

Interpreting DNA Evidence: Statistical Genetics For Forensic Scientists By Ian W. Evett; Bruce S. Weir

By Ian W. Evett; Bruce S. Weir

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in the interpretation of scientific evidence joins Principal and Weir BS. Interpreting DNA Evidence: Statistical Genetics for Forensic Scientists.

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Ian W. Evett is the author of Forensic Science Progress (0.0 avg rating, 0 ratings, 0 reviews, published 1990), Forensic Science Progress 4 Ian W. Evett s

3 Considerations when evaluating DNA evidence. out genetics used for DNA profiling on achieving reliable interpretation of STR typing and

Finally the use of Bayesian networks to interpret DNA evidence is reviewed. Article information. Interpreting DNA Evidence-Statistical Genetics for Forensic

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