DEC 05, 2018

37°C heat shock survival assay for *C. elegans*

PLOS Pathogens

Emily Troemel¹

¹UCSD

Emily Troemel

ATTACHMENTS

37° heat shock survival assay .docx

ATTACHMENTS

37° heat shock survival assay .docx

ATTACHMENTS

37° heat shock survival assay .docx

OPEN ACCESS

DOI:

dx.doi.org/10.17504/protocols.io.v6re9d6

External link:

<https://doi.org/10.1371/journal.ppat.1007528>

Protocol Citation: Emily Troemel 2018. 37°C heat shock survival assay for *C. elegans*. **protocols.io** <https://dx.doi.org/10.17504/protocols.io.v6re9d6>

MANUSCRIPT CITATION:

Reddy KC, Dror T, Underwood RS, Osman GA, Elder CR, Desjardins CA, Cuomo CA, Barkoulas M, Troemel ER (2019) Antagonistic paralogs control a switch between growth and pathogen resistance in *C. elegans*. PLoS Pathog 15(1): e1007528. doi: [10.1371/journal.ppat.1007528](https://doi.org/10.1371/journal.ppat.1007528)

License: This is an open access protocol distributed under the terms of the [Creative Commons Attribution License](https://creativecommons.org/licenses/by/4.0/), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited

Protocol status: Working

Created: Dec 05, 2018

Last Modified: Dec 05, 2018

PROTOCOL integer ID:
18353