

Research outputs

Listing of Research outputs

Global patterns of STR sequence variation: Sequencing the CEPH human genome diversity panel for 58 forensic STRs using the Illumina ForenSeq DNA Signature Prep Kit

Phillips, C., Devesse, L., Ballard, D., van Weert, L., de la Puente, M., Melis, S., Álvarez Iglesias, V., Freire-Aradas, A., Oldroyd, N., Holt, C., Syndercombe Court, D., Carracedo, Á. & Lareu, M. V., 13 Aug 2018, In : Electrophoresis.

Research output: Contribution to journal › Article

Concordance of the ForenSeq™ system and characterisation of sequence-specific autosomal STR alleles across two major population groups

Devesse, L., Ballard, D., Davenport, L., Riethorst, I., Mason-Buck, G. & Court, D. S., May 2018, In : Forensic Science International-Genetics. 34, p. 57-61

Research output: Contribution to journal › Article

The tao of MPS: Common novel variants

Devesse, L. A., Ballard, D. J., Davenport, L. B., Gettings, K. B., Borsuk, L. A., Vallone, P. M. & Syndercombe Court, D., 13 Oct 2017, In : Forensic Science International: Genetics Supplement Series.

Research output: Contribution to journal › Article

Evaluation of ForenSeq DNA signature kit for Qatari population

Almohammed, E., Iyengar, A., Ballard, D., Devesse, L. & Hadi, S., 6 Oct 2017, In : Forensic Science International: Genetics Supplement Series.

Research output: Contribution to journal › Article

A study of degraded skeletal samples using ForenSeq DNA Signature™ Kit

Almohammed, E., Zgonjanin, D., Iyengar, A., David, B., Devesse, L. & Hadi, S., 21 Sep 2017, In : Forensic Science International: Genetics Supplement Series.

Research output: Contribution to journal › Article

STRSeq: A catalog of sequence diversity at human identification Short Tandem Repeat loci

Gettings, K. B., Borsuk, L. A., Ballard, D., Bodner, M., Budowle, B., Devesse, L., King, J., Parson, W., Phillips, C. & Vallone, P. M., 1 Sep 2017, In : Forensic Science International-Genetics. 31, p. 111-117 7 p.

Research output: Contribution to journal › Article

Determining the authenticity of athlete urine in doping control by DNA analysis

Devesse, L., Syndercombe Court, D. & Cowan, D., 2015, In : Drug Testing & Analysis.

Research output: Contribution to journal › Article

The above report is produced using the following setup

Ordered by: null