

2025 cycle 3 approved projects

Project Code	Principal Applicant Affiliation	Co-applicant(s) Affiliation	Project Title	Approved funding (US\$)
253A01JL	Jianghai Lu <i>China Anti-Doping Agency</i>	Genye He; <i>Beijing Sport University, Beijing Anti-doping Lab</i> Bing Liu; <i>Shanghai Sport University, Shanghai Anti-doping Lab</i>	In Vivo Metabolic Profiling of the Novel Designer Steroid 6β- Bromo- Androst-4-3,17-dione and impact on Human Urinary Steroid Profiles Using Quadrupole-Orbitrap LC-MS/MS and GC-MS/MS	\$ 30,000
253A06KHK	Ki Hun Kim <i>Doping Control Center, Korea Institute of Science and Technology</i>		An Integrated Sample Preparation Approach for Multi-Menu Anti-Doping Analysis Using DBS	\$ 80,000
253B01RV	Rosa Ventura <i>Catalonian Antidoping Laboratory</i>	Lidia Requena Tutusaus, Sergi Coll Camenforte; <i>Núria Monfort Mercader; Catalonian Antidoping Laboratory</i> Ana Aldea Perona; <i>Hospital del Mar</i>	Detection of rEPO using cellulose-based DBS cards	\$ 165,155
253C01CG	Costas Georgakopoulos <i>Saudi Antidoping Laboratory</i>	Daniel Eichner, Geoffrey Miller; <i>Sports Medicine Research and Testing Laboratory (SMRTL)</i> Angeliki Kourounakis; <i>National and Kapodistrian University of Athens</i>	Metabolic Evidence for the Interpretation of Adverse Findings Against Environmental Contamination for Stanozolol and Methandienone	\$ 93,500

253C02AG	Astrid Gjelstad <i>Anti-Doping Norway; Department of Pharmacy, University of Oslo</i>	Anders Åsberg; <i>Oslo University Hospital, University of Oslo</i> Yvette Dehnes; <i>Norwegian Doping Control Laboratory</i> Hege Clemm, Lars Engebretsen; <i>The Norwegian School of Sport Sciences (NIH)</i> Fredrik Lauritzen; <i>Anti-Doping Norway</i>	Investigating Furosemide Pharmacokinetics for Enhanced Doping Test Interpretations	\$ 126,350
253C03CC	Dimitris Kletsas <i>Institute of Biosciences and Applications (IBA), NCSR</i>	Christophoros Christophoridis; <i>Doping Control Laboratory of Athens</i> Haris Prastinis, Eleni Mavrogonatou; <i>Institute of Biosciences and Applications</i>	Metabolic and Excretion Profiling of Emerging Doping Substance LGD-3303	\$ 74,600
253E03ER	Edward Ryder <i>LGC Ltd.</i>	James Scarth, Jim Huggett; <i>LGC Ltd.</i>	Development of multiplexed screening and confirmatory assays for gene doping transgenes in human plasma within an ISO17025 accredited laboratory	\$ 134,931
253E05SA	Slim Azouzi <i>INSERM UMR-S1134</i>	Alexandre Marchand; <i>Analysis Department - Agence Française de Lutte contre le Dopage (AFLD)</i> Michel Cogné; <i>University Rennes</i>	IGHV Mutation Signature: A Promising Marker for Autologous Blood Transfusion Detection	\$ 108,000
253E06SV	Sven Voss <i>IDAS Dresden</i>	Yannis Pitsiladis, Daria Obratov; <i>Hong Kong Baptist University</i> Patricia Anielski; <i>IDAS Dresden</i>	Enhancing Detection of Transdermal Testosterone Administration: A Comprehensive Biomarker and Genomic Profiling Study Across Diverse Biological Matrices	\$ 85,943

253F01JH	James Hopker <i>University of Kent</i>	Jim Griffin; <i>University College London</i> Neil Robinson, Gregory Hayward; <i>International Testing Agency</i>	Multivariate Modelling for Anti-Doping in Sports	\$ 201,633
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