

Raja Kalluru

Basic Life Research Scientist, Pathology Sponsored Projects

Publications

PUBLICATIONS

- **Streptococcus pyogenes evades adaptive immunity through specific IgG glycan hydrolysis** *JOURNAL OF EXPERIMENTAL MEDICINE*
Naegeli, A., Bratanis, E., Karlsson, C., Shannon, O., Kalluru, R., Linder, A., Malmstrom, J., Collin, M.
2019; 216 (7): 1615–29
- **Streptococcus pyogenes evades adaptive immunity through specific IgG glycan hydrolysis**
Naegeli, A., Bratanis, E., Karlsson, C., Shannon, O., Kalluru, R., Linder, A., Malmstrom, J., Collin, M.
OXFORD UNIV PRESS INC.2018: 1037–38
- **Thioridazine in PLGA nanoparticles reduces toxicity and improves rifampicin therapy against mycobacterial infection in zebrafish.** *Nanotoxicology*
Vibe, C. B., Fenaroli, F., Pires, D., Wilson, S. R., Bogoeva, V., Kalluru, R., Speth, M., Anes, E., Griffiths, G., Hildahl, J.
2016; 10 (6): 680-8
- **Protective role of the capsule and impact of serotype 4 switching on Streptococcus mitis.** *Infection and immunity*
Rukke, H. V., Kalluru, R. S., Repnik, U., Gerlini, A., José, R. J., Periselneris, J., Marshall, H., Griffiths, G., Oggioni, M. R., Brown, J. S., Petersen, F. C.
2014; 82 (9): 3790-801
- **Poly(lactide-co-glycolide)-rifampicin nanoparticles efficiently clear Mycobacterium bovis BCG infection in macrophages and remain membrane-bound in phago-lysosomes.** *Journal of cell science*
Kalluru, R., Fenaroli, F., Westmoreland, D., Ulanova, L., Maleki, A., Roos, N., Paulsen Madsen, M., Koster, G., Egge-Jacobsen, W., Wilson, S., Roberg-Larsen, H., Khuller, G. K., Singh, et al
2013; 126 (Pt 14): 3043-54