



# Postdoctoral positions in Santa Cruz, California

Several laboratories in the  
**INSTITUTE for the BIOLOGY of STEM CELLS (IBSC)**  
at the University of California Santa Cruz are welcoming  
applications by ambitious recent PhD graduates interested in

## STEM CELL BIOLOGY

**Lindsay Hinck**

*Breast stem cells*

**Daniel Kim**

*Noncoding RNAs in stem  
cells and cancer*

**Jeremy Sanford**

*Post-transcriptional gene  
regulation in stem cells*

**Zhu Wang**

*Prostate stem cell plasticity*

**Raquel Chamorro-Garcia**

*Primordial germ cells*

**Camilla Forsberg**

*Hematopoietic stem cells*

**Ali Shariati**

*Cell cycle and cell fate decisions  
in pluripotent stem cells*

**Bin Chen**

*Neural stem cell lineage and differentiation*

**Olena Vaske**

*Translational genomics pediatric cancer*

**Shaheen Sikandar**

*Cancer stem cells*

**Upasna Sharma**

*Small RNAs in germ cells and development*

**Sofie Salama/David Haussler**

*The role of evolution in human  
development using pluripotent stem cells*

**Contact** the individual PI or [ibsc@ucsc.edu](mailto:ibsc@ucsc.edu)

**More information:** <https://stemcell.soe.ucsc.edu/employment-opportunities>

We also have a new, NIH-funded **postdoctoral training program:**

<https://stemcell.soe.ucsc.edu/training/IRACDA>

