

Collaborating Institutions and their Contact Persons

Country	Collaborating Institution	Town	Institution Code	Contact
Belgium	Vrije Universiteit Brussel	Ixelles	BE-VUB	Michael Tytgat
Canada	McGill University	Montreal	CA-MCGILL	Francois Corriveau
China	Institute for High Energy Physics, CAS	Beijing	CN-IHEP-CAS	Yong Liu
	University of Science and Technology of China	Hefei	CN-USTC	Jianbei Liu
	Shanghai Jiao Tong University	Shanghai	CN-SJTU	Haijun Yang
	Tsung-Dao Lee Institute	Shanghai	CN-TDLI	Shu Li
	Shanghai Institute of Ceramics, CAS	Shanghai	CN-SIC-CAS	Junfeng Chen
	South China Normal University	Guangzhou	CN-SCNU	Hengne Li
Czech Republic	Charles University	Prague	CZ-CU	Jana Faltova
	Institute of Physics of the Czech Academy of Sciences	Prague	CZ-FZU-CAS	Ivo Polak
	Czech Technical University	Prague	CZ-CTU	Vaclav Cuba
Estonia	Institute of Physics, University of Tartu	Tartu	EE-IPUT	Marco Kirm
France	Institut de recherche sur les lois fondamentales de l'Univers (Irfu) – CEA	Saclay	FR-IRFU-CEA	Dominique Yvon
	Laboratoire de Physique des 2 Infinis Irène Joliot-Curie	Orsay	FR-IJCLAB-IN2P3	Nicolas Morange
	Laboratoire Astroparticule et Cosmologie	Paris	FR-APC-IN2P3	Giovanni Marchiori
	Centre de la Physique de Particules de Marseille	Marseille	FR-CPPM-IN2P3	Emmanuel Monnier
	Laboratoire de la Physique Nucléaire et des Hautes Energies	Paris	FR-LPNHE-IN2P3	Didier Lacour
	Organisation de Micro-Électronique Générale Avancée	Palaiseau	FR-OMEGA-IN2P3	Christophe de La Taille
	Institut de physique des 2 infinis de Lyon	Villeurbanne	FR-IP2I-IN2P3	Imad Laktineh
	Laboratoire de Physique Corpusculaire – Clermont-Ferrand	Clermont-Ferrand	FR-LPC-CF-IN2P3	Vincent Tisserand
	Laboratoire de Physique Corpusculaire - Caen	Caen	FR-LPC-CAEN-IN2P3	Laurent Leterrier
	Laboratoire Leprince	Palaiseau	FR-LLR-IN2P3	Vincent Boudry

	Ringuet			
	Laboratoire d'Annecy de Physique de Particules	Annecy	FR-LAPP-IN2P3	Marco Delmastro
	Institut Lumière Matière	Villeurbanne	FR-ILM	Christophe Dujardin
	Dark Matter Lab	Hamburg	FR-DMLAB	Dirk Zerwas
Germany	Technische Universität Dresden	Dresden	DE-TUD	Arno Straessner
	Fachhochschule Aachen	Aachen	DE-FA	Karl Ziemons
	Justus-Liebig-Universität Giessen	Giessen	DE-JLUG	Valery Dormenev
	Helmholtz-Zentrum Dresden-Rossendorf	Dresden	DE-HZDR	Anna Ferrari
	Humboldt Universität	Berlin	DE-UHUMB	Cigdem Issever
	Deutsches Elektronen Synchrotron	Hamburg	DE-DESY	Katja Krüger
	Karlsruhe Institute of Technology	Karlsruhe	DE-KIT	Frank Simon
	Rheinland-Pfälzische Technische Universität	Kaiserslautern	DE-RPTU	Nicolas Gauger
	Universität Hamburg	Hamburg	DE-UHAMBURG	Erika Garutti
	Johannes Gutenberg-Universität Mainz	Mainz	DE-JGU	Lucia Masetti
	Georg-August-Universität	Göttingen	DE-GAU	Stan Lai
	Universität Heidelberg	Heidelberg	DE-UHEIDELBERG	Hans-Christian Schulz-Coulon
	Max Planck Institut für Physik	Munich	DE-MPI	Sven Menke
	Goethe Universität Frankfurt	Frankfurt	DE-GUF	Henner Büsching
Greece	National Technical University of Athens	Athens	GR-NTUA	Ioannis Kopsalis
India	Tata Institute of Fundamental Research	Mumbai	IN-TATA-IFR	Gobinda Majumder
Israel	Tel Aviv University	Tel Aviv	IL-TAU	Yan Benhammou
	Weizmann Institute of Science	Rehovot	IL-WIS	Shikma Bressler
	Università Politecnica delle Marche	Ancona	IT-UNIVPM	Luigi Montalto
	INFN – Sezione di Roma and Sapienza Università di Roma	Roma	IT-INFN.ROME1	Stefano Giagu
	Gran Sasso Science Institute	L'Aquila	IT-INFN.GSSI	Lorenzo Pagnanini
	INFN – Laboratori Nazionali del Gran Sasso	Assergi	IT-INFN.LNGS	Paolo Gorla
	INFN – Laboratori Nazionali di Legnaro	Legnaro	IT-INFN.LNL	Oscar Azzolini
	INFN and Università di Ferrara	Ferrara	IT-INFN.FE	Laura Bandiera
	INFN – Sezione di Milano and Università dell'Insubria	Milano	IT-INFN.MI	Romualdo Santoro

Italy	INFN and Università di Milano-Bicocca	Milano	IT-INFN.MIB	Marco Pizzichemi
	INFN – Sezione di Napoli and Università di Napoli Federico II	Napoli	IT-INFN.NA	Pierluigi Paolucci
	INFN and Università di Trieste	Trieste	IT-INFN.TS	Massimo Casarsa
	INFN and Università di Torino	Torino	IT-INFN.TO	Nadia Pastrone
	INFN - Laboratori Nazionali di Frascati	Frascati	IT-INFN.LNF	Ivano Sarra
	INFN and Università di Padova	Padova	IT-INFN.PD	Tommaso Dorigo
	INFN and Università di Bologna	Bologna	IT-INFN.BO	Iacopo Vivarelli
	INFN and Università di Pavia	Pavia	IT-INFN.PV	Alessandro Braghieri
	INFN and Università di Pisa	Pisa	IT-INFN.PI	Chiara Roda
	INFN and Università di Perugia	Perugia	IT-INFN.PG	Claudia Cecchi
	INFN and Università di Catania	Catania	IT-INFN.CT	Sebastiano Albergo
	INFN and Università di Bari	Bari	IT-INFN.BA	Luigi Longo
	Fondazione Bruno Kessler	Trento	IT-FBK	Alberto Gola
Japan	Shinshu University	Matsumoto	JP-SHINSHU-U	Tohru Takeshita
	International Center for Elementary Particle Physics (ICEPP), University of Tokyo	Tokyo	JP-ICEPP-TOKIO-U	Wataru Ootani
Korea	Yonsei University	Seoul	KR-YONSEI-U	Hwidong Yoo
	Yonsei Cancer Center, Yonsei University College of Medicine	Seoul	KR-YCC-YONSEI-U	Dong Wook Kim
	Kyunpook National University	Daegu	KR-KNU	Sehwook Lee
	University of Seoul	Seoul	KR-SEOUL-U	Jason Lee
	Gangneung-Wonju National University	Gangneung	KR-GWNU	Minsuk Kim
	Pusan National University	Busan	KR-PUSAN-U	Sanghoon Lim
	Sungkyunkwan University	Seoul	KR-SKKU	Beomkyu Kim
	Korea University	Seoul	KR-KOREA-U	Jae Hyeok Yoo
	Korea Radiation Safety ICT Center	Suwon	KR-KORASIC	Mitra Ghergherehchi
Lithuania	Vilnius University	Vilnius	LT-VILNIUS-U	Saulius Nargelas
Netherlands	Utrecht University	Utrecht	NL-UTRECHT-U	Thomas Peitzmann
Poland	Akademia Górniczo-Hutnicza	Krakow	PL-AGH	Marek Idzik
	University of Warsaw	Warsaw	PL-WARSAW-U	Aleksander Filip Zarnecki
Portugal	Laboratorio de Instrumentacao e Fisica	Lisboa	PT-LIP	Rute Costa Batalha Pedro

	Experimental de Particulas			
Romania	National Institute for Research and Development of Isotopic and Molecular Technologies	Cluj-Napoca	RO-INCDTIM	Gabriel Popeneciu
	Institute of Space Science	Măgurele	RO-ISS	Veta Ghenescu
	Horia Hulubei National Institute (IFIN-HH) and University Politehnica of Bucharest (UPB)	Bucharest	RO-IFIN-HH-UPB	Julien Maurer
Slovakia	Institute of Experimental Physics SAS	Kosice	SK-IEP-SAS	Pavol Strizenec
Spain	Universidad de Barcelona	Barcelona	ES-BARCELONA-U	Eduardo Picatoste
	Instituto de Fisica Corpuscular (IFIC)	Paterna	ES-IFIC	Adrian Irlés
	Universidad de Córdoba	Córdoba	ES-CORDOBA-U	Jorge Berenguer Antequera
	Centro de Investigaciones Energéticas, Medioambientales y Tecnológicas	Madrid	ES-CIEMAT	Mary-Cruz Fouz Iglesias
	Universidad de Oviedo	Oviedo	ES-OVIEDO-U	Pietro Vischia
Sweden	Lulea University of Technology	Lulea	SE-LTU	Fredrik Sandin
Switzerland	European Organization for Nuclear Research	Geneva	CH-CERN	Etiennette Auffray
Turkey	Beykent University	Sariyer/Istanbul	TR-BEYKENT-U	Burak Bilki
	Istanbul University	Fatih/Istanbul	TR-ISTANBUL-U	Suat Ozkorucuklu
	Istanbul Technical University	Sariyer/Istanbul	TR-ISTANBUL-TU	Kerem Cankocak
	Istinye University	Zeytinburnu/Istanbul	TR-ISTANBUL-IU	Taylan Yetkin
	Istanbul University-Cerrahpasa	Avcılar/Istanbul	TR-ISTANBUL-IUC	Ilknur Hos
	Yildiz Technical University		TR-YTU	Deniz Sunar Cerci
United Kingdom	University of Sussex	Brighton	UK-SUSSEX-U	Fabrizio Salvatore
	University of Birmingham	Birmingham	UK-BIRMINGHAM-U	Nigel Watson
	Rutherford Appleton Laboratory	Harwell	UK-RAL	Jens Dopke
Ukraine	Institute for Scintillation Materials	Kharkiv	UA-ISMA-NASU	Andrey Boyarintsev
	Brookhaven National Laboratory	Upton	US-BNL	Marc-André Pleier
	Columbia University	New York	US-CU	John Parsons
	Stony Brook University	New York	US-SBU	John Hobbs
	New York University	New York	US-NYU	Andrew Haas
	University of Texas at Austin	Austin	US-UTAU	Timothy Robert Andeen

United States	University of Arizona	Tucson	US-UARIZ	John Rutherford, Erich Varnes
	Southern Methodist University (SMU)	Dallas	US-SMU	Ryszard Stroynowski
	University of Maryland	College Park	US-UMARY	Sarah Eno
	University of Notre Dame	Notre Dame	US-UNOTR	Randal Ruchti
	Oak Ridge National Laboratory	Oak Ridge	US-ORNL	Friederike Bock
	University of Iowa	Iowa City	US-UIOWA	Yasar Onel
	University of Virginia	Charlottesville	US-UVIRG	Bob Hirosky
	California Institute of Technology	Pasadena	US-CALTECH	Harvey Newman
	Fermi National Accelerator Laboratory	Batavia	US-FNAL	Grace Cummings
	Argonne National Laboratory	Lemont	US-ANL	Sergei Chekanov
	University of Michigan	Ann Arbor	US-UMICH	Junjie Zhu
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	Massachusetts Institute of Technology	Cambridge	US-MIT	Philip Harris
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	Fairfield University	Fairfield	US-FU	David Winn
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