

Yale School of Medicine
Department of Genetics

IN-HYUN PARK, PHD
Associate Professor

*Department of Genetics
Yale Stem Cell Center,
Yale University School of Medicine*

10 Amistad Building 201B
New Haven, CT. 06520
T 203-737-4189
F 203-785-4305
inhyun.park@yale.edu

RE: Letter of support for Dr. Magdalena Czeredys

November 28th, 2023

Magdalena Czeredys, PhD
Laboratory of Neurodegeneration
International Institute of Molecular and Cell Biology in Warsaw

To whom it may concern:

This letter is to confirm that I will collaborate with Dr. Magdalena Czeredys on her project entitled "Human iPSC-derived cortico-striatal assembloids as a new model to study neurodevelopmental pathologies induced by mutant Huntingtin".

In case the founding application is successful, I will support Dr. Czeredys regarding technical expertise in studying neurodevelopmental disorders in iPSCs-derived organoids and assembloids from Huntington's disease, gene editing, and scRNAseq analysis.

I have already provided Dr. Czeredys with constructs for the generation of inducible microglia-like cells in organoids.

Dr. Czeredys is welcome to visit my laboratory to discuss these experiments.

Sincerely,

In-Hyun Park, PhD

A handwritten signature in black ink, reading "In-Hyun Park". The signature is fluid and cursive, with the first name "In-Hyun" and the last name "Park" clearly distinguishable.