

FINANCIACIÓN AUTONÓMICA

INVESTIGADOR PRINCIPAL	REFERENCIA	TÍTULO	INICIO	FIN
Hueso González, Fernando	CDEIGENT/2019/011	Novel cost-effective proton range verification based on coaxial prompt gamma-ray monitoring	01/06/2024	31/05/2026
Blasco Gil, Pablo Agustín	CIACIF/2023/049	Gravitational-wave memory on quantum fields	18/11/2024	17/11/2028
Marsili, Luca	CIACIF/2023/091	Dark matter in the era of Gravitational Waves	18/11/2024	17/11/2028
García Martínez, Irene	CIACIF/2023/113	The standard model and beyond in the quantum information era	18/11/2024	17/11/2028
Roche Fernández, Andrea	CIACIF/2023/169	Devepment of Photon collectors for the Deep Underground Neutrino Experiment	18/11/2024	17/11/2028
García Pol, Victoria	CIACIF/2023/398	R&D for temperature monitoring system based on fiber-optic Bragg gratings (FBGs) for DUNE experiment and ProtoDUNE data analysis'	18/11/2024	17/11/2028
Davila Illan, Juan Manuel	CIACIF/2023/409	Phenomenology of the Higgs Field: Standard Model and Possible Extensions	18/11/2024	17/11/2028
Gessner, Manuel	CIACOND/2023	Ayudas RyC	01/01/2024	31/12/2024
Escobar Ibáñez, Carlos	CIACOND/2023	Ayudas RyC	01/01/2024	31/12/2024
García Cely, Camilo	CIACOND/2023	Ayudas RyC	01/01/2024	31/12/2024
Mariñas Pardo, Carlos	CIACOND/2023	Ayudas RyC	01/01/2024	31/12/2024
Molina Bueno, Laura	CIACOND/2023	Ayudas RyC	01/01/2024	31/12/2024
Martin Albo Simón, Justo	CIACOND/2023	Ayudas RyC	01/01/2024	31/12/2024
Moreno Llácer, María	CIACOND/2023	Ayudas RyC	01/01/2024	31/12/2024
Hagedorn, Claudia	CIACOND/2023	Ayudas RyC	01/01/2024	31/12/2024
García Figueroa, Daniel	CIACOND/2023	Ayudas RyC	01/01/2024	31/12/2024
Albaladejo Serrano, Miguel	CIACOND/2023	Ayudas RyC	01/01/2024	31/12/2024
Poveda Torres, Joaquín	CIACOND/2023	Ayudas RyC	01/01/2024	31/12/2024
Vicente Montesinos, Avelino	CIACOND/2023	Ayudas RyC	01/01/2024	31/12/2024
Domingo Pardo, César	CIAORG/2023/35/	Ayuda organización del Workshop on Technologies & applied research at the future Valencian proton-therapy facility	01/01/2024	31/12/2024

FINANCIACIÓN AUTONÓMICA

INVEST. PRINCIPAL	REFERENCIA	TÍTULO	INICIO	FIN
Zakareishvili, Tamar	CIAPOSTD/2025	Searches for BSM physics related to the Higgs sector and to signatures from long-lived particles with ATLAS detector	15/10/2024	14/10/2026
Penalva Martínez, Neus	CIAPOSTD/2026	New Physics effects in charged-current inclusive and exclusive processes	15/10/2024	14/10/2026
Carrasco Mejía, Juliana	CIBAFP/2023/120	Estancia en Austria	16/09/2024	17/12/2024
Ureña González, Julio	CIBAFP/2023/128	Estancia en Suiza	15/05/2024	15/07/2024
Lessing, Nadja	CIBAFP/2023/132	Estancia en Países Bajos	13/09/2024	16/12/2024
Pattnaik, Baibhab	CIBAFP/2023/134	Estancia en Francia	23/09/2024	24/12/2024
Bas i Benito, Arnau	CIBAFP/2023/168	Estancia en Suiza	01/04/2024	30/06/2024
Dimitriou, Androniki,	CIBAFP/2023/33	Estancia en Suiza	15/09/2024	15/12/2024
Montesinos Llácer, Víctor	CIBAFP/2023/51	Estancia en China	13/09/2024	20/12/2024
Muñoz Candela, Pablo	CIBAFP/2023/65	Estancia en Reino Unido	15/08/2024	15/12/2024
Herrero Brocal, Antonio	CIBAFP/2023/90	Estancia en Reino Unido	09/09/2024	14/12/2024
Miró Arenas, Carlos	CIBAFP/2023/96	Estancia en EEUU	01/06/2024	31/08/2024
Torró Pastor, Emma	CIDEGENT/2019/023	Search for long-lived particles with LHC data	01/04/2024	31/03/2026
Ramos Martínez, Alberto	CIDEGENT/2019/040	The strong coupling for precision physics	01/07/2024	30/06/2026
Zurita, José Francisco	CIDEGENT/2019/068	Long-lived particles (LLPs) at present and future experiments	01/07/2024	30/06/2026
García Soto, Alfonso Andrés	CIDEIG/2023/20	Particle Physics with Neutrino Telescopes	01/05/2024	30/04/2028
Stefanek, Benjamín	CIDEIG/2023/35	Topics in beyond the Standard Model physics and cosmology	09/09/2024	08/09/2028
Renner, Joshua Edward	CIDEXG/2023/16	Towards Improved Sensitivity to Neutrinoless Double Beta Decay in NEXT-10	01/09/2024	31/08/2028
Raquel Molina Peralta	CIPROM/2023/51	Effective field theories in hadron and nuclear physics	01/09/2024	31/08/2028

FINANCIACIÓN AUTONÓMICA

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Zornoza Gómez, Juan de Dios	CIPROM/2023/59	Search for New Physics and Astrophysics with the KM3Net Neutrino Telescope	01/09/2024	31/08/2028
Herrero García, Juan	ESGENT CIESGT007/2024	Neutrino masses and dark matter: Towards the new standard model 8NU-DARK)	24/07/2023	30/09/2026
López Pavón, Jacobo	ESGENT CIESGT008/2024	Neutrinos: hunting a new physics scale	01/09/2024	31/12/2024
Martin González Alonso	ESGENT CIESGT009/2024	The present and future of precision physics	01/09/2024	31/12/2024
Molina Peralta, Raquel	ESGENT CIESGT018/2024	Teorías de campo efectivas para hadrones exóticos con aplicaciones en LATTICEQCD	16/09/2022	30/06/2026
Torró Pastor, Emma	ESGENT CIESGT019/2024	Búsqueda de partículas de vida media larga con datos del LHC	28/11/2024	31/12/2025
Nebot Gómez, Miguel Rubén	ESGENT CIESGT021/2024	What New Physics lies beyond the Standard Model?	16/06/2023	30/06/2026
Zornoza Gómez, Juan de Dios	INNVA1/2024/110	Acquisition Integrated On Network (AION+) - Sistema de adquisición distribuido en red de alta sincronización y muy alta fiabilidad	01/01/2024	31/12/2026
Peñalver Mares, Daniel	Atracció de talent predoctoral UV	Quantum Evaporation of Acoustic Black Holes	01/12/2024	30/11/2028
Domingo Pardo, Cesar	CIAPE/2023/1	NSTAR: Neutrón-induced reactions for nuclear astrophysics with ion STorAge Rings	01/01/2024	31/12/2026