



Growth of tobacco seeds in low concentrations of deuterium

ANTHONY SALVAGNO

READ REVIEWS

WRITE A REVIEW

CORRESPONDENCE:

asalvagn@unm.edu

DATE RECEIVED:

June 10, 2015

DOI:

10.15200/winn.142801.10415

ARCHIVED:

April 02, 2015

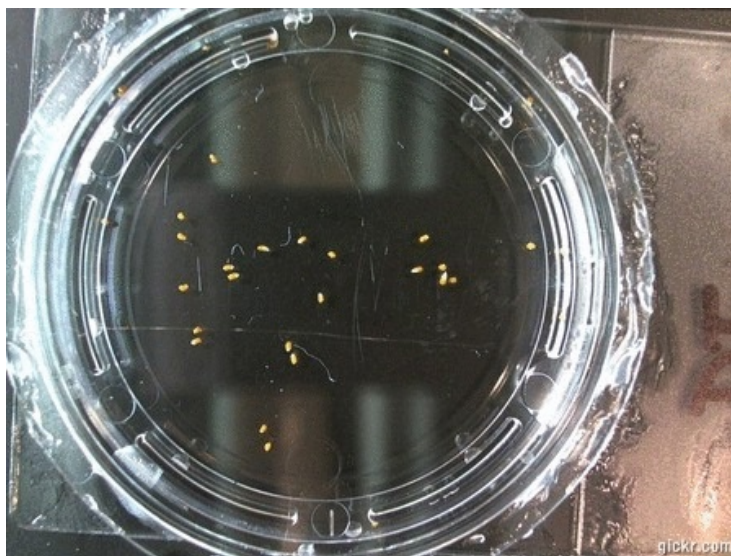
CITATION:

Anthony Salvagno, Growth of tobacco seeds in low concentrations of deuterium, *The Winnower* 2:e142801.10415, 2015, DOI: [10.15200/winn.142801.10415](https://doi.org/10.15200/winn.142801.10415)

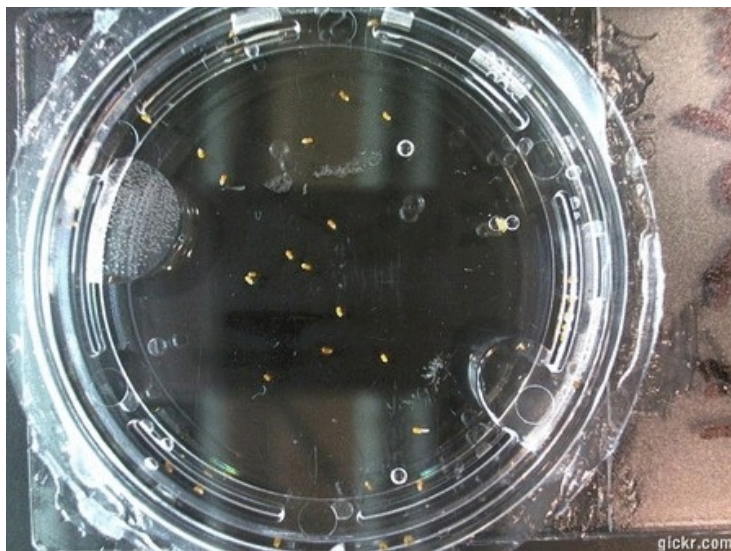
© Salvagno This article is distributed under the terms of the [Creative Commons Attribution 4.0 International License](#), which permits unrestricted use, distribution, and redistribution in any medium, provided that the original author and source are credited.



GROWTH OF TOBACCO SEEDS IN DDW (0.0001% D₂O).

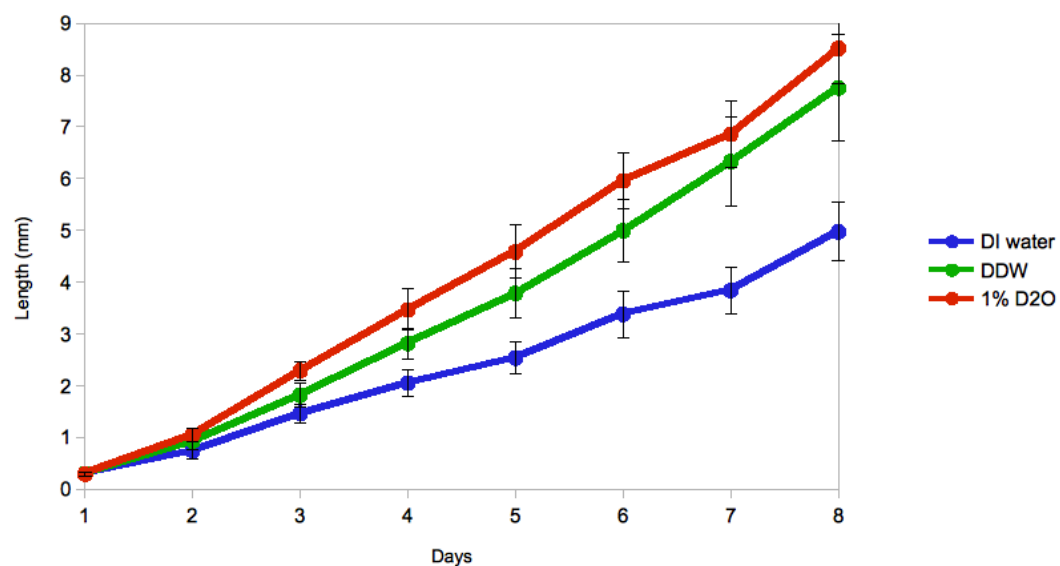


GROWTH OF TOBACCO SEEDS IN DI WATER (0.0156% D₂O).



GROWTH OF TOBACCO SEEDS IN 1% D₂O.

Tobacco Root Growth



TOBACCO SEED ROOT LENGTH GROWTH.