow Emperor, *Fujian Forestry Science and Technology*, 3: 239-242.
- Yang L., Kang Y., Li X., Wang F., Wang D., and Guo L., 2014b, Health of ancient *Platycladus orientalis* in the mausoleum of the Yellow Emperor, *Journal of Zhejiang Agriculture and Forestry University*, 5: 779-784.
- Yuan Z., Silan D., Yan H., and Xuebin S., 2014, Application of genomic SSR Locus Polymorphisms on the identification and classification of chrysanthemum cultivars in China, *PLoS One*, 9(8): e104856.  
<https://doi.org/10.1371/journal.pone.0104856>

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