

The scientists that have signed the Memorandum of Understanding between members of the XENON/DARWIN and LUX-ZEPLIN Collaborations towards a Next-Generation Liquid Xenon Experiment (July 6, 2021)

List last updated July 22, 2021:

Daniel Akerib, SLAC National Accelerator Lab, United States
Elena Aprile, Columbia University, United States
Henrique Araujo, Imperial College London, United Kingdom
Francesco Arneodo, New York University Abu Dhabi, United Arab Emirates
Laura Baudis, University of Zurich, Switzerland
Anwar Bhatti, University of Maryland, United States
Tomasz Biesiadzinski, SLAC National Accelerator Lab, United States
Amos Breskin, Weizmann Institute, Israel
Ethan Brown, Rensselaer Polytechnic Institute, United States
Ranny Budnik, Weizmann Institute of Science, Israel
Sergey Burdin, University of Liverpool, United Kingdom
Carmen Carmona-Benitez, Pennsylvania State University, United States
Auke Colijn, University of Amsterdam / Nikhef, Netherlands
Jan Conrad, Stockholm University, Sweden
Luiz de Viveiros, Pennsylvania State University, United States
Michal Patrick Decowski, Nikhef and the University of Amsterdam, Netherlands
James Dobson, University College London, United Kingdom
Guido Drexlin, Karlsruhe Institute of Technology (KIT), Germany
Klaus Eitel, Karlsruhe Institute of Technology (KIT), Germany
Alfredo Davide Ferella, University of L'Aquila and INFN-LNGS, Italy
Peter Fischer, Heidelberg University, Germany
Henning Flaecher, University of Bristol, United Kingdom
Richard Gaitskell, Brown University, United States
Michelle Galloway, University of Zurich, Switzerland
Chamkaur Ghag, University College London, United Kingdom
Luca Grandi, The University of Chicago, United States
Carter Hall, University of Maryland, United States
Stephanie Hansmann-Menzemer, Universität Heidelberg, Germany
Scott Hertel, U. Massachusetts, Amherst, United States
Markus Horn, Sanford Underground Research Facility, United States
Michele Iacovacci, Università di Napoli "Federico II" and INFN-Napoli, Italy
Christina Ignarra, SLAC National Accelerator Laboratory, United States
Yoshitaka Itow, ISEE/KMI Nagoya University, Japan
Asher Kaboth, Royal Holloway, United Kingdom
Alvine Kamaha, University at Albany, SUNY, United States

Yeongduk Kim, Institute for Basic Science, South Korea
Hans Kraus, University of Oxford, United Kingdom
Lawrence Krauss, Origins Project Foundation, United States
Vitaly Kudryavtsev, University of Sheffield, United Kingdom
Hagar Landsman, Weizmann Institute of Science, Israel
Rafael Lang, Purdue University, United States
Jaison Lee, Institute for Basic Science, Korea
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Julien Masbou, Subatech, France
José Matias-Lopes, University of Coimbra, Portugal
Daniel McKinsey, University of California, Berkeley, United States
Kentaro Miuchi, Kobe University, Japan
Maria Elena Monzani, SLAC National Accelerator Laboratory, United States
Brianna Mount, Black Hills State University, United States
Alexander Murphy, University of Edinburgh, United Kingdom
Harry Nelson, UCSB, United States
Dave Newbold, STFC/Rutherford Appleton Laboratory, United Kingdom
Francisco Neves, LIP, Portugal
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Kimberly Palladino, University of Oxford, United Kingdom
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Bjoern Penning, University of Michigan, United States
Guillaume Plante, Columbia University, United States
Tina Rosalia Pollmann, Nikhef/UvA, Netherlands
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Guido Zavattini, University of Ferrara and INFN-Ferrara, Italy
Kai Zuber, TU Dresden, Germany

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