

## Jeremy Bjelajac

Postdoctoral Scholar, Stanford Cancer Institute

 Curriculum Vitae available Online

### Bio

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#### STANFORD ADVISORS

- Crystal Mackall, Postdoctoral Faculty Sponsor

### Publications

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#### PUBLICATIONS

- **Engineered CD47 protects T cells for enhanced antitumour immunity.** *Nature*  
Yamada-Hunter, S. A., Theruvath, J., McIntosh, B. J., Freitas, K. A., Lin, F., Radosevich, M. T., Leruste, A., Dhingra, S., Martinez-Velez, N., Xu, P., Huang, J., Delaidelli, A., Desai, et al  
2024
- **A versatile CRISPR-Cas13d platform for multiplexed transcriptomic regulation and metabolic engineering in primary human T cells.** *Cell*  
Tieu, V., Sotillo, E., Bjelajac, J. R., Chen, C., Malipatlolla, M., Guerrero, J. A., Xu, P., Quinn, P. J., Fisher, C., Klysz, D., Mackall, C. L., Qi, L. S.  
2024
- **Skin basal cell carcinomas assemble a pro-tumorigenic spatially organized and self-propagating Trem2+ myeloid niche.** *Nature communications*  
Haensel, D., Daniel, B., Gaddam, S., Pan, C., Fabo, T., Bjelajac, J., Jussila, A. R., Gonzalez, F., Li, N. Y., Chen, Y., Hou, J., Patel, T., Aasi, et al  
2023; 14 (1): 2685
- **Enhanced T cell effector activity by targeting the Mediator kinase module.** *Science (New York, N.Y.)*  
Freitas, K. A., Belk, J. A., Sotillo, E., Quinn, P. J., Ramello, M. C., Malipatlolla, M., Daniel, B., Sandor, K., Klysz, D., Bjelajac, J., Xu, P., Burdsall, K. A., Tieu, et al  
2022; 378 (6620): eabn5647