

Resource Summary Report

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Eisen Lab, Fresh Cow Dung

DOI:10.17504/protocols.io.ebebaje

Type: Protocol

Proper Citation

Emily E. Hare, Brant K. Peterson, Venky N. Iyer, Rudolph Meier, Michael B. Eisen 2015. Eisen Lab, Fresh Cow Dung. protocols.io dx.doi.org/10.17504/protocols.io.ebebaje

Protocol Information

URL: <https://dx.doi.org/10.17504/protocols.io.ebebaje>

Authors: Emily E. Hare, Brant K. Peterson, Venky N. Iyer, Rudolph Meier, Michael B. Eisen

Group: VERVE Net

Summary: This protocol is from:Hare EE, Peterson BK, Iyer VN, Meier R, Eisen MB (2008) Sepsid even-skipped Enhancers Are Functionally Conserved in Drosophila Despite Lack of Sequence Conservation. PLoS Genet 4(6): e1000106. doi:10.1371/journal.pgen.1000106Please see the full manuscript for additional details.(Image: calf, Jim Champion, CC BY-SA)

Affiliations: Eisen Lab, Eisen Lab, Eisen Lab, Eisen Lab, Eisen Lab

External URL:

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