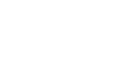
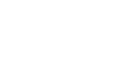
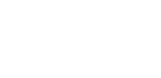
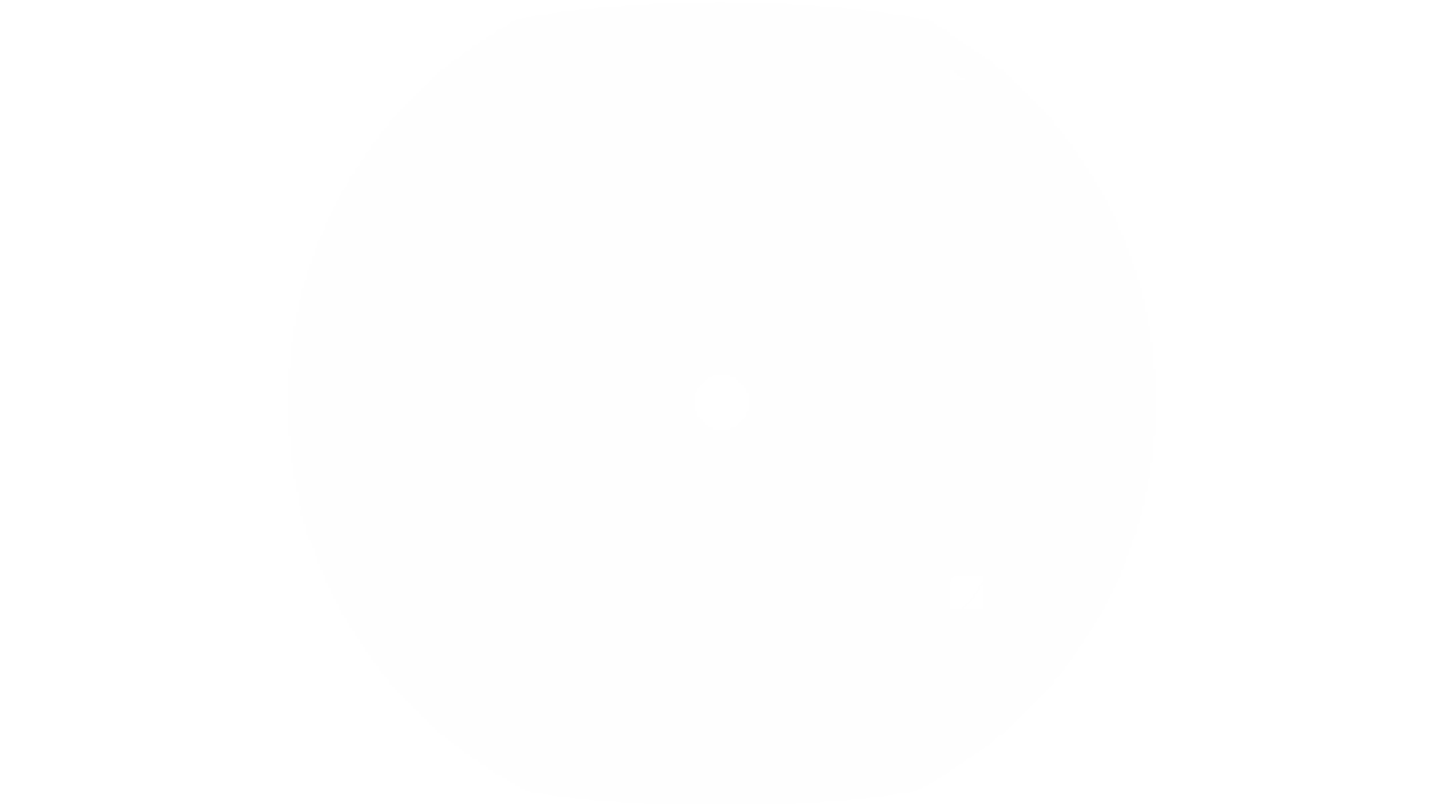
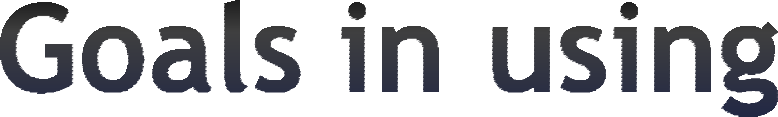
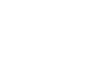
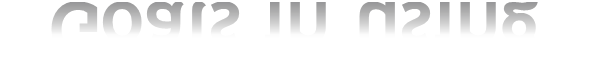
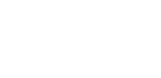
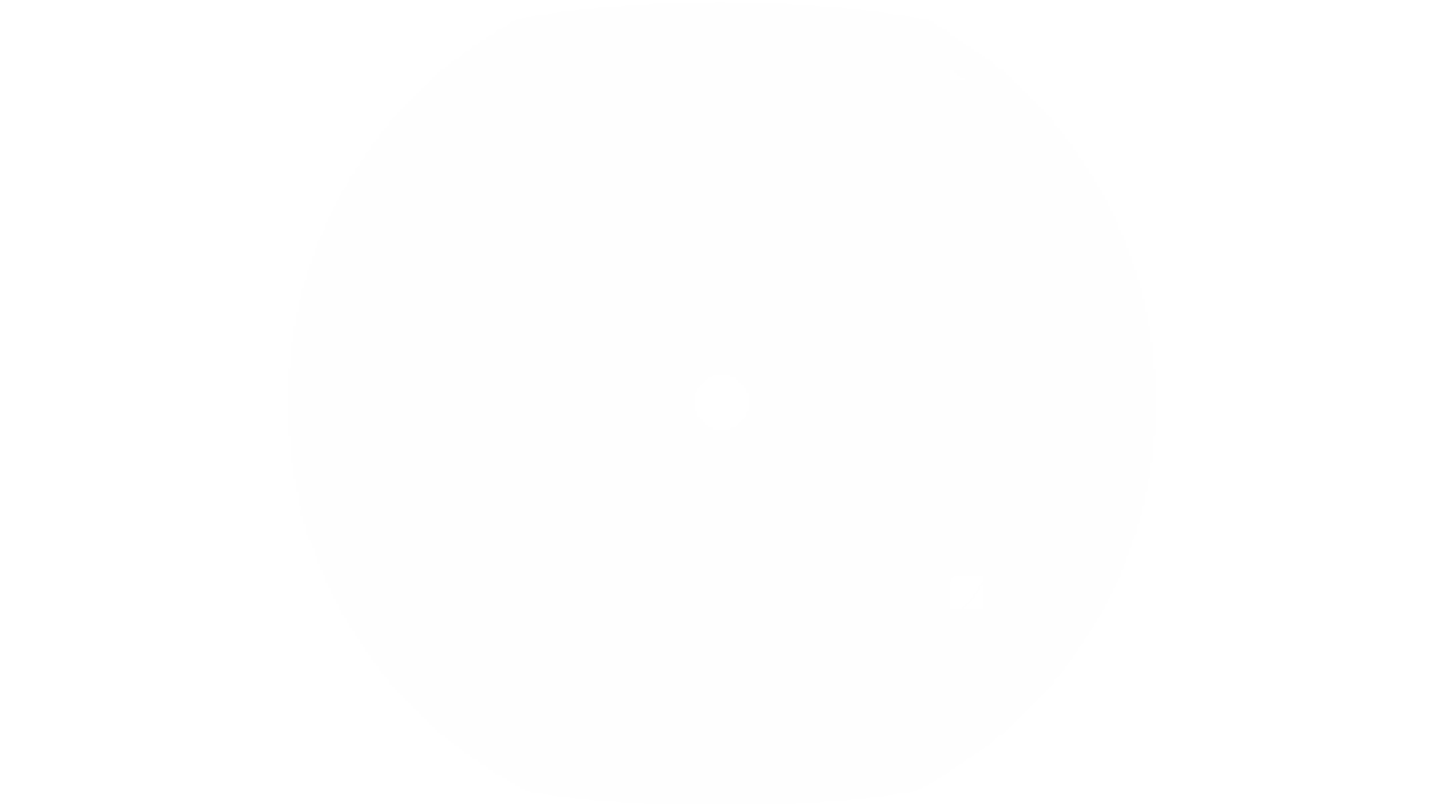
# \*



[www.inaturalist.org](http://www.inaturalist.org/)

\*Connect



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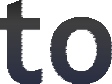
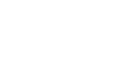
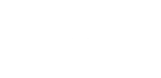
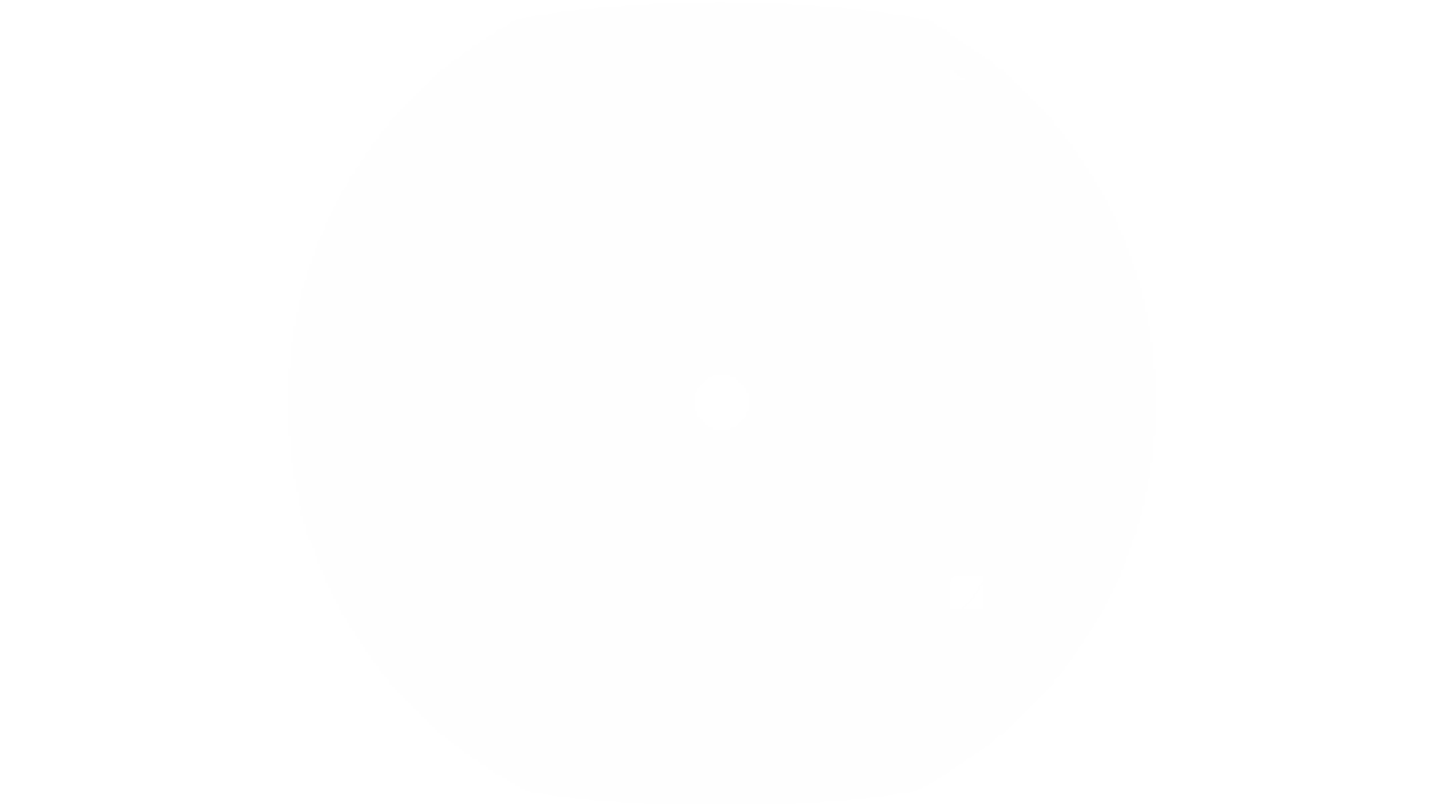
people to

nature

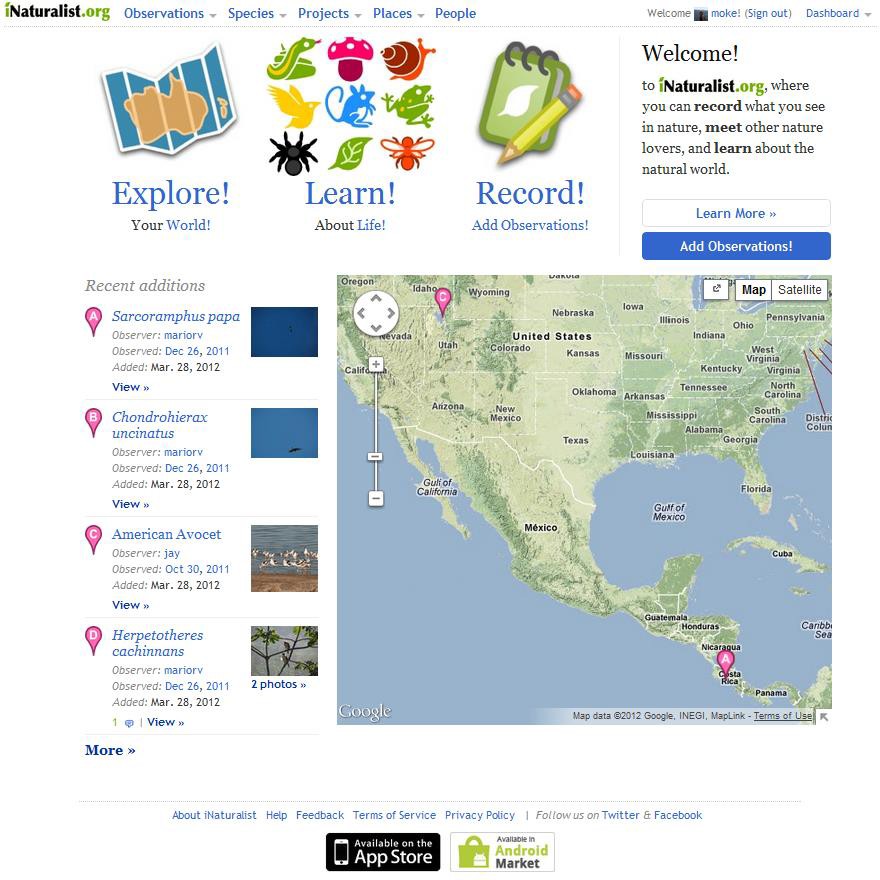
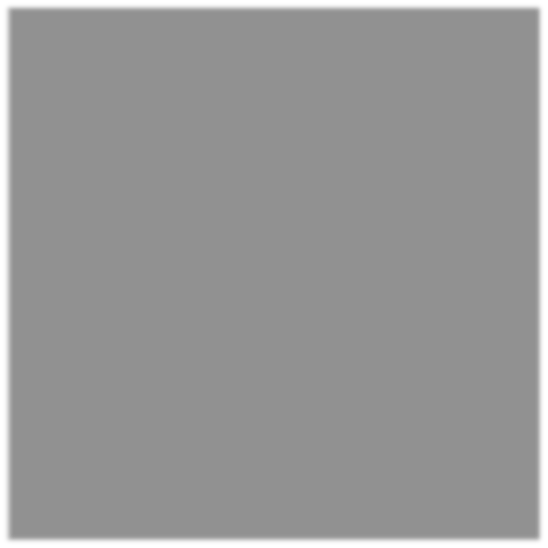
\*Document

the biodiversity of an area using technology

Two options:

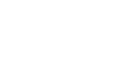
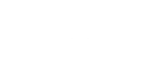
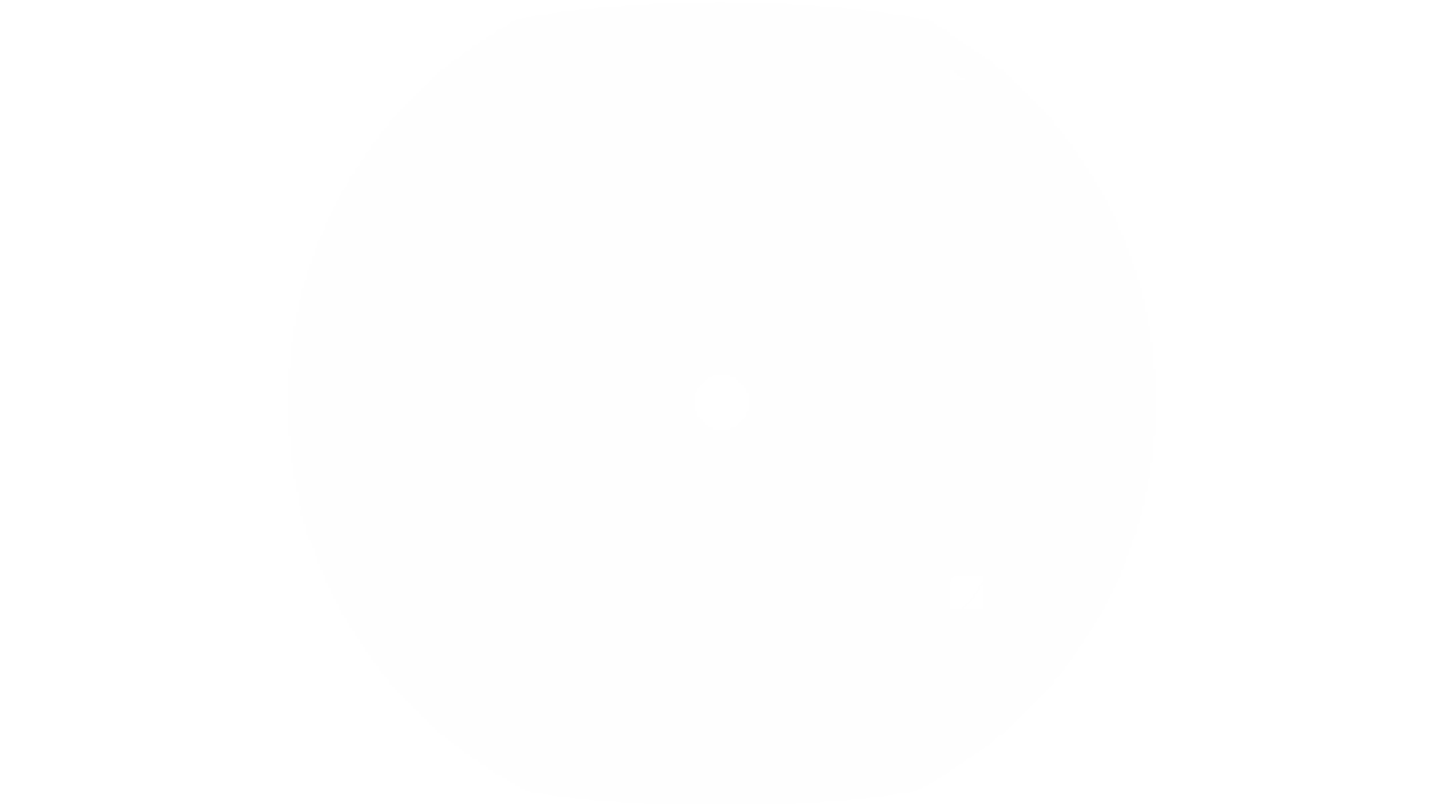


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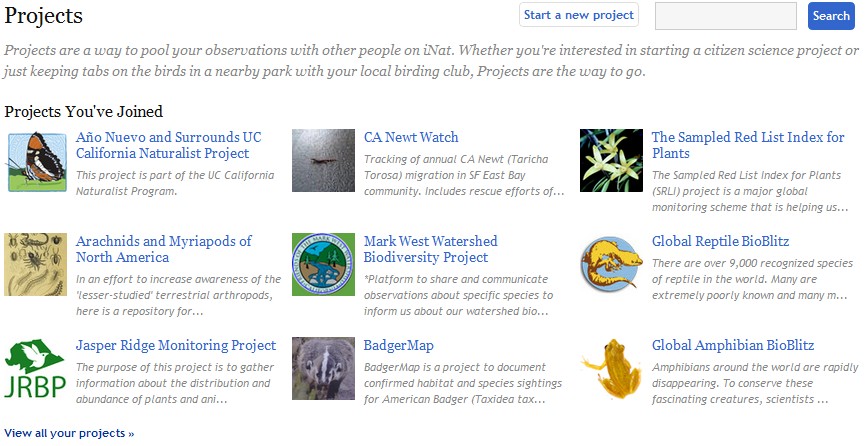
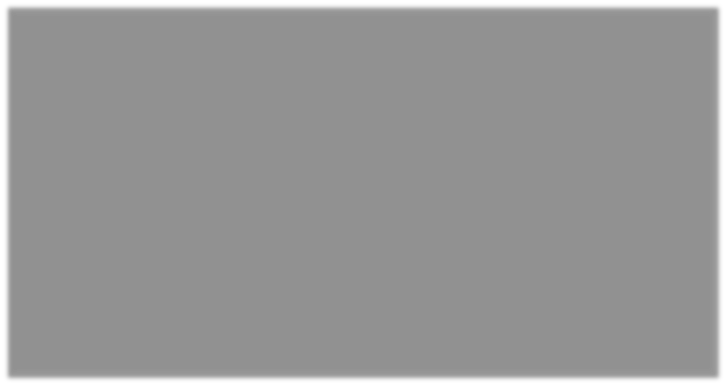
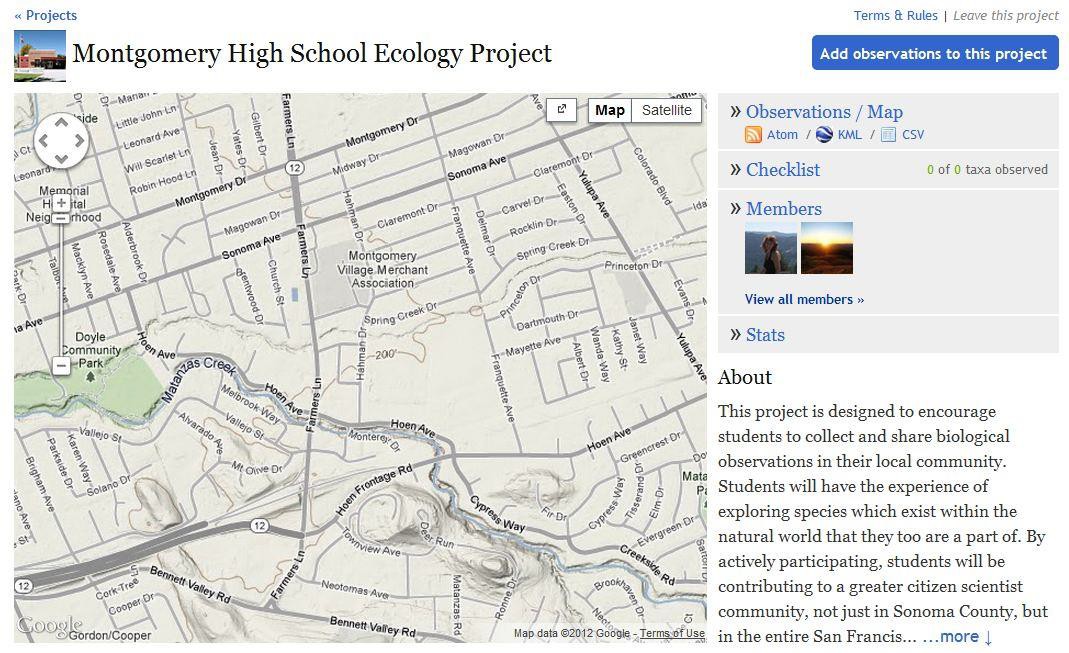
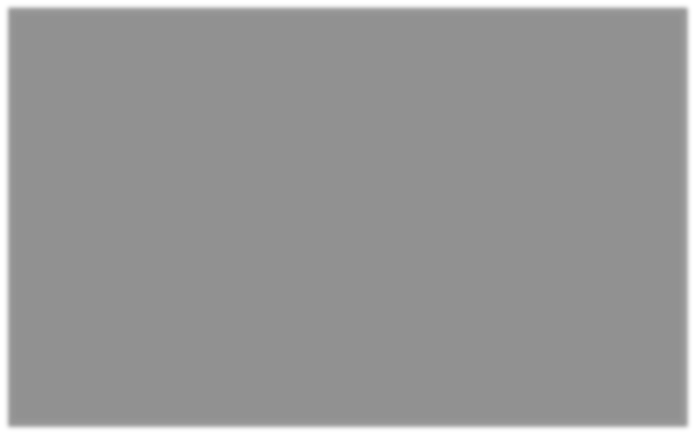


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\*\*Access website at iNaturalist.com



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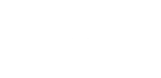
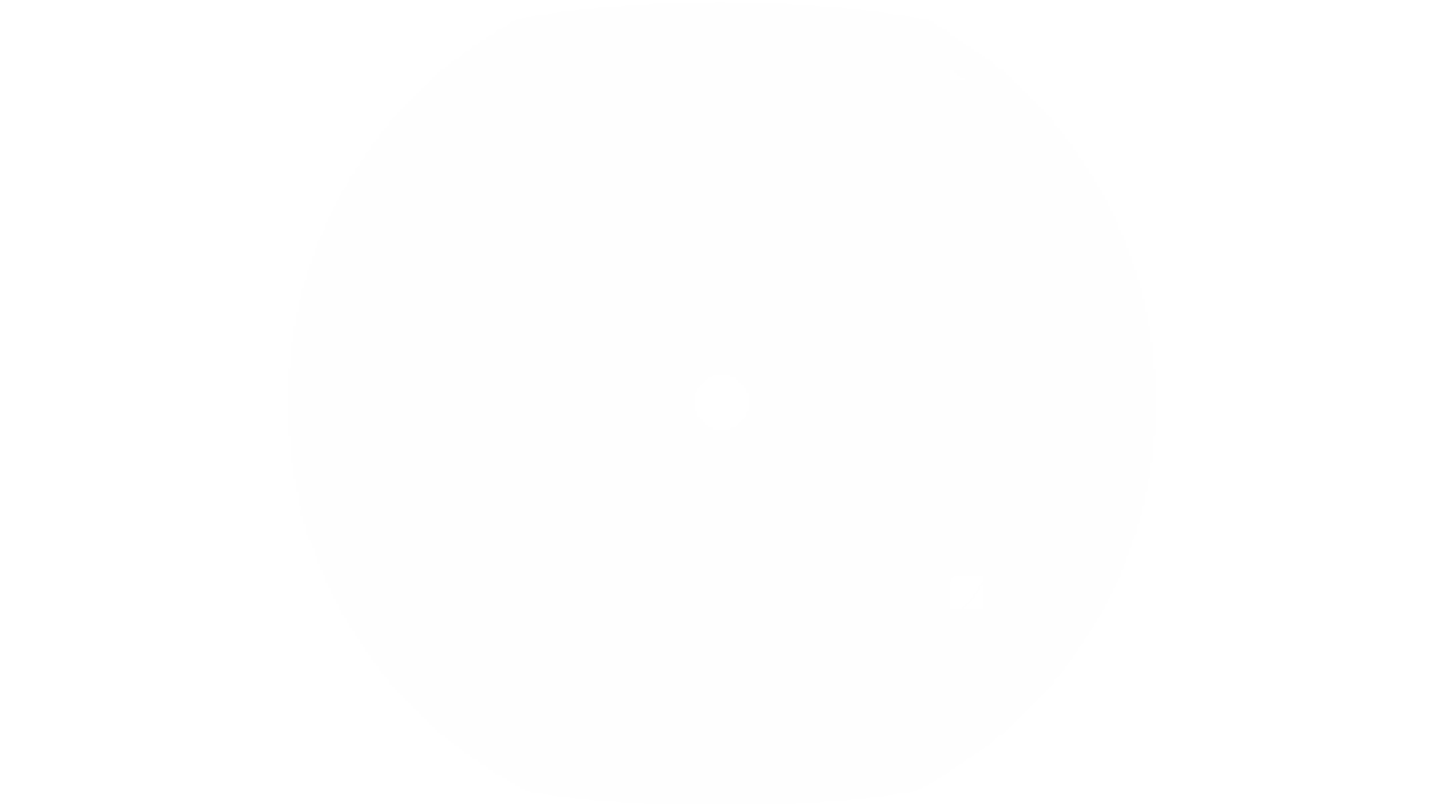


\*Join a project

\*Your

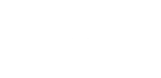
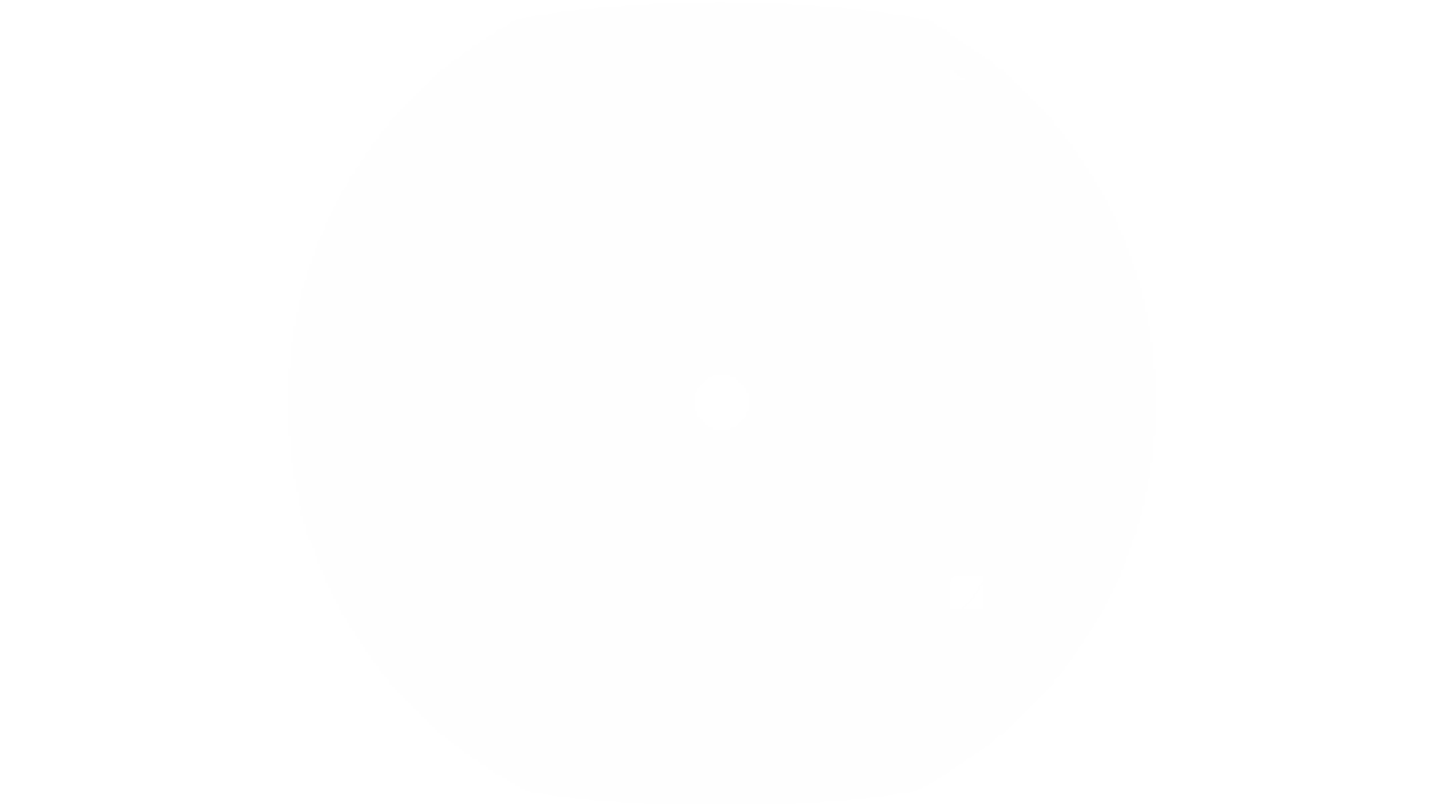
teacher will help you with this

\*As you find things, try to take a photo and look for key characteristics to help you identify the organism.



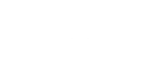
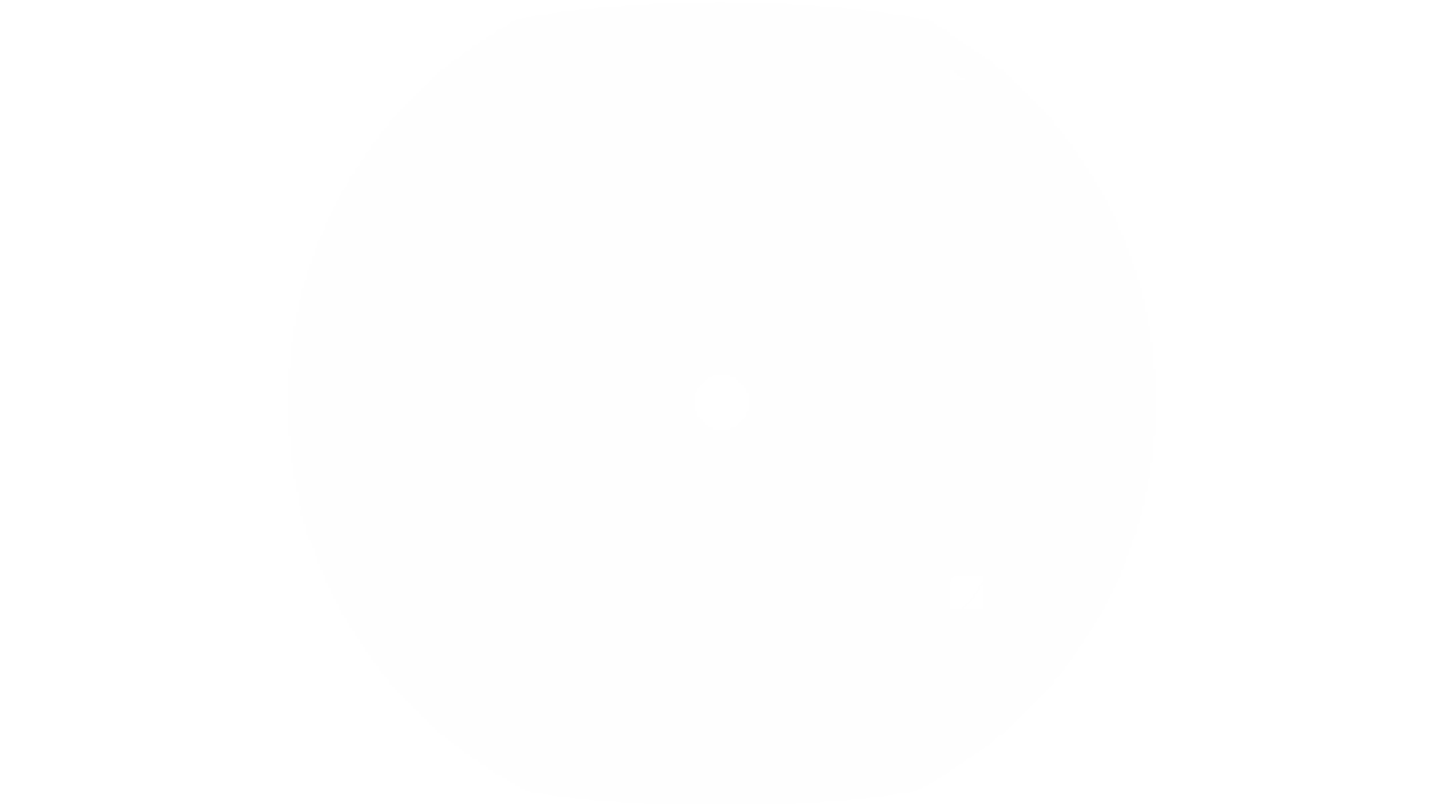
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\*You can post observations without a photo but it’s best with your own original photo.



\*

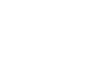
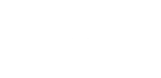
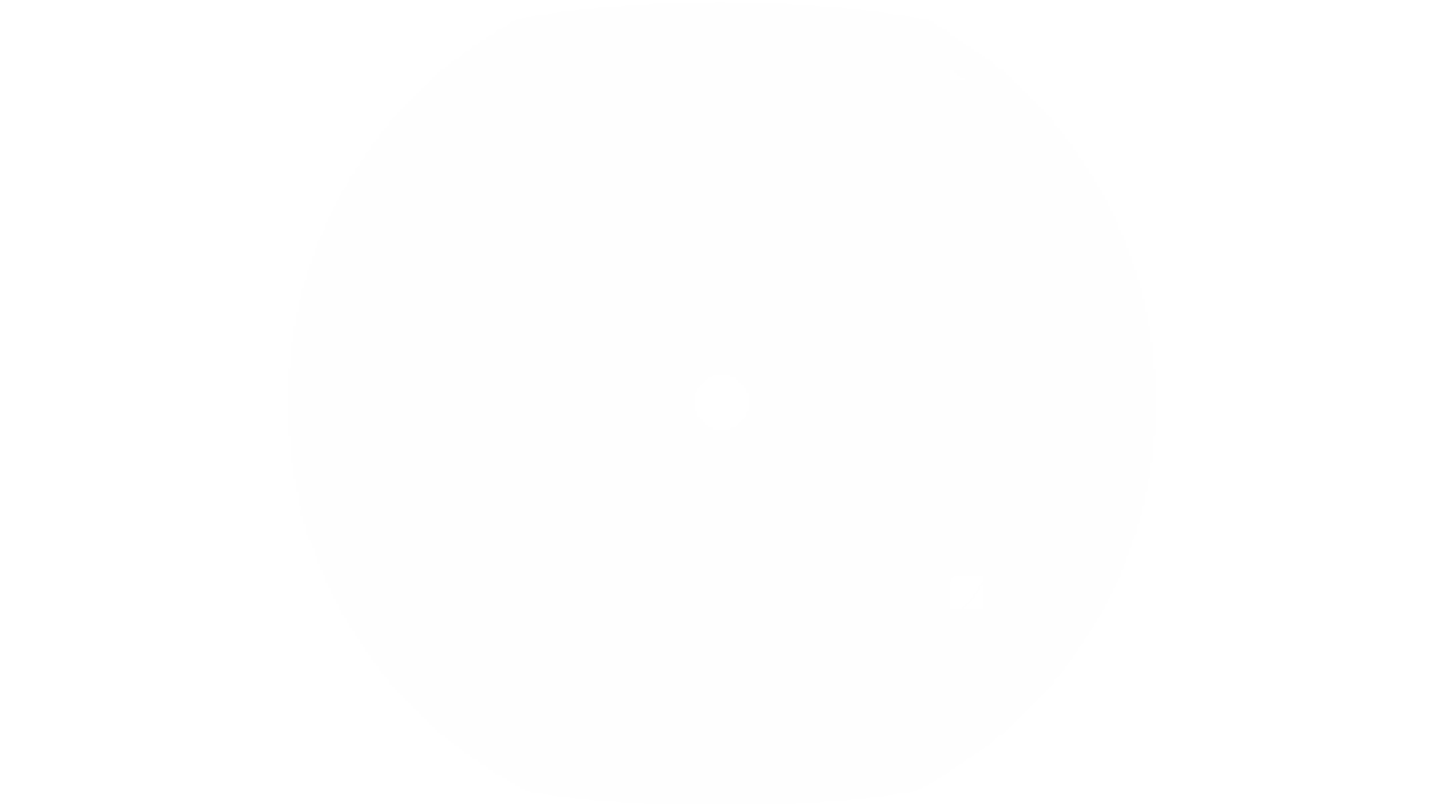
\*Use



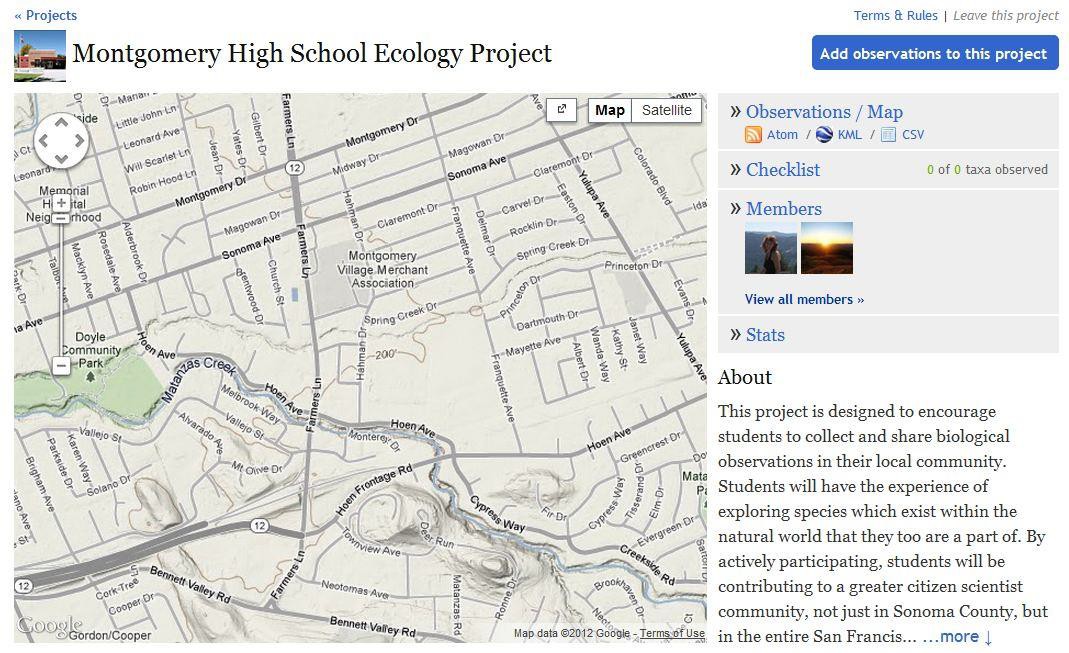
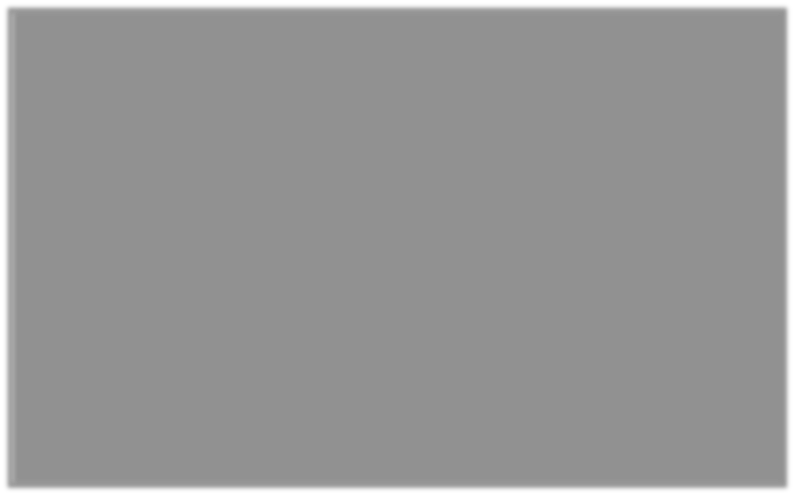
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online field guides or books to identify organisms

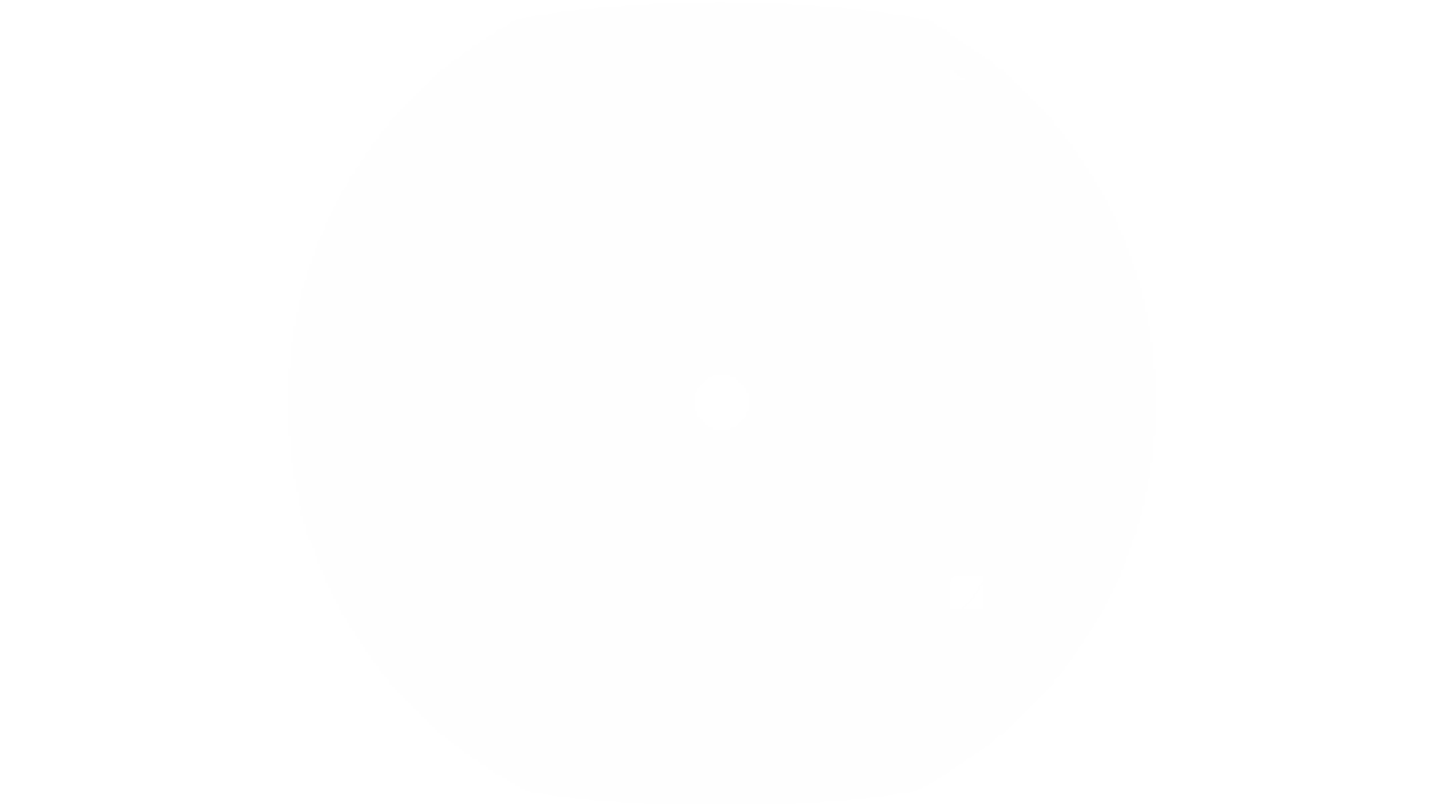
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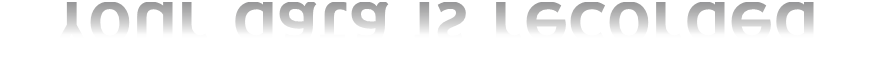
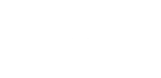
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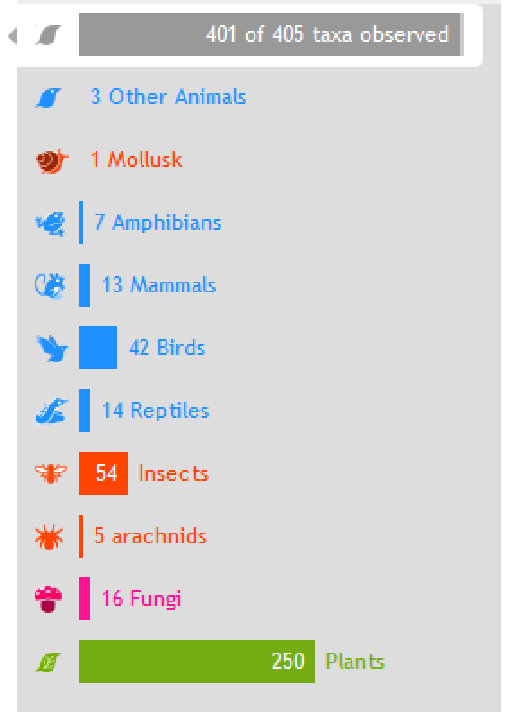
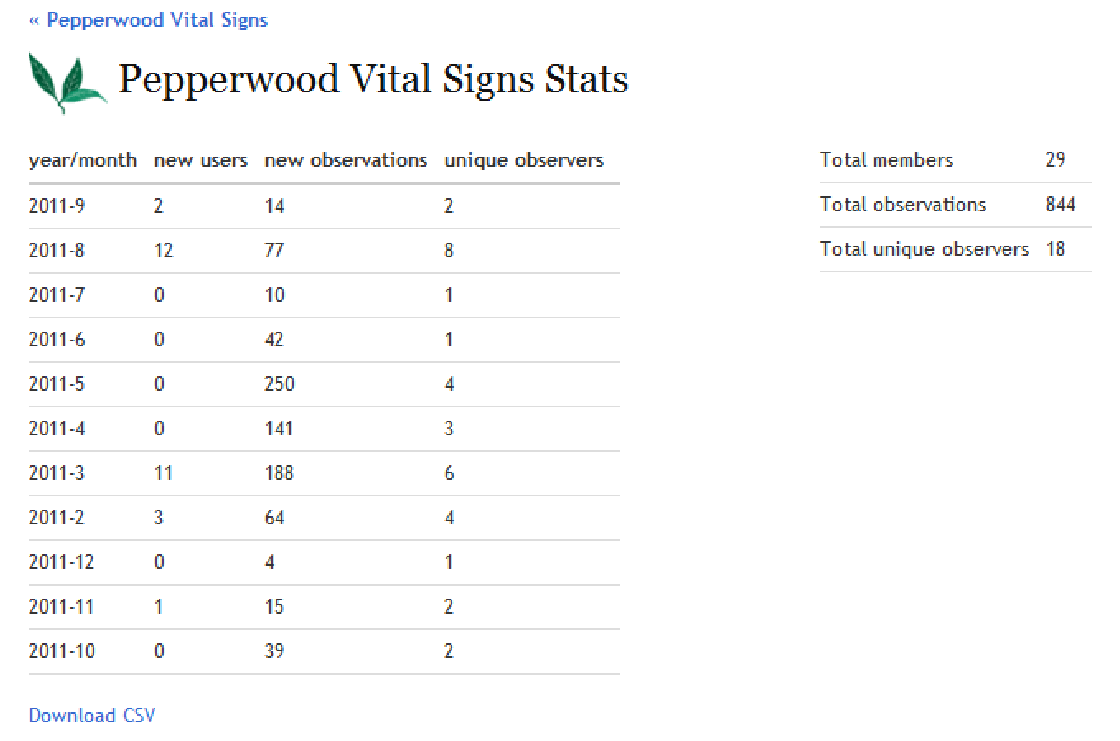
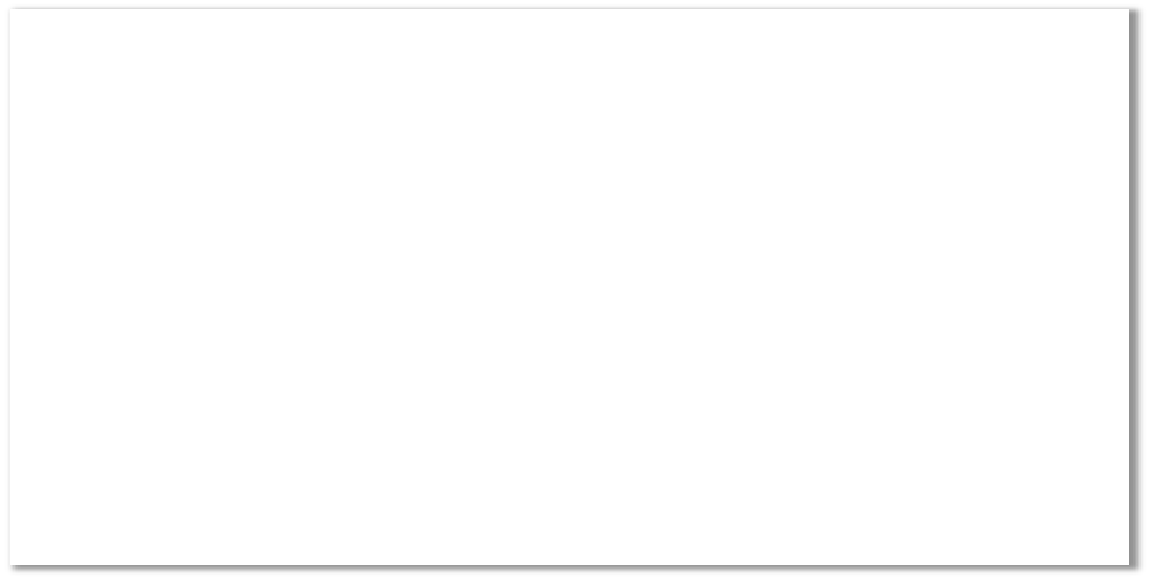
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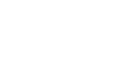
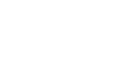
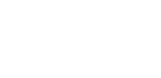
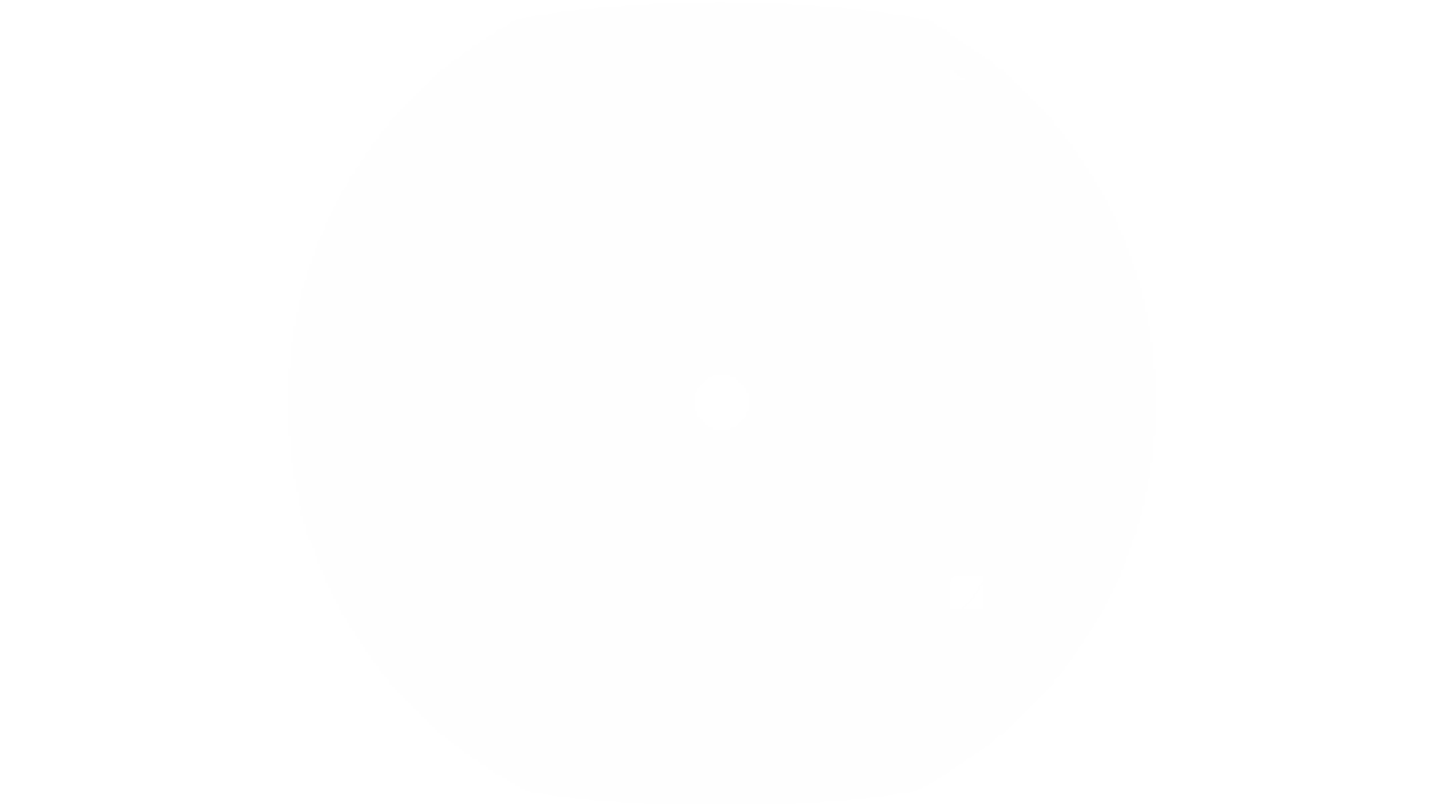
\*Your data will be available to you and people around the world



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# \*



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