

STANFORD UNIVERSITY has a postdoctoral fellow position open for investigation of research involving the immunogenicity of human iPSC and cancer biology (see relevant research publications below):

*Autologous iPSC-based vaccines elicit anti-tumor responses in vivo. **Cell Stem Cell** 2018*

*Alloimmune responses of humanized mice to human pluripotent stem cell therapeutics. **Cell Report** 2017*

*Transplanted terminally differentiated induced pluripotent stem cells are accepted by immune mechanisms similar to self-tolerance. **Nat Comm** 2014*

*Short-term immunosuppression promotes engraftment of embryonic and induced pluripotent stem cells. **Cell Stem Cell** 2011*

The candidate should be a recent PhD graduate with solid background in immunology. Salary is commensurate with experience. Interested individuals please contact:

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