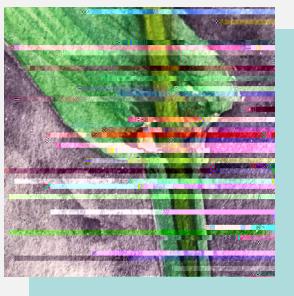
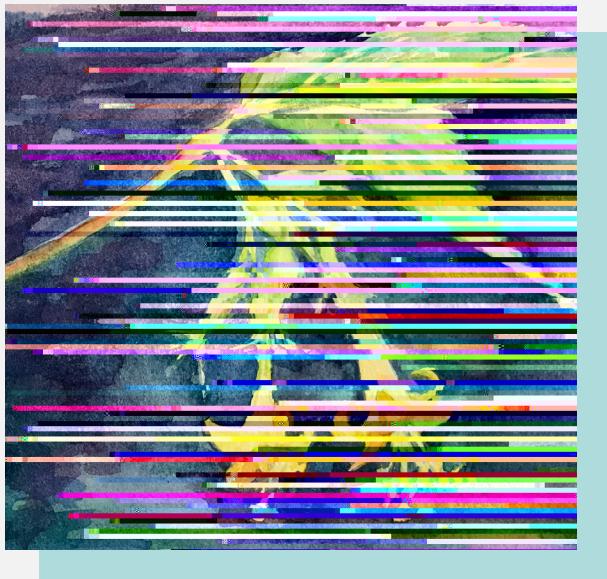


# Making great *iNaturalist* observations

Artwork by Dr. F. Beauregard, 2023, McGill University Herbarium



**E**very observation you make adds to our collective knowledge of biodiversity.



**F**or example, by sharing your observations, you can help scientists learn more about the distribution of species like this flowering plant.



**T**he more observations we have, the better we can track changes in biodiversity over time. This is especially important for monitoring the health of ecosystems and identifying trends that may be linked to climate change or other environmental factors.

**A**nd it's not just plants that benefit from your observations. By sharing your observations, you can help scientists learn more about the distribution of species like this bird, which may be at risk due to habitat loss or other environmental factors.

## How to add?

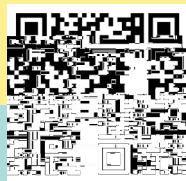
**M**ake sure your observations are accurate and detailed. This will help ensure that your observations are useful for scientific research and conservation efforts.

**H**ow do I add my observations to iNaturalist?

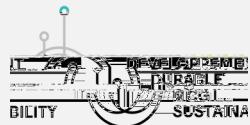
## Dee, eee, ee, eee!

**Y**ou can add your observations to iNaturalist by taking a photo of your specimen and uploading it to the app. You can also use the app to identify your specimen based on its features and compare it to other specimens in the database.

**THANK YOU FOR  
CONTRIBUTING YOUR  
OBSERVATIONS TO HELP  
TRACK BIODIVERSITY!**



[https://www.mcgill.ca/  
sustainability/  
commitments/  
biodiversity-plan](https://www.mcgill.ca/sustainability/commitments/biodiversity-plan)

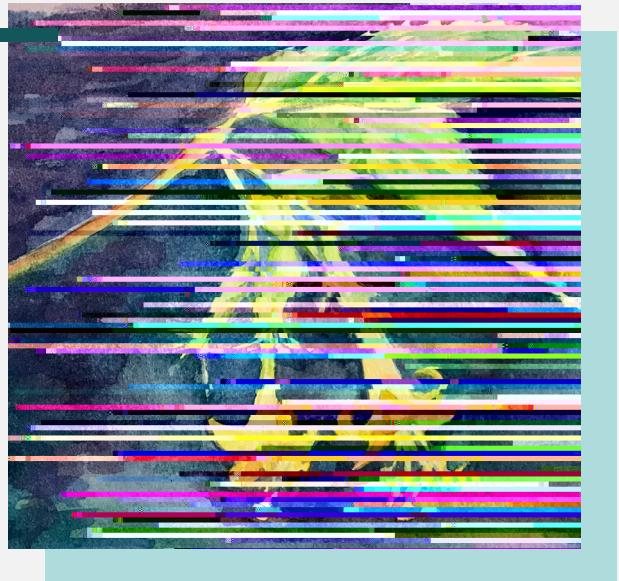


 **McGILL**

# *Conseils pour consigner de bonnes observations dans iNaturalist*

Ensuite, lorsque vous avez terminé la collecte de données, il est temps de les consigner dans iNaturalist. Pour cela, il existe plusieurs façons de faire. La première est de faire une observation à l'aide d'un smartphone ou d'une tablette.

La deuxième méthode consiste à utiliser l'application iNaturalist pour faire une observation.



Où est le sujet ? Pour une observation réussie, il est important de bien décrire l'environnement dans lequel le sujet vit.

Précisez le sujet : Pour une observation réussie, il est important de bien décrire le sujet. Utilisez des termes précis et évitez les termes génériques.

Précisez la date : Pour une observation réussie, il est important de bien décrire la date de l'observation.

