

Addendum

Addendum: LP-284, a small molecule acylfulvene, exerts potent antitumor activity in preclinical non-Hodgkin's lymphoma models and in cells deficient in DNA damage repair**Jianli Zhou¹, Drew Sturtevant¹, Cassie Love², Aditya Kulkarni¹, Neha Biyani¹, Umesh Kathad¹, Elizabeth Thacker³, Sandeep Dave² and Kishor Bhatia¹**¹Lantern Pharma Inc., Plano, TX 75024, USA²Department of Medicine, Duke University, Durham, NC 27708, USA³Data Driven Bioscience, Durham, NC 27707, USA**Published:** July 20, 2023**Copyright:** © 2023 Zhou et al. This is an open access article distributed under the terms of the [Creative Commons Attribution License](#) (CC BY 3.0), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.**This article has an addendum:** Wet-lab experiments conducted at Data Driven Bioscience, Rincon Biosciences, Reprocell Inc., intoDNA, and Toxys Europe were funded by Lantern Pharma Inc.Original article: Oncotarget. 2023; 14:597–611. <https://doi.org/10.18632/oncotarget.28454>