



## Call for Papers

Published in affiliation with the [International Society for Stem Cell Research \(ISSCR\)](#), *Current Protocols in Stem Cell Biology (CPSC)* covers the most fundamental protocols and methods in the rapidly growing field of stem cell biology.

Updated monthly, and drawing on the expertise of leading researchers from around the world, *CPSC* features the latest developments and breakthroughs in the field that will enhance the progress of global research.

### **We are seeking submissions of methods papers in the following areas:**

- Isolation, culture and expansion of stem cells
- Induction of in vitro differentiation into cells of the mesodermal, endodermal, ectodermal, and extraembryonic lineages
- Molecular and functional characterization of the differentiated and undifferentiated states
- Labeling and lineage tracing
- Genetic manipulation, knock-down, knock-out

using embryonic, induced pluripotent, somatic, cancer stem cells, and diverse organisms

### ***CPSC* is indexed in Medline**

*Current Protocols* has set the standard for excellence in laboratory methods in the biological sciences worldwide. Every article undergoes a rigorous, multi-tiered review process that has been carefully optimized for protocol-based manuscripts. Our editorial team works in close collaboration with the author to ensure that the final protocol is of the highest quality.

Initially, send only a description of the method and its experimental purpose or advantages. The method should have been used in published research. Your suggestion will be reviewed by the appropriate editors and we will contact you if your topic has been accepted.

Please send to our editorial offices at: [currentprotocols@wiley.com](mailto:currentprotocols@wiley.com)

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