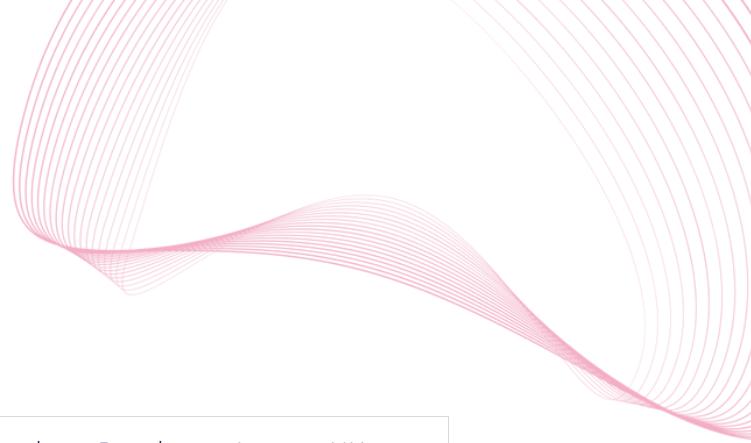




Pour le concours de financement de 2023, trois comités internationaux d'évaluation par les pairs ont été utilisés : un comité sur la recherche translationnelle, un comité d'examen relatif aux politiques publiques et un comité consultatif scientifique international. Les pairs examinateurs qui ont participé à ces comités en 2023 sont énumérés ci-dessous.

<b>Nom</b>	<b>Affiliation</b>
Ivana Barbaric	University of Sheffield, UK
Andrew Brack	University of California, San Francisco, USA
Dennis Clegg	University of California, Santa Barbara, USA
Gay Crooks	University of California, Los Angeles, USA
Robert Deans	Synthego, USA
Brian Diekman	University of North Carolina at Chapel Hill, USA
Brad Doble	University of Manitoba, Canada
Rod Dunbar	University of Auckland, New Zealand
Stuart Forbes	University of Edinburgh, UK
Brigitte Gomperts	University of California, Los Angeles, USA
Jay Gopalakrishnan	Heinrich-Heine-University, Düsseldorf, Germany
Emanuela Gussoni	Harvard Medical School, USA
Ola Hermanson	Karolinska Institutet, Stockholm, Sweden
Ngan Huang	Stanford University, USA
Tilo Kunath	University of Edinburgh, UK
Jeanne Loring	Scripps Research Institute, USA
Kirstin Matthews	Rice University, USA



James McBlane	Medicines & Healthcare products Regulatory Agency, UK
Hanna Mikkola	Broad Stem Cell Research Center, USA
Mike Pauden	University of Alberta, Canada
Martin Pera	The Jackson Laboratory, USA
Maksim Plikus	University of California, Irvine, USA
Thomas Povsic	Duke University, USA
Li Qian	University of North Carolina at Chapel Hill, USA
Pamela Robey	National Institutes of Health, USA
Pantelis Rompolas	University of Pennsylvania, USA
Lee Rubin	Harvard Stem Cell Institute, USA
Alessandra Sacco	Sanford Burnham Prebys Medical Discovery Institute, USA
Lori Sussel	University of Colorado Anschutz Medical Campus, USA
Ali Tehrani	Amplitude Ventures, Canada
Jen Trowbridge	The Jackson Laboratory, USA
Ludovic Vallier	Berlin Institute of Health at Charité, Germany
Marius Wernig	Stanford University, USA
Tracy Young-Pearse	Brigham and Women's Hospital, USA