

RC2: Day 8

Anthony Salvagno<sup>1</sup>

<sup>1</sup>Affiliation not available

April 17, 2023

# *the* WINNOWER

PHYSICS



## RC2: Day 8

ANTHONY SALVAGNO

 READ REVIEWS

 WRITE A REVIEW

**CORRESPONDENCE:**

[asalvagn@unm.edu](mailto:asalvagn@unm.edu)

**DATE RECEIVED:**

June 10, 2015

**DOI:**

10.15200/winn.142721.17166

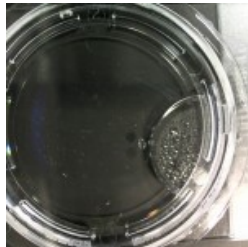
**ARCHIVED:**

March 24, 2015

**CITATION:**

Anthony Salvagno, RC2: Day 8, *The Winnower* 8, *The Winnower* 2:e142721.17166, 2015, DOI: [10.15200/winn.142721.17166](https://doi.org/10.15200/winn.142721.17166)

© Salvagno This article is distributed under the terms of the [Creative Commons Attribution 4.0 International License](https://creativecommons.org/licenses/by/4.0/), which permits unrestricted use, distribution, and redistribution in any medium, provided that the original author and source are credited.



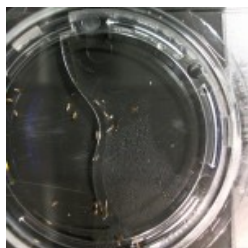
DI WATER NO SEEDS



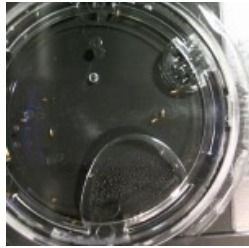
DDW



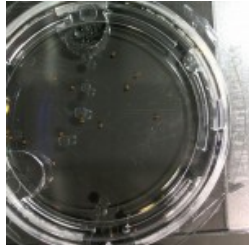
DI WATER



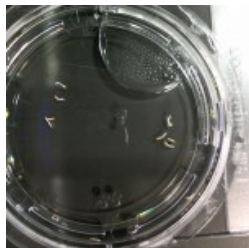
33% D2O



**66% D2O**



**99.9% D2O**



**33% D2O IN DDW**



**66% D2O IN DDW**

Since the lab is a blistering 95F, I'm officially ending this experiment. I will still take pictures for about 7 more days because I want to watch the evaporation rate, but none of this data will be counted towards anything. Most tellingly is that the seeds in DI water barely sprouted and there hasn't been much change in the past couple of days. Compare that to the DDW seeds and that spells problem...