













ENFSI Meeting (Nicosia, Cyprus)











Forensic SNP Information This sits standed to provide general information on single molectide polymorphism (SNP) markers that may be of inferent in human identification applications. May of these markers come from <u>The SNP Constrainty</u> (TRO) efforts or are already sevent in the <u>ICCE_SNPP</u> information applications. May of these markers come from <u>The SNP Constrainty</u> (TRO) efforts or are already sevent in the <u>ICCE_SNPP</u> information applications. May of these markers come from <u>The SNP Constrainty</u> (TRO) efforts or are already sevent in the <u>ICCE_SNPP</u> information of the ICCE_SNPP information on a standard sevent of the ICCE_SNPP.							
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TSC 1342445 (submitted by Peter Gill)	100000 100000 60102	04 04 04	10.0	11	178,300(300) 104,421(71) 32,807,878	ACCOUNTS &	
TSC 0421768 (submitted by Peter Gill)	80900 211000 51040 62014	13 13 13		- 66.0	78,342,627 42,116,764 36,525,656 764,587,754	ACC 80011	
TSC 0478751 (submitted by Peter Gill)	88229 76299 50089 62194	1111	10.00	1010	110,104,047 12,200,045 10,210,400 00,740,004	ACCOUNT A ACCOUNT A ACCOUNT A	
TSC 0320706 (submitted by Peter Gill)	64679 AMENA 2104001 RULETONT	1111	0 8 8 11	10.00	1.201,104 52.943.956 53.957.538 34.227.346	A TOTAL	C 11/2/08 11/2/28 11/2/28
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