



Special Issue on Embryo Engineering Research

Call for Papers

Embryo engineering, like genetic engineering, is a major segment of modern biotechnology. It contains many techniques, such as in vitro fertilization (IVF), embryo transfer (ET), embryo splitting, embryo culture, embryo cryopreservation. Embryo engineering utilizes living germ cells and embryo as engineering materials. Much current research is focused on the in vitro fertilization as an assisted reproductive technology. In vitro fertilization contains a complicated process, and it can be used to overcome female infertility in the woman due to problems of the fallopian tube.

The goal of this special issue is to provide a platform for scientists and academicians all over the world to promote, share, and discuss various new issues and developments in the area of **Embryo engineering Research**.

In this special issue, we intend to invite front-line researchers and authors to submit original researches and review articles on exploring Neural engineering Research. Potential topics include, but are not limited to:

- In vitro fertilization (IVF)
- Embryo transfer
- Embryo splitting
- Embryo culture
- Embryo cryopreservation

Authors should read over the journal's [Authors' Guidelines](#) carefully before submission, Prospective authors should submit an electronic copy of their complete manuscript through the journal [Paper Submission System](#).

Please kindly notice that the "**Special Issue**" under your manuscript title is supposed to be specified and the research field "**Special Issue – Embryo engineering Research**" should be chosen during your submission.

According to the following timetable:

Manuscript Due	February 18th, 2014
Publication Date	April 2014

Guest Editor:

For further questions or inquiries
Please contact Editorial Assistant at
jbise@scirp.org