



MicroBooNE Collaboration

March 2022

University of Bern, Switzerland: R. Diurba, I. Kreslo, S. Mulleriababu, C. Rudolf von Rohr, M. Weber
Brookhaven: M. Bishai, W. Gu, X. Ji, Y. Li, N. Nayak, X. Qian, V. Radcka, D. Torbunov, B. Viren, H. Wei, H. Yu, C. Zhang
University of California, Santa Barbara: D. Caratelli, X. Luo, N. Kaneshige, M. Leibovitch, D. Totani, E. Yandel
University of Cambridge: J. Anthony, S. Dennis, P. Detje, A. Moor, J. Shi, A. Smith, N. Taniuchi, M. Uchida, K. Wresilo
University of Chicago: K. Miller, D.W. Schmitz
CIEMAT: J. Crespo
University of Cincinnati: R.A. Johnson
Colorado State University: D. Carber, I. Caro Terrazas, A. Mogan, M. Mooney
Columbia University: L. Camilleri, D. Cianci, G. Ge, Y.-J. Jwa, D. Kalra, G. Karagiorgi, W. Seligman, M. Shaevitz
University of Edinburgh: A. Hamer, J.-Y. Li, M. Nebot-Guinot, H. Parkinson, A.M. Szczel
Fermilab: S. Balasubramanian, V. Basque, M. Bhattacharya, S. Berkman, F. Cavanna, G. Cerati, M. Del Tutto, A. Ereditato (joint with Yale), S. Gardiner, E. Gramellini, H. Greenlee, C. James, W. Ketchum, M. Kirby, T. Kobilarcik, T. Mohayai, C. Moore, O. Palamara, Z. Pavlovic, J.L. Raaf, A. Schukraft, R. Sharankova, E. Snider, M. Stancari, J. St. John, T. Strauss, M. Toups*, S. Wolbers, M. Wospakrik, W. Wu, T. Yang, L. Yates, G.P. Zeller, J. Zennamo
University of Granada: D. Gamez
Harvard University: L. Bathe-Peters, J. Book, N. Foppiani, R. Guenette, S. Prince
Illinois Institute of Technology: D. Andrade Aldana, R. Dorrell, W. Foreman, B. Littlejohn
Kansas State University: T. Bolton, G. Horton-Smith, N. Martinez Figueroa, J. Tyler
Lancaster University: A. Blake, A. Devitt, J. Nowak, N. Patel, I. Pophale, C. Thorpe
Los Alamos: R. Fine, S. Gollapinni (joint with UTK), R. Hicks, W.C. Louis, N. Oza, M. Ross-Lonergan
Louisiana State University: H. Wei
University of Manchester: L. Arellano, A. Bhandari, J.J. Evans*, O. Gunnar Finnerud, O. Goodwin, P. Green, P. Guzowski, M. Reggiani-Guzzo, D. Marsden, N. McConkey, K. Mistry, L. Mora Lepin, A. Navrer-Agasson, S. Söldner-Rembold
University of Michigan, Ann Arbor: B. Bogart, J. Spitz
University of Minnesota: A. Furmanski, C. Hilgenberg, B. Irwin, N. Pallat
MIT-HEP: J.M. Conrad, N. Kamp
MIT-NP: J. Barrow (joint with Tel Aviv), O. Hen, A. Papadopoulou, N. Wright
New Mexico State University: V. Papavassiliou, S.F. Pate, L. Ren, S. Sword-Fehlberg
University of Oxford: K. Duffy, G. Barr
University of Pittsburgh: S. Dytman, D. Naples, V. Paolone, L. Rice
Rutgers: A. Mastbaum, I. Lepetic, K. Lin
SLAC: Y. Chen, M. Convery, R. Itay, L. Rochester, K. Terao, Y-T. Tsai, T. Usher
South Dakota School of Mines & Technology : D. Martinez, J. Rodriguez Rondon, A. Sitraka
University of Southern Maine: B. Eberly
Syracuse University: A. Bhat, K. Manivannan, M. Nunes, O. Rodriguez, M. Soderberg
Tel Aviv University: A. Ashkenazi, J. Barrow (joint with MIT-NP), E. Piase茨ky
University of Tennessee, Knoxville: S. Gollapinni (joint with LANL), W. Tang
University of Texas at Arlington: J. Asaadi, Z. Williams
Tufts University: P. Abratenko, K. Mason, J. Mills, M. Rosenberg, T. Wongjirad
Virginia Tech: C. Mariani
University of Warwick: J. Marshall
Yale University: L. Cooper-Troendle, B.T. Fleming, A. Ereditato (joint with FNAL), D. Franco, L. Hagaman, , J.H. Jo, K. Li, I. Ponce-Pinto, G. Scanavini, A. White

189 collaborators

38 institutions

43 postdocs

65 grad students

(37% international students)

note: also includes Masters, post-bacc

*spokespeople