

Postdoctoral scholar position available to study exosome regulation of anti-tumor immunity

Jun 27, 2019

NIH-funded postdoctoral research positions are available in the Blelloch laboratory at UCSF to study how cancers use exosomes to suppress the anti-tumor immune response enabling their progression and resistance to current immune checkpoint inhibitor therapies. This work follows up our recent publication: [https://www.cell.com/cell/fulltext/S0092-8674\(19\)30165-5](https://www.cell.com/cell/fulltext/S0092-8674(19)30165-5) [1]. We are seeking independent and highly motivated candidates with a Ph.D. and/or M.D., preferably with expertise in cancer and/or immunology and experience in mouse modeling, molecular biology, cell culture and genetic manipulation.

Application Instructions: Please email a cover letter describing past research accomplishments and future research interests and career goals, curriculum vitae, and contact information of three references to Dr. Blelloch at Robert.Blelloch@ucsf.edu [2].

Institution: **University of California, San Francisco**

Position Title: **Postdoctoral Fellow**

Location (City, State): **San Francisco, California**

Time Commitment: **Full-time only**

University of California

San Francisco

Contact Us
UCSF Main Site

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Source URL: <https://blellochlab.ucsf.edu/news/postdoctoral-scholar-position-available-study-exosome-regulation-anti-tumor-immunity>

Links

[1] [https://www.cell.com/cell/fulltext/S0092-8674\(19\)30165-5](https://www.cell.com/cell/fulltext/S0092-8674(19)30165-5)

[2] <mailto:Robert.Blelloch@ucsf.edu>