

## Recent publications from the Gobind Khorana Protein Engineering Core

- Androgen Receptor-Binding Sites Are Highly Mutated in Prostate Cancer. Tunç Morova, Daniel R McNeill, Nada Lallous, Mehmet Gönen, Kush Dalal, David M Wilson 3rd, Attila Gürsoy, Özlem Keskin, Nathan A Lack. *Nat Commun.* 2020 Feb 11;11(1):832. PMID: 32047165
- Ivermectin inhibits HSP27 and potentiates efficacy of oncogene targeting in tumor models. Nappi L, Aguda AH, Nakouzi NA, Lelj-Garolla B, Beraldi E, Lallous N, Thi M, Moore S, Fazli L, Battsogt D, Stief S, Ban F, Nguyen NT, Saxena N, Dueva E, Zhang F, Yamazaki T, Zoubeidi A, Cherkasov A, Brayer GD, Gleave M. *J Clin Invest.* 2020 Feb 3; 130(2):699-714. PMID: 31845908
- Androgen receptor plasticity and its implications for prostate cancer therapy. Snow O, Lallous N, Singh K, Lack N, Rennie P, Cherkasov A. *Cancer Treat Rev.* 2019 Dec; 81:101871. Epub 2019 Jun 11. PMID: 316