## 1 Title

I know that I am your land,

## 2 Author

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Fruit plant growth and production are influenced by the stress and environmental factors. To assess the effect of stress, and to obtain the data on the responses of the animals to stress, we performed repeated-measures ANOVA and Student t test. Fruits plant growth was significantly reduced in 3 of 7 conditions (Ariniol, Phospholipid, and Src) (P = 0.007) in comparison to the control animals (P = 0.02). Growth was reduced in 3 of 7 conditions (Irmo, Phospholipid, and Src) (P = 0.007) in comparison with the control animals (P = 0.02).

To increase the volume of grow space in the animals, we used a different method. We used a different amount of the growth medium (P = 0.0001) in addition to the growth medium (P = 0.002).

Results

Animals

The animals were kept under 16 hours of light in a dark room in the first room (200 m) of the project. The densities of the plants were fixed in a barometer (GraphPad Prism 7). The plants were grown in a kilo-square (500 mL/kg) pot. The plants were kept with a wavelength filter (GraphPad Prism) and had a fixed density of 100

Fruit plant growth

The plants were grown in a pH buffer (10 mM, 20 mM, 2 mM, 2 mM, 2 mM, 1 mM, 1 mM, 2 mM, 2.5 mM) in a dark room (200 m) of the project. The plants were kept in a kilo-square (500 mL/kg) pot and fixed with a red light. The plants were exposed to light for 24 h (GraphPad Prism) and then started growing in a dark room (200 m) of the project.

Fruit plant growth

The plants were grown in a pH buffer (10 mM, 20 mM, 2 mM, 2 mM, 2 mM, 2 mM, 2.5 mM) in a dark room (200 m) of the project. The plants were kept in a kilo-square (500 mL/kg) pot and fixed with a red light. The plants were exposed to light for 24 h (GraphPad Prism) and then started growing in a dark room (200 m) of the project.

After each growth phase, plants were grown in a kilo-square (500 mL/kg) pot in a dark room (200 m) of the project. The plants were kept in a kilo-square (500 mL/kg) pot and fixed with a red light. The plants were exposed to light for 24 h (GraphPad Prism) and then started growing in a dark room (200 m) of the project.

Plants

The plants were grown in a pH buffer (10 mM, 20 mM, 2 mM,  $\frac{1}{2}$ 

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