

Document ID	Document Title	Direct URL	Doc Title URL
1234	SAMPLE DOCUMENT	http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=1234	SAMPLE DOCUMENT
2960	BIO T-01 FSL Orientation	http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=2960	BIO T-01 FSL Orientation
2961	BIO T-02 FLS Safety	http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=2961	BIO T-02 FLS Safety
2962	BIO T-03 OCSO FSL Management System	http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=2962	BIO T-03 OCSO FSL Management System
2963	BIO T-04 Ethics, Bias and Error	http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=2963	BIO T-04 Ethics, Bias and Error
2964	BIO T-05 Justice Trax Part 1	http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=2964	BIO T-05 Justice Trax Part 1
2965	BIO T-06 General Forensic Science and Serology	http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=2965	BIO T-06 General Forensic Science and Serology
2966	BIO T-07 Blood Screening	http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=2966	BIO T-07 Blood Screening
2967	BIO T-08 Semen Screening	http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=2967	BIO T-08 Semen Screening
2968	BIO T-09 Saliva Screening	http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=2968	BIO T-09 Saliva Screening
2969	BIO T-10 Hair Screening	http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=2969	BIO T-10 Hair Screening
2970	BIO T-11 Touch DNA	http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=2970	BIO T-11 Touch DNA
2971	BIO T-12 DNA Basics	http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=2971	BIO T-12 DNA Basics
2972	BIO T-13 DNA Extraction - Organic	http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=2972	BIO T-13 DNA Extraction - Organic
2973	BIO T-14 DNA Extraction – PrepFiler	http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=2973	BIO T-14 DNA Extraction – PrepFiler
2974	BIO T-15 DNA Quantitation	http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=2974	BIO T-15 DNA Quantitation
2975	BIO T-16 DNA Amplification	http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=2975	BIO T-16 DNA Amplification
2976	BIO T-17 DNA Separation	http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=2976	BIO T-17 DNA Separation
2977	BIO T-18 DNA Interpretation	http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=2977	BIO T-18 DNA Interpretation
2978	BIO T-19 STACS	http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=2978	BIO T-19 STACS
2979	BIO T-20 STRmix	http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=2979	BIO T-20 STRmix
2980	BIO T-21 CODIS	http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=2980	BIO T-21 CODIS
2981	BIO T-22 DNA Practical Applications	http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=2981	BIO T-22 DNA Practical Applications
2982	BIO T-23 Justice Trax Part 2	http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=2982	BIO T-23 Justice Trax Part 2
2983	BIO T-24 Technical Administrative Review	http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=2983	BIO T-24 Technical Administrative Review
2984	BIO COMP-1 Biology Screening Quality Control	http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=2984	BIO COMP-1 Biology Screening Quality Control
2985	BIO COMP-2 Biology Screening	http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=2985	BIO COMP-2 Biology Screening
2986	BIO COMP-3 DNA Analysis Quality Control	http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=2986	BIO COMP-3 DNA Analysis Quality Control
2987	BIO COMP-4 DNA Analysis	http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=2987	BIO COMP-4 DNA Analysis
3548	Code of Professional Responsibility for the Practice of Forensic Science 08242016	http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=3548	Code of Professional Responsibility for the Practice of Forensic Science 08242016
3549	Cognitive Bias and Blindness	http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=3549	Cognitive Bias and Blindness
3550	Error and its Meaning in Forensic Science	http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=3550	Error and its Meaning in Forensic Science
3552	GD 3150 Guiding Principles of Professional Responsibility for Forensic Service Providers and Forensic Personnel-6732-4-3490-1	http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=3552	GD 3150 Guiding Principles of Professional Responsibility for Forensic Service Providers and Forensic Personnel-6732-4-3490-1
3553	How Can Francis Bacon Help Forensic Science - The Four Idols of Human Biases	http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=3553	How Can Francis Bacon Help Forensic Science - The Four Idols of Human Biases
3554	ISO Standards Addressing Bias Impartiality Forensic Work	http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=3554	ISO Standards Addressing Bias Impartiality Forensic Work
3555	Practicle Solutions to Cognitive Human Factors in Forensic Science	http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=3555	Practicle Solutions to Cognitive Human Factors in Forensic Science
3556	The Forensic Confirmation Bias - Comparison Between Experts and Novices	http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=3556	The Forensic Confirmation Bias - Comparison Between Experts and Novices
3558	Sourcebook in Forensic Serology, Immunology, and Biochem - Unit 1	http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=3558	Sourcebook in Forensic Serology, Immunology, and Biochem - Unit 1
3559	A Study of the Sensitivity and Specificity	http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=3559	A Study of the Sensitivity and Specificity
3560	An Evaluation of Six Presumptive Tests for Blood	http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=3560	An Evaluation of Six Presumptive Tests for Blood
3561	Developmental Validation RSID	http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=3561	Developmental Validation RSID

3562	High-Performance Reagent Based on Luminol Chemiluminescence	http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=3562
3563	Luminol vs. BlueStar - A Comparison Study of Latent Blood Reagents	http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=3563
3564	Review-Biological Evidence Collection and Forensic Blood Identification	http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=3564
3565	The Use of Polilight in the Detection	http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=3565
3566	Use of BlueStar Forensic in Lieu of Luminol at Crime Scenes	http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=3566
3567	Sourcebook in Forensic Serology Unit 2	http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=3567
3568	Cytological_Detection_Sperm	http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=3568
3569	Developmental Validation Studies of RSID-Semen	http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=3569
3570	Identification of Human Semenogelin Membrane Strip Test	http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=3570
3571	Rapid Detection of Semenogelin One Step Immuno	http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=3571
3572	Retention and transfer spermatozoa washing machine	http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=3572
3573	Spermatozoa - Their Persistence After Sexual Intercourse	http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=3573
3574	Sperm's Morphologic Survival	http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=3574
3575	The Acid Phosphatase Test	http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=3575
3576	The persistence of seminal constituents in vagina	http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=3576
3577	Sourcebook Forensic Serology Immunology Biochem Unit 3	http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=3577
3578	Amylase Levels in Semen and Saliva Stains	http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=3578
3579	An Improved Method to Recover Saliva From Human Skin - The Double Swab Technique	http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=3579
3580	An Improved Test for the Detection of Salivary Amylase in Stains	http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=3580
3581	Developmental Validation RSID Saliva	http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=3581
3582	Sourcebook in Forensic Serology Immunology Biochem Unit 3	http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=3582
3583	Exploring Relative DNA Contribution Mock Mixtures	http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=3583
3584	Recovery-of-trace-DNA-and-its-application-to-DNA-profiling-of-shoe-insoles	http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=3584
3585	The Tendency of Individuals to Transfer DNA to Handled Items	http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=3585
3586	The Propensity of Individuals to Deposit DNA	http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=3586
3587	Touch DNA Collection Versus Firearm Fingerprinting	http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=3587
3588	Article - Transfer Of Touch DNA From Hands To Glass	http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=3588
3590	Hairs, Fibers, Crime and Evidence FBI Part 1	http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=3590
3591	Microscopy of Hair Part 1 A Practical Guide and Manual for Human Hairs	http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=3591
3592	SWGMA ^T forensic_human_hair_examination_guidelines	http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=3592
3595	Hair Stages	http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=3595
3597	WVU Questions	http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=3597
3609	Unit 1_WVU Training	http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=3609
3610	Unit 1 Micro and mtDNA Hair	http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=3610
3611	Unit 2_WVU Training	http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=3611
3612	Unit 2 Known hair sample collection	http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=3612
3613	Unit 2 Second Transfer Scalp Hair	http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=3613
3614	Unit 2 SWGMA ^T Hair exam guidelines	http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=3614
3615	Unit 2 SWGMA ^T	http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=3615
3616	Unit 3_WVU Training	http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=3616
3617	Unit 3 Koehler Illumination	http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=3617
3618	Unit 4_WVU Training	http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=3618

[High-Performance Reagent Based on Luminol Chemiluminescence](http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=3562)

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[Identification of Human Semenogelin Membrane Strip Test](http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=3570)

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[Developmental Validation RSID Saliva](http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=3581)

[Sourcebook in Forensic Serology Immunology Biochem Unit 3](http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=3582)

[Exploring Relative DNA Contribution Mock Mixtures](http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=3583)

[Recovery-of-trace-DNA-and-its-application-to-DNA-profiling-of-shoe-insoles](http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=3584)

[The Tendency of Individuals to Transfer DNA to Handled Items](http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=3585)

[The Propensity of Individuals to Deposit DNA](http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=3586)

[Touch DNA Collection Versus Firearm Fingerprinting](http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=3587)

[Article - Transfer Of Touch DNA From Hands To Glass](http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=3588)

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[SWGMA^T forensic_human_hair_examination_guidelines](http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=3592)

[Hair Stages](http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=3595)

[WVU Questions](http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=3597)

[Unit 1_WVU Training](http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=3609)

[Unit 1 Micro and mtDNA Hair](http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=3610)

[Unit 2_WVU Training](http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=3611)

[Unit 2 Known hair sample collection](http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=3612)

[Unit 2 Second Transfer Scalp Hair](http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=3613)

[Unit 2 SWGMA^T Hair exam guidelines](http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=3614)

[Unit 2 SWGMA^T](http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=3615)

[Unit 3_WVU Training](http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=3616)

[Unit 3 Koehler Illumination](http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=3617)

[Unit 4_WVU Training](http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=3618)

3619	Unit 4 Cuticle Scale Casts	http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=3619
3620	Unit 4 Human Hair Roots	http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=3620
3621	Unit 4 Longitudinal Sectioning Hair	http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=3621
3622	Unit 5_WVU Training	http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=3622
3623	Unit 5 Animal Hair Transfer	http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=3623
3624	Unit 5 DNA Profiling Trace Evidence	http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=3624
3625	Unit 5 Moves of Murder	http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=3625
3626	Unit 6_WVU Training	http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=3626
3627	Unit 7_WVU Training	http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=3627
3628	Unit 7 Frequency of Pubic Hair Transfer	http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=3628
3629	Unit 7 Hair Transfers	http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=3629
3630	Unit 7 Probs of Human Pubic Comparer	http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=3630
3631	Unit 8_WVU Training	http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=3631
3632	Unit 8 Postmortem Changes	http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=3632
3633	Unit 9_WVU Training	http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=3633
3634	Unit 9 Contribution of Probs	http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=3634
3635	Unit 9 Hair Examination Methods	http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=3635
3636	Unit 9 Probability of Human Hair Comparison	http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=3636
3637	Unit 9 Further Thoughts Probabilities and Comparison	http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=3637
3638	Unit 9 Supplemental Probabilities	http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=3638
3639	Unit 10_WVU Training	http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=3639
3640	Unit 10 Eval Quant Telogen Hair	http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=3640
3641	Unit 10 Hair Root Examination	http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=3641
3642	Unit 10 mt DNA Jesse James	http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=3642
3643	Unit 10 Multiplex Telogen Roots	http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=3643
3644	Unit 10 Ultrastructure Tissue Telogen	http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=3644
3645	Unit 11_WVU Training	http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=3645
3646	Unit 11 Giannelli	http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=3646
3647	Unit 11 Hair Morphology Junk Science?	http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=3647
3648	1_Interpreting DNA Mixtures_Weir	http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=3648
3649	2_Interpreting small quantities of DNA_ Evett	http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=3649
3650	3_Polymerase Slippage	http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=3650
3651	4_An Investigation into the Performance of Methods for Adjusting for Sampling Uncertainty in DNA Likelihood Ratio Calculations	http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=3651
3652	5_CharacterisingStutterInForensicSTRMultiplexes	http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=3652
3653	6_The interpretation of low level DNA mixtures	http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=3653
3654	7_US_Pop_Data_29_STR	http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=3654
3655	8_Degradation of Forensic DNA Profiles	http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=3655
3656	9_Expression and Interpretation of Uncertain Forensic Science Evidence	http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=3656
3657	10_Investigation Into Stutter Ratio Variability Between Different Laboratories	http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=3657
3659	11_Investigating a common approach to DNA profile interpretation using probabilistic software	http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=3659
3660	12_Daubert Hearing Transcript Muhammad	http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=3660
3661	13_Probabilistic Modelling For DNA Mixture Analysis	http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=3661
3662	14_Examination Of The Variability In Mixed DNA Profile Parameters For The Identifiler Multiplex	http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=3662

- [Unit 4 Cuticle Scale Casts](#)
- [Unit 4 Human Hair Roots](#)
- [Unit 4 Longitudinal Sectioning Hair](#)
- [Unit 5_WVU Training](#)
- [Unit 5 Animal Hair Transfer](#)
- [Unit 5 DNA Profiling Trace Evidence](#)
- [Unit 5 Moves of Murder](#)
- [Unit 6_WVU Training](#)
- [Unit 7_WVU Training](#)
- [Unit 7 Frequency of Pubic Hair Transfer](#)
- [Unit 7 Hair Transfers](#)
- [Unit 7 Probs of Human Pubic Comparer](#)
- [Unit 8_WVU Training](#)
- [Unit 8 Postmortem Changes](#)
- [Unit 9_WVU Training](#)
- [Unit 9 Contribution of Probs](#)
- [Unit 9 Hair Examination Methods](#)
- [Unit 9 Probability of Human Hair Comparison](#)
- [Unit 9 Further Thoughts Probabilities and Comparison](#)
- [Unit 9 Supplemental Probabilities](#)
- [Unit 10_WVU Training](#)
- [Unit 10 Eval Quant Telogen Hair](#)
- [Unit 10 Hair Root Examination](#)
- [Unit 10 mt DNA Jesse James](#)
- [Unit 10 Multiplex Telogen Roots](#)
- [Unit 10 Ultrastructure Tissue Telogen](#)
- [Unit 11_WVU Training](#)
- [Unit 11 Giannelli](#)
- [Unit 11 Hair Morphology Junk Science?](#)
- [1_Interpreting DNA Mixtures_Weir](#)
- [2_Interpreting small quantities of DNA_Evett](#)
- [3_Polymerase Slippage](#)

- [4_An Investigation into the Performance of Methods for Adjusting for Sampling Uncertainty in DNA Likelihood Ratio Calculations](#)
- [5_CharacterisingStutterInForensicSTRMultiplexes](#)
- [6_The interpretation of low level DNA mixtures](#)
- [7_US_Pop_Data_29_STR](#)
- [8_Degradation of Forensic DNA Profiles](#)

[9_Expression and Interpretation of Uncertain Forensic Science Evidence](#)

[10_Investigation Into Stutter Ratio Variability Between Different Laboratories](#)

- [11_Investigating a common approach to DNA profile interpretation using probabilistic software](#)
- [12_Daubert Hearing Transcript Muhammad](#)
- [13_Probabilistic Modelling For DNA Mixture Analysis](#)

[14_Examination Of The Variability In Mixed DNA Profile Parameters For The Identifiler Multiplex](#)

3663	15_Statistical Model For Degraded DNA Samples And Adjusted Probabilities For Allelelic Drop Out	http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=3663
3664	16_Modelling Heterozygote Balance In Forensic DNA Profiles	http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=3664
3665	17_Developing Allelic And Stutter Peak Height Models For A Continuous Method Of DNA Interpretation 2013	http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=3665
3666	18_The Interpretation Of Single Source And Mixed DNA Profiles 2013	http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=3666
3667	19_Utilising Allelic Dropout Probabilities Estimated by Logistic Regression in Casework	http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=3667
3668	20_Searching Mixed DNA Profiles Directly Against Profile Databases	http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=3668
3669	21_An Illustration of the Effect of Various Sources of Uncertainty on DNA Likelihood Ratio Calculations	http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=3669
3670	22_Using Continuous DNA Interpretation Methods to Revisit Likelihood Ratio Behaviour	http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=3670
3671	23_Uncertainty Number Contributors For The European Standard Set Of Loci	http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=3671
3672	24_The Effect Of The Uncertainty In The Number Of Contributors To Mixed DNA Profiles On Profile Interpretation	http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=3672
3673	25_Considering Relatives When Assessing The Evidential Strength Of Mixed DNA Profiles	http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=3673
3674	26_Interpreting forensic DNA profiling evi..	http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=3674
3675	27_A Series of Recommended Tests when Validating Probabilistic DNA Profile Interpretation Software	http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=3675
3676	28_The Variability In Likelihood Ratios Due To Different Mechanisms	http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=3676
3677	29_The Effect Of Varying The Number Of Contributors On Likelihood Ratios For Comple DNA Mixtures	http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=3677
3678	30_Uncertainty In The Number Of Contributors In The Proposed New CODIS Set	http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=3678
3679	31_Distinguishing between donors and their Relatives in Complex DNA Mixtures..	http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=3679
3680	32_Factors Affecting Peak Height Variability For Short Tandem Repeat Data	http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=3680
3681	STRmix v2 4 Operation Manual 12 April 2016	http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=3681
3682	Addendum to Expanding the CODIS Core loci in the United States	http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=3682
3683	Expanding the CODIS Core Loci in the United States	http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=3683
3684	Convicted by Juries, Exonerated by Science	http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=3684
3685	Daubert vs Frye Standards for Admissibility	http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=3685
3686	Michigan Penal Code Act 328 of 1931 DNA Identification Profiling	http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=3686
3687	P. & P. 316 DNA Identification Collection {Rescinds & replaces P&P 279, dated 10-15-14}	http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=3687
3688	Sexual Assault Evidence Kit Tracking and Reporting Act 318 of 2014	http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=3688
3689	Sexual Assault Kit Evidence Submission Act 227 of 2014	http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=3689
3690	The Daubert Standard_ A Guide To Motions, Hearings, and Rulings	http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=3690
3691	US-v-Gissantaner	http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=3691
3692	Why Do Daubert and Frye Standards Matter	http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=3692
3837	BIO T-25 Legal Issues and Expert Witness Testimony	http://ocso-fsl.qualtraxcloud.com/showdocument.aspx?ID=3837

[15_Statistical Model For Degraded DNA Samples And Adjusted Probabilities For Allelelic Drop Out](#)
[16_Modelling Heterozygote Balance In Forensic DNA Profiles](#)

[17_Developing Allelic And Stutter Peak Height Models For A Continuous Method Of DNA Interpretation 2013](#)

[18_The Interpretation Of Single Source And Mixed DNA Profiles 2013](#)

[19_Utilising Allelic Dropout Probabilities Estimated by Logistic Regression in Casework](#)

[20_Searching Mixed DNA Profiles Directly Against Profile Databases](#)

[21_An Illustration of the Effect of Various Sources of Uncertainty on DNA Likelihood Ratio Calculations](#)

[22_Using Continuous DNA Interpretation Methods to Revisit Likelihood Ratio Behaviour](#)

[23_Uncertainty Number Contributors For The European Standard Set Of Loci](#)

[24_The Effect Of The Uncertainty In The Number Of Contributors To Mixed DNA Profiles On Profile Interpretation](#)

[25_Considering Relatives When Assessing The Evidential Strength Of Mixed DNA Profiles](#)

[26_Interpreting forensic DNA profiling evi..](#)

[27_A Series of Recommended Tests when Validating Probabilistic DNA Profile Interpretation Software](#)

[28_The Variability In Likelihood Ratios Due To Different Mechanisms](#)

[29_The Effect Of Varying The Number Of Contributors On Likelihood Ratios For Comple DNA Mixtures](#)

[30_Uncertainty In The Number Of Contributors In The Proposed New CODIS Set](#)

[31_Distinguishing between donors and their Relatives in Complex DNA Mixtures..](#)

[32_Factors Affecting Peak Height Variability For Short Tandem Repeat Data](#)
[STRmix v2 4 Operation Manual 12 April 2016](#)

[Addendum to Expanding the CODIS Core loci in the United States](#)
[Expanding the CODIS Core Loci in the United States](#)
[Convicted by Juries, Exonerated by Science](#)
[Daubert vs Frye Standards for Admissibility](#)

[Michigan Penal Code Act 328 of 1931 DNA Identification Profiling](#)

[P. & P. 316 DNA Identification Collection {Rescinds & replaces P&P 279, dated 10-15-14}](#)

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