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Accurate predictions of postmortem interval using linear regression analyses of gene meter expression data M Colby Huntera, Alex E Pozhitkovb, Peter A Noblea,b,c,* aPhD b Microbiology Program, Department of Biological Sciences, Alabama State University, Montgomery, AL, 36104, USA

Forensic Science International - addictiondomain.com

Forensic Science International 244 (2014) e21–e24 ARTICLE INFO Article history: Received 18 June 2014 Received in revised form 14 August 2014 Accepted 17 August 2014 Available online 26 August 2014 Keywords: Forensic science Designer drugs AH-7921 Whole blood UPLC-MS/MS
ABSTRACT

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Forensic Science Forensic Science International International ELSEVIER 100 (1999) 57-67 The unintended consequences of environmental justice
Walter Block u ,*, Roy Whitehead b "Eco/lomics and Finance Deparlmelll University or Cenrral Arkansas Co//wav AR 72035 USA "Accoullfillg

Department of Forensic Science, University of Central Lancashire, Preston, UK

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The transferability of diatoms to clothing and the methods appropriate for their collection and analysis in forensic geoscience Kirstie R Scotta,b,c,*, Ruth M Morgana,b, Vivienne J Jonesc, Nigel G Cameronc aDepartment of Security and Crime Science, UCL, 35 Tavistock Square, London WC1H 9EZ, UK

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sometimes even a small part, of the entire areas of A and B If a quantitative measure of correlation is obtained from the entire images u of A and B, the correlation accuracy may be relatively low

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Forensic Science International xxx (2014) e1–e3 A R T I C L E I N F O Article history: Received 10 October 2013 Received in revised form 17 January 2014 Accepted 1 February 2014 Available online xxx Keywords: Cannabis Acute intoxication Cardiovascular events Hypertensive crisis A B S T R A C T

Forensic Science International - Abacus Diagnostics

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Forensic Science International xxx (2015) xxx–xxx A R T I C L E I N F O Article history: Received 20 January 2015 Received in revised form 18 April 2015 Accepted 17 May 2015 Available online xxx

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A comparative study of the humanitarian forensic programs in Cyprus and Kosovo Maria Mikellide1 International Committee of the Red Cross (ICRC), 19 Avenue de la Paix, 1202 Geneva, Switzerland A R T I C L E I N F O Article This history: Available online 6 August 2017 Keywords: Forensic science Forensic anthropology Humanitarian forensic action

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Forensic anthropology Forensic archaeology Spatial analysis Geographic Information Science Forensic Humanitarian Action A B S T R A C T review the current and potential uses of Geographic Information Software (GIS) “spatial thinking” for understanding body disposal behaviour in times of mass fatalities, particularly armed conflict contexts

Forensic Science International: Genetics

forensic community to further evaluate the effects of these changes Table 1 Detailed summary of revised allele calls from the NIST 1036 US population data set

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a School of Forensic and Applied Sciences, University of Central Lancashire, Preston, UK b Ministry of Interior of Qatar, Doha, Qatar c Faculty of Medicine, University of Novi Sad, Novi Sad, Serbia ARTICLE INFO Keywords: GlobalFiler™ Autosomal STR Validation Forensic Qatar ABSTRACT

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The use of forensic DNA analysis in humanitarian forensic action: The development of a set of international standards William H Goodwin School of Forensic and Investigative Sciences, University

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22 Dataanalysis A total of 10,000 pairs of full-siblings, half-siblings, and randomly selected individuals were generated by simulation according to the al-

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18 G Razatos et al/Forensic Science International 153 (2005) 17-21 Instrument performance was evaluated in terms of accuracy, precision, calibration stability, data distribution and interferences from common volatile organic compounds

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ELSEVIER Forensic Science International 83 (1996) 167-177 Forensic Science Intern~ttisa;ll Increasing DNA extraction yield from saliva stains with a modified Chelex method David Sweet*, Miguel Loreteb, Aurora Valenzuelab, Jo& A Loreteb, J Carlos Alvarezb