

Laurynas Kalesinskas

Ph.D. Student in Biomedical Informatics, admitted Autumn 2017

Publications

PUBLICATIONS

- **A 20-Gene Set Predictive of Progression to Severe Dengue.** *Cell reports*
Robinson, M., Sweeney, T. E., Barouch-Bentov, R., Sahoo, M. K., Kalesinskas, L., Vallania, F., Sanz, A. M., Ortiz-Lasso, E., Albornoz, L. L., Rosso, F., Montoya, J. G., Pinsky, B. A., Khatri, et al
2019; 26 (5): 1104
- **A 20-Gene Set Predictive of Progression to Severe Dengue** *CELL REPORTS*
Robinson, M., Sweeney, T. E., Barouch-Bentov, R., Sahoo, M., Kalesinskas, L., Vallania, F., Maria Sanz, A., Ortiz-Lasso, E., Luis Albornoz, L., Rosso, F., Montoya, J. G., Pinsky, B. A., Khatri, et al
2019; 26 (5): 1104+
- **SNPs2ChIP: Latent Factors of ChIP-seq to infer functions of non-coding SNPs.** *Pacific Symposium on Biocomputing. Pacific Symposium on Biocomputing*
Anand, S., Kalesinskas, L., Smail, C., Tanigawa, Y.
2019; 24: 184–95