Verónica Becher was born in Buenos Aires, Argentina. She received her undergraduate degree in Computer Science from the University of Buenos Aires, Argentina, her MS degree in Computer Science from the University of British Columbia, Canada, and her Ph.D. in Computer Science from the University of Buenos Aires, Argentina, in 1999.

She is a Full Professor at the School of Exact and Natural Sciences of the University of Buenos Aires and a Principal Researcher at the National Research Council of Argentina (CONICET). She leads a team in the International Research Program SINFIN, a collaboration between Université Paris Cité–CNRS and the University of Buenos Aires–CONICET. Since 2002, she has been a regular invited researcher at the Institut de Recherche en Informatique Fondamentale (IRIF), Université Paris Cité & CNRS.

She served as Vice President of the Division of Logic, Methodology, and Philosophy of Science and Technology (DLMPST) of the International Union of History and Philosophy of Science and Technology (IUHPST), a member of the International Science Council (ISC).

Currently, she is an Associate Editor of the Journal of Complexity, and of the Journal of Combinatorics and Number Theory, as well as a member of the Editorial Council of Ediciones Exactas at the School of Exact and Natural Sciences, University of Buenos Aires. She has previously been an editor of the Journal of Logic, Language, and Information, and the Journal of Symbolic Logic. She serves on the Steering Committee of the Computability in Europe conference series and has been member the Steering Committee of the International Conference on Computability, Complexity, and Randomness from its creation in 2004 until 2025.

She has authored over 70 journal articles and gave over 70 talks. Her research centers on discrete mathematics and theoretical computer science, with specialization in normal numbers, combinatorial problems on words, and algorithmic randomness.

Dr. Becher is a member of the Association for Symbolic Logic and Computability in Europe.