

Years	Acronym	Title	Funding
2025-2029	CapCell	Innovative forensic trace investigation via microfluidics and single-cell genomics	EU
2025-2029	ForMAT	Forensic Methylation Analysis Toolsets	EU
2023-2027	SCORE	Single Cell Forensic Genetics	EU
2023-2026	10000 Mitogenomes	Mitogenome Sequencing of 10,000 Population Samples Using a Highly Accurate, Single-Molecule Approach	NIJ
2022-2026	mitoLEAF	mitoLEAF - Deepening our understanding of the human mitochondrial DNA phylogeny	FWF
2022-2026	NIST-STRidER	Updating the forensic STR reference database STRidER	DoC-NIST
2022-2026	Mitogenomes MPS for Forensics	Massively Parallel Mitogenome Sequencing: Building a Strong Foundation for the Interpretation of MPS MtDNA	NIJ
2020-2025	OCSEAN	Oceanic and Southeast Asian Navigators	EU
2019-2023	INFER	Introduction of forensic genomic tools for estimating Appearance, Ancestry and Age	EU
2017-2021	Mitogenomes MPS for Forensics	Development of a Forensic Quality Mitogenome Haplotype Database from 5000 High Quality Samples Using Next-Generation Sequencing Methods	NIJ
2018-2020	DNAXs 2.0	Developing DNAXs2.0: the next generation DNA eXpert System accommodating DNA profile matching, mixture interpretation and statistical analysis with validation and dissemination across Europe	EU
2018-2020	dna.bases	Steps Towards a European Forensic Science Area; WP7; Empowering Forensic Genetic DNA Databases for the Interpretation of Next Generation Sequencing Profiles (dna.bases)	EU
2017-2022	VISAGE	Visible Attributes Through Genomics	EU
2017-2020	SeqForSTRs	Evaluierung des Next Generation Sequencing (NGS) für die Anwendbarkeit zur DNA-Analytik in der polizeilichen Praxis von Bund und Ländern – Sequencing of forensic STRs (SeqforSTRs)	EU
2017-2018	TWF HELENA	Dissecting the most common West Eurasian mtDNA haplotype	TWF
2016-2018	DNASEQEX	DNA-STR Massive Sequencing & International Information Exchange	EU

2016	DSW HELENA	Dissecting the most common West Eurasian mtDNA haplotype	D. Swarovski Fonds
2015-2017	Motherhood	Der soziale Status vom Mutterschaft im bronzezeitlichen Europa	FWF
2014-2015	eDNA	eDNA - Software-based expert system for report generation in forensic DNA examination	EU
2013	South Cone	Reconstructing human dispersal in(to) South America	Theodor Körner Fonds
2012-2017	EUROFORGEN	European Forensic Genetics – Network of Excellence	EU
2013-2015	START HELENA	Dissecting the most common West Eurasian mtDNA haplotype	MUI
2012-2014	MONOPOLY 2010	Subproject DNA WG “Upgrading STR-Base”	EU
2011-2014	Mitogenome Sequencing	Maximizing mtDNA Testing Potential with the Generation of High-Quality mtGenome Reference Data	NIJ
2002-2005	SNPforID	High throughput analysis of single nucleotide polymorphisms (SNPs) for the forensic identification of persons	EU
2010-2014	VOLDERS	Application of forensic DNA fingerprinting for the investigation of archaeological and modern human migration patterns in a geographically defined Alpine population	FWF
2010-2012	MIDAS	The development and validation of a rapid millifluidic DNA analysis system for forensic casework samples	EU
2007-2010	EMPOP	EMPOP - an innovative human mtDNA database	FWF
2006-2009	TIROL-STUDIE	High-Resolution Analysis of Y-chromosome Variability in Selected Regions of the Tyrolean Alps (Austria): Influences of Topology and Demographic History on the Genetic Differentiation	ÖAW
2008-2009	KIRAS DNATOX	DNA-Identifikation und Toxin-Nachweis mittels LC-MS	FFG
2006-2008	BRIDGE	Optimierung der Effizienz forensischer Typisierung durch massenspektrometrische Analyse von kombinierenden DNA-Fragmentlängen- und Sequenzunterschieden	FFG