

2022

Thursday June 9, 2022, by [admin-STEM](#)

List of STEM fellows for 2022-2023

Last Name	First Name	US University	French Host Institution	Field of Study
Anderson	Aaron	University of California Los Angeles	Université Claude Bernard - Lyon 1	Math
Appler	Kathryn	University of Texas at Austin	Institut Pasteur	Agronomy
Atkinson	Cassidy	University of Connecticut	Université Paris Saclay	Chemistry
Barkley	Grant	Harvard University	L'École Polytechnique	Math
Becker	Danielle	University of Rhode Island	Université de Perpignan Via Domitia	Agronomy
Boretsky	Jonathan	Harvard University	Université de Paris	Math
Borreli	Madison	Arizona State University	Ecole Normale Supérieure de Lyon	Earth Science
Chmurzynski	Adam	University of Arizona	Université de Montpellier	Agronomy
Defendini Cortes	Ana Estefania	University of Pennsylvania	ICM / Paris Brain Institute	Biology/Health
Evenson	Ryan	Harvard University	Centre de Recherche Paul Pascal	Chemistry
Falceto Font	Laura	University of Florida	Institut Cochin- Université de Paris	Biology/Health
Flores Rivera	Mariola Marie	University of Puerto Rico	PSL Research University	Chemistry
Fortman	Margaret	University of Wisconsin - Madison	College de France	Physics
Gaber	Mohamed	Wake Forest School of Medicine	Integrated Center for Oncology Angers	Biology/Health
Hasson	Abigail	Washington University in St Louis	Institute of Chemistry of Strasbourg	Chemistry
Henson	John	University of South Florida	University of Montpellier	Earth Science
Holmlund	Hayden	University of Hawaii at Manoa	Université de Paris	Biology, Health
Kumar	Vinay	Indiana University	IMT Nord Europe	Chemistry
Lamont	Samuel	University of Colorado Boulder	École Polytechnique	Engineering
Langharst	Dylan	Kent State University	Université Gustave Eiffel	Math
Li	Alan Gen	Columbia University	Université Paris Saclay	Engineering
Longo	Thomas	University of Maryland, College Park	Université Claude Bernard Lyon 1	Chemistry

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Luo	Alan	Georgia Tech	Conservatoire national des arts et métiers	Engineering
Malone	Brandon	The Rockefeller University	École Normale Supérieure	Biology/Health
Martinez Bernal	Jessica Andrea	Rutgers University	Université de Lille	Chemistry
Metzler	Carmen	University of Puerto Rico, Rio Piedras	Bordeaux University	Chemistry
Narayanan	Easwar Ananad	University of New Mexico	Université Paris-Saclay	Physique
Olugbenle	Oluwakorede	University of Wisconsin-Madison	ISARA	Agronomy
Ortiz Godoy	Richard Andres	University of Connecticut	Université Grenoble Alpes	Engineering
Penson	Connor	University of Central Florida	Université Paris-Saclay	Physique
Pinckney	Harold	University of Massachusetts Amherst	Université Lyon 1	Physics
Pugh	Joseph	Colorado State University	CNRS	Agronomy
Rodriguez	Miguel	Texas A&M University	University of Strasbourg	Agronomy
Sinclair	Gabriela	University of California Davis	INRAE Centre de Bordeaux-Aquitaine	Agronomy
Tekriwal	Mohit	University of Michigan, Ann Arbor	INRIA	Math
Teyton	Anais	University of California, San Diego	Inserm - Sorbonne Université	Agronomy
Traylor	Zachary	North Carolina State University	Inria Bordeaux Sud-Ouest	STIC
Vecchi	Joseph	University of Iowa	University of Montpellier	Engineering
Villaseco Arribas	Evaristo	Rutgers University	Université Paris-Saclay	Physics
Zulk	Jacob	Baylor College of Medicine	Institut Cochin	Biology/Health