




By Sara Higgins

CREOSOTE MODELING





What is the problem?

- What are the scientists trying to find out about creosotes?
 - How does it survive in dry climates?
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Why is it important?

- If we figure out how the creosote lives in the dry climates, we might be able to grow more food in dryer climates.
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How can computer scientists help?

- We can make 3D models on the computer.
- The plant biologists can see the structure of the plants better.
- Computers can help by automatically doing things that would normally take a person too long to do without it.

My data and model!!





THE END