

Stanford



Ian Linde

Postdoctoral Scholar, Pathology

Bio

PROFESSIONAL EDUCATION

- Bachelor of Arts, Washington State University (2012)
- Doctor of Philosophy, Stanford University , IMMUN-PHD (2021)
- Bachelor of Science, Washington State University , Biochemistry (2012)
- Bachelor of Arts, Washington State University , Philosophy (2012)

STANFORD ADVISORS

- Edgar Engleman, Postdoctoral Faculty Sponsor

Publications

PUBLICATIONS

- **A versatile system to record cell-cell interactions.** *eLife*
Tang, R., Murray, C. W., Linde, I. L., Kramer, N. J., Lyu, Z., Tsai, M. K., Chen, L. C., Cai, H., Gitler, A. D., Engleman, E., Lee, W., Winslow, M. M.
2020; 9
- **Melanoma-secreted lysosomes trigger monocyte-derived dendritic cell apoptosis and limit cancer immunotherapy.** *Cancer research*
Santana-Magal, N. n., Farhat-Younis, L. n., Gutwillig, A. n., Gleiberman, A. n., Rasoulouniriana, D. n., Tal, L. n., Netanely, D. n., Shamir, R. n., Blau, R. n., Feinmesser, M. n., Zlotnik, O. n., Gutman, H. n., Linde, et al
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- **Akt and SHP-1 are DC-intrinsic checkpoints for tumor immunity.** *JCI insight*
Carmi, Y., Prestwood, T. R., Spitzer, M. H., Linde, I. L., Chabon, J., Reticker-Flynn, N. E., Bhattacharya, N., Zhang, H., Zhang, X., Basto, P. A., Burt, B. M., Alonso, M. N., Engleman, et al
2016; 1 (18)
- **Allogeneic IgG combined with dendritic cell stimuli induce antitumour T-cell immunity.** *Nature*
Carmi, Y., Spitzer, M. H., Linde, I. L., Burt, B. M., Prestwood, T. R., Perlman, N., Davidson, M. G., Kenkel, J. A., Segal, E., Pusapati, G. V., Bhattacharya, N., Engleman, E. G.
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