

# ROBERT STEIN

## OBSERVING HISTORY

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I have not served as PI on any previous P200/Keck proposal. However, as co-I, I have experience observing with both Keck (3 nights), and P200 (2 nights).

### BIBLIOGRAPHY

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- 2022 R. STEIN ET AL., *Neutrino follow-up with the Zwicky Transient Facility: Results from the first 24 campaigns* (submitted)  
*Includes Keck/LRIS Spectrum of SN2019pqh*
- 2021 S. REUSCH, R STEIN ET AL., *The candidate tidal disruption event AT2019fdr coincident with a high-energy neutrino*, (submitted)  
*Includes P200/WIRC photometry of AT2019fdr*
- R. STEIN et al., *A tidal disruption event neutrino coincident with a high-energy neutrino* 2021, Nat Astron 5, 510-518  
*Includes Keck/LRIS spectrum and P200/DBSP spectrum of TDE AT2019dsg*