Git Demonstration

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Abstract

Yada yada.

Introduction

In the beginning, there was nothing.

Materials & Methods

RT-QuIC

RT-QuIC was performed like it should be according to Schwabenlander et al. (2021).

Statistical Analysis

We did the stats like we always have.
We used MPR, described by Rowden et al. (2023).

Results

Sample	MPR	RAF	p-value	Result
1	12	.4	.001	Detected
2	2	.005	.12	Suspect
3	1.8	0	.999	Not Detected

Discussion

We're not really sure what is going on here.

References

Rowden, Gage R., Catalina Picasso-Risso, Manci Li, Marc D. Schwabenlander, Tiffany M. Wolf, and Peter A. Larsen. 2023. "Standardization of Data Analysis for RT-QuIC-Based Detection of Chronic Wasting Disease." *Pathogens* 12 (2). https://doi.org/10.3390/pathogens12020309.

Schwabenlander, Marc D, Gage R Rowden, Manci Li, Kelsie LaSharr, Erik C Hildebrand, Suzanne Stone, Davis M Seelig, et al. 2021. "Comparison of Chronic Wasting Disease Detection Methods and Procedures: Implications for Free-Ranging White-Tailed Deer (Odocoileus virginianus) Surveillance and Management." *Journal of Wildlife Diseases*, October. https://doi.org/10.7589/JWD-D-21-00033.