



# CALL FOR PAPERS

ICFS 2016 Aug 22-23, 2016, Paris, France

The ICFS 2016 : 18th International Conference on Resource Conservation and Restoration Ecology is the premier interdisciplinary forum for the presentation of new advances and research results in the fields of Resource Conservation and Restoration Ecology. The conference will bring together leading academic scientists, researchers and scholars in the domain of interest from around the world. Topics of interest for submission include, but are not limited to:

Digital Forensics	Forensic Odontology
Computer Forensics	Forensic Psychology/Psychiatry
IT Security	Forensic Toxicology
Internet Security	Forensic Biology
Malware Detection Systems	Forensic Chemistry
Data Security	Forensic Entomology
Reverse Engineering	Forensic Pathology
Cyber Warfare	Forensic Serology
Cyber Terrorism / Cyber Security	Automated Finger Prints
Data Recovery	Crime Scene Investigation
Lawful Interception	Ballistics
Voice Biometrics and	Body Identification
Authentication Solutions	Blood Splatter Analysis
Biometrics Solutions (Iris, Face,	Forensic Photography
Voice, Palm, Vein)	Shooting Reconstruction
Forensic Document Examination	Vehicle Identification Systems
Steganography	
Live and Memory Forensics	Forensic Accounting
Cryptology	Fraud Prevention
Surveillance	Whistle Blower Mechanisms
Counter Surveillance	Fraud Investigation
Incident Response	Anti-Money Laundering Solutions
Wireless Forensics	Terrorist Financing
Mobile Forensics	Online Banking Fraud
GPS Forensics	Corporate Governance
Network Forensics	Fraud in the Public and Private
E-Discovery	Sector
Password Recovery	Financial Transaction Fraud
	Solutions
Medical Forensics	Credit Card Fraud
Forensic DNA Analysis	Fraud in Telecommunication Sector
Forensic Anthropology	

**Background:** International Research Conference Series is an event that brings together significant number of recurring events; academic conferences, symposia, workshops, special sessions, and plenary talks in all research fields since inception in 1999. Each event may run over any span of time within the conference days. Presentations scheduled in the Oral and ePoster sessions are drawn from a selection of the peer reviewed papers from a wide range of scientific and other disciplines of inquiry.

