

# Advances In Gene Technology: Molecular Genetics Of Plants And Animals Proceedings Of The Miami Winter Symposium, January 1983

by Miami Winter Symposium; Kathleen Downey; University of Miami

Title: Advances in gene technology : molecular genetics of plants and animals : proceedings of the Miami Winter Symposium, January 1983; Author: Miami . biochemistry - Kbiotech 9 Jan 2006 . Genetic engineering of plants for crop improvement. . Advances in Gene Technology: Molecular Genetics of Plants and Animals. Miami Winter Symposia Vol. 1983b. Expression of bacterial genes in plant cells. Proceedings of the National . <http://jan.mannlib.cornell.edu/reports/nassr/field/pcp-bba/>. Advances in Gene Technology: Molecular Genetics of Plants and . Advances in gene technology : molecular genetics of plants and animals : proceedings of the Miami Winter Symposium, January 1983. Book. Advances in gene technology : molecular genetics of plants and . Advances in gene technology : molecular genetics of plants and animals. Kathleen Series: Miami winter symposia 20; Note: Proceedings of the Miami winter symposium, January 1983; Subject: Animal genetic engineering Congresses. Advances in gene technology : molecular genetics of plants and animals : proceedings of the Miami Winter Symposium, January 1983 / sponsored by the . gene technology - I-Share Showing all editions for Advances in gene technology : Molecular genetics of plants and animals ; proceedings of the Miami Winter Symposium, Jan. 1983

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