

## How to deposit iPSC lines into EBiSC

1



### Initial Depositor Application

Apply to deposit your iPSC line(s)

[www.EBiSC.org/depositors/](http://www.EBiSC.org/depositors/)



2



### Consent Review

Provide copies of the Consent Form and Participant Information Sheet templates used to collect Biosamples



3



### Cell Line Data Capture

Share information on the donor and iPSC lines using the hPSCreg data portal (<https://hpsreg.eu/>)



4



### Formalise Deposition

Complete the EBiSC Material Deposit Agreement (EMDA)



5

Search...



iPSCs listed at  
[www.EBiSC.org/search!](http://www.EBiSC.org/search/)

# European Bank for induced Pluripotent Stem Cells



The **European Bank for induced Pluripotent Stem Cells** (EBiSC) is a not-for-profit iPSC repository, enabling academic and commercial researchers to access quality-assured, disease relevant, research-grade iPSC lines, data and cell services.

## How EBiSC can help accelerate your research\*:

- EBiSC can advise on how to establish a **legal and ethical framework** for your iPSC research programme and perform **iPSC services** such as **reprogramming, gene-editing, differentiation** and **QC** upon request.
- EBiSC will share all **characterisation data** on your iPSC lines with you.
- **Avoid future costs** associated with maintenance and distribution of your iPSCs.
- **Reduce time** spent negotiating multiple MTAs with others to share your lines for collaboration.
- Be acknowledged as the **owner of your iPSC lines**.
- Enhance the chance of **commercial out-licensing** (at your decision).
- Satisfy the requirements of **funding bodies and journals** to share iPSC lines after publication.
- Avoid potential loss of precious material as EBiSC acts as a **safe backup** repository for your iPSC lines.
- Receive a **two-vial credit** for each cell line banked with EBiSC, to be used for obtaining vials of cell lines deposited by yourself or others in EBiSC.

## Want to find out more?

Please see our **website** for further information:  
[www.EBiSC.org/depositors/](http://www.EBiSC.org/depositors/)

Please also feel free to directly contact the  
EBiSC BioSample Acquisition Team: [Contact@EBiSC.org](mailto:Contact@EBiSC.org)



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