

## Yaara Finkel

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### Bio

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#### STANFORD ADVISORS

- Lacramioara Bintu, Postdoctoral Faculty Sponsor

### Publications

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#### PUBLICATIONS

- **Author Correction: Viral entry shapes HCMV latency establishment.** *Nature communications*  
Kitsberg, Y., Nachshon, A., Arazi, T., Broennimann, K., Fisher, T., Wainstein, A., Finkel, Y., Stern-Ginossar, N., Schwartz, M.  
2026; 17 (1)
- **Viral entry shapes HCMV latency establishment.** *Nature communications*  
Kitsberg, Y., Nachshon, A., Arazi, T., Broennimann, K., Fisher, T., Wainstein, A., Finkel, Y., Stern-Ginossar, N., Schwartz, M.  
2025
- **High-throughput mapping of modular regulatory domains in human RNA-binding proteins.** *Cell systems*  
Thurm, A. R., Finkel, Y., Andrews, C., Cai, X. S., Benko, C., Bintu, L.  
2025: 101450
- **Multidimensional analysis of host-virus interactions using the virus-encoded CRISPR-based direct readout system (VECOS).** *Nature protocols*  
Lilja, A., Finkel, Y., Aharon, E., Nachshon, A., Schwartz, M., Stern-Ginossar, N.  
2025
- **High-throughput discovery of regulatory effector domains in human RNA-binding proteins.** *bioRxiv : the preprint server for biology*  
Thurm, A. R., Finkel, Y., Andrews, C., Cai, X. S., Benko, C., Bintu, L.  
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- **A virally encoded high-resolution screen of cytomegalovirus dependencies.** *Nature*  
Finkel, Y., Nachshon, A., Aharon, E., Arazi, T., Simonovsky, E., Dobesova, M., Saud, Z., Gluck, A., Fisher, T., Stanton, R. J., Schwartz, M., Stern-Ginossar, N.  
2024; 630 (8017): 712-719
- **Genome-wide CRISPR screens identify GATA6 as a proviral host factor for SARS-CoV-2 via modulation of ACE2** *NATURE COMMUNICATIONS*  
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2022; 13 (1): 2237