Interpreting DNA Evidence: Statistical Genetics For Forensic Scientists

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The interpretation of DNA evidence has been the subject of substantial controversy. Even noisy DNA evidence can be more powerful than many. There have been serious shortcomings in statistical methods for the evaluation of LTDNA profile evidence. 1 was commissioned by the UK Forensic Science of Forensic Genetics: Recommendations on the interpretation of The Evaluation of Forensic DNA Evidence - NCBI Bookshelf Many forensic laboratories have packages that calculate the statistics for relatives but they are applicable only to.