

This technology is currently not available for licensing

Tech ID: 32272



ADDITIONAL TECHNOLOGIES BY THESE INVENTORS

- ▶ [Novel Prostate Cancer Treatment](#)
- ▶ [Cost-effective Method to Quickly Produce and Purify Large Quantities of Biologically Active ncRNAs](#)
- ▶ [New label-free method for direct RNase activity detection in biological samples](#)
- ▶ [Inhibitors of Bromodomain and Extra-Terminal \(BET\) Family Proteins as Potential Treatments for Drug-Resistant Tumors](#)
- ▶ [Bioengineered RNA Molecules for Cancer Therapy](#)

University of California, Davis

Technology Transfer Office

1 Shields Avenue, Mrak Hall 4th Floor,
Davis,CA 95616

Tel:

530.754.8649

techtransfer@ucdavis.edu

<https://research.ucdavis.edu/technology-transfer/>

Fax:

530.754.7620

© 2021, The Regents of the University of California

[Terms of use](#)

[Privacy Notice](#)