

2026 ISSCR Public Service Award

The ISSCR Public Service Award recognizes outstanding contributions that strengthen the scientific community and advance the responsible translation of stem cell research for public benefit. The 2026 ISSCR Public Service Award is presented to Stem Cell COREdinates and CorEUStem in recognition of their groundbreaking coordination and commitment to shared standards that have reshaped the global infrastructure supporting stem cell science.

Honored Members | CorEUStem

Biomedicum Stem Cell Center (BSCC), University of Helsinki, Finland	Human Embryo and Stem Cell Unit, Francis Crick Institute, UK	PEDISTEM – Center for Stem Cell Research and Development, Hacettepe University, Türkiye	Organoid Platform, Max Delbrück Center (MDC), Germany
Cell Programming Core Facility, University of Bonn, Germany	ICV-iPS, Paris Brain Institute, Paris Brain Institute, France	iPS PGNM, Institut NeuroMyoGene, France	PluriCell East, IGBMC, France
Cell Technology Facility, University of Trento (CIBIO), Italy	IMBA Stem Cell Core Facility, Institute of Molecular Biotechnology GmbH, Austria	iPSC Core Facility, Imagine Institute, France	Pluripotent Cell Technology Unit, Spanish National Center for Cardiovascular Research (CNIC), Spain
Center for Gene and Cellular Therapy, Aarhus University Hospital, Denmark	iPSC Core Services, Amsterdam UMC, Amsterdam University Medical Center, Netherlands	Norwegian Core Facility for Human Pluripotent Stem Cells (OUS Node + AHUS Node), Oslo University Hospital (OUS)/Akershus University Hospital (AHUS)/University of Oslo, Norway	Stem Cell Engineering Core, RWTH Aachen University, Germany
Core Unit Pluripotent Stem Cells & Organoids, BIH–Charité, Germany	iPSCore Facility, IREM, University of Zurich, Switzerland	Erasmus MC iPS Core, Erasmus University, Netherlands	Stem Cell Platform, Max Delbrück Center (MDC), Germany
Discovery Research ScreeningPort, Fraunhofer Institute for Translational Medicine and Pharmacology ITMP, Germany	Leiden hiPSC Centre, LUMC, Leiden University Medical Center, Netherlands	BCK Stem Cell Center, UC Berkeley, Finland	Stem Cells & Organoid Facility, University of Lausanne, Switzerland
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Functional Genomics Centre, ERIBA–UMCG, Netherlands	Cell & Gene Therapy Core, Lund University, Sweden	Organoid & Stem Cell Facility, MPI-CBG, Germany	Nantes Université hiPSC Core Facility, Nantes University, France