

## Veronica Lynn Li

Ph.D. Student in Chemistry, admitted Autumn 2018

### Publications

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#### PUBLICATIONS

- **An exercise-inducible metabolite that suppresses feeding and obesity.** *Nature*  
Li, V. L., He, Y., Contrepois, K., Liu, H., Kim, J. T., Wiggenhorn, A. L., Tanzo, J. T., Tung, A. S., Lyu, X., Zushin, P. H., Jansen, R. S., Michael, B., Loh, et al  
2022
- **Identification of covalent inhibitors that disrupt *M. tuberculosis* growth by targeting multiple serine hydrolases involved in lipid metabolism.** *Cell chemical biology*  
Babin, B. M., Keller, L. J., Pinto, Y., Li, V. L., Eneim, A. S., Vance, S. E., Terrell, S. M., Bhatt, A. S., Long, J. Z., Bogoy, M.  
2021
- **Adipose Tissue Lipokines: Recent Progress and Future Directions.** *Diabetes*  
Li, V. L., Kim, J. T., Long, J. Z.  
2020; 69 (12): 2541–48
- **Cell type-selective secretome profiling in vivo.** *Nature chemical biology*  
Wei, W., Riley, N. M., Yang, A. C., Kim, J. T., Terrell, S. M., Li, V. L., Garcia-Contreras, M., Bertozzi, C. R., Long, J. Z.  
2020
- **Cooperative enzymatic control of N-acyl amino acids by PM20D1 and FAAH.** *eLife*  
Kim, J. T., Terrell, S. M., Li, V. L., Wei, W. n., Fischer, C. R., Long, J. Z.  
2020; 9
- **Family-wide Annotation of Enzymatic Pathways by Parallel InVivo Metabolomics.** *Cell chemical biology*  
Kim, J. T., Li, V. L., Terrell, S. M., Fischer, C. R., Long, J. Z.  
2019