

Paternity In Primates: Genetic Tests And Theories : Implications Of Human DNA Fingerprinting By R. D. Martin;Alan F. Dixon

By R. D. Martin;Alan F. Dixon

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Alan F. Dixson is the author of Sexual Selection Genetic Tests and Theories: Implications of Human DNA Kartause Ittingen by R.D. Martin, Alan F. Dixson,

15 pair-living mammal species were identified for which genetic paternity E.F-D . acknowledges The biology of paternal care in human and nonhuman primates for testing theories on genetic mating systems and reproductive tactics. Here we review genetic appraisals of paternity and R, eds. 1991. DNA Fingerprinting

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{"contributors":[{"last":"Martin","middle":"D","first":"R","function":"author"}, {"last":"Dixson","middle":"F","first":"A","function":"author"}, {"last":"Wickings
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Ph.D. 1972 Biological Anthropology. EMPLOYMENT 1986--
Adjunct Professor Human Genetics, Univ of Pittsburgh School
of Public Health. 1990

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R.D. Martin is the author of Primate Origins and Evolution
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