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L. Robert G. Fjellstrom,\* Jeffrey J. Steiner, and Paul R. Beuselinck ABSTRACT et al.,  
1989) was best explained by disomic inheritance. Lotus corniculatus L. is a  
tetraploid (2n 4x 24) forage legume Recent evidence from RFLP ... CELL BIOLOGY &  
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Paul R. Beuselinck ABSTRACT et al., 1989) was best explained by disomic  
inheritance. Lotus corniculatus L. is a tetraploid (2n 4x 24) forage ... Cell Biology  
Molecular Genetics Usda Specifically, the project provides training in the fields of  
cell biology, molecular genetics and plant-pathogen interactions. The student and  
postdoctoral fellows received training on an advanced spinning disc confocal  
microscope for these experiments and on Fourier Transform Infrared spectroscopy  
of cell walls. Molecular Genetics of Plant-Fungal Interactions ... - USDA USDA  
Forest Service - Southern Research Station. (2020, August 27). Genetics of the  
tree of life: Scientists advance genetic understanding of African baobab tree.  
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