Do you run or bike the greenspace trails and use Strava? Help show how important the LU greenspace is to the community by tallying your km on the LU greenspace trails.

The following is a step-by-step guide to estimating the distance traveled by a Strava user in the Laurentian Greenspace.

Strava (at least the free version) does not have the capacity to select multiple activities based on a map. To accomplish this, you will make use of a free service called Stats Hunter.

On its own, Stats Hunter is a gold mine for Strava users. It allows you to display all your Strava activities on the same map. It is a really good tool.

Let's get started:



## 1. Using your favourite web browser visit <u>statshunter.com</u>

Connect with STRAVA

2. Click

3.	Login with your standard Strava login (Facebook, Google, Apple or Email)				
	Log In				
	<b>f</b> Log in using Facebook				
	G Log in using Google				
	Sign in with Apple				
	Or log in with email				
	Four Ermal				
	Password				
	Remember me				
	Log In				
	Forgot your password?				

4. It will take a few seconds to load your Strava data. The more data you have, the longer it will take. The process is complete when each progress bar reaches 100%

DONE!				×
Checking	for new activities	on Strava 🤡		
Loading e	existing data:	Backgrou	und proce	essing:
Gear	(0)	Activities		100%
Activities	(519)	Countries		100%
Photos	(410)	Regions		100%
Badges	(17)	Tiles		100%
Clubs	(3)	Statistics		100%
Routes	(0)	Badges		100%
Importing activities.	of activities is finish	ed, on the <mark>activities p</mark>	oage you c	an reload missing/invalid
				CLOSE
	ba d			

5. Click Close. You will now see a map with all of you Strava activities overlayed. (Note, if you have activities all over the province, country, or world you can zoom in and out to see them). There is ton you can play with using this tool, but before you get too excited, please continue to the next steps.



6. Use the zoom features to ensure that the LU GreenSpace is visible on the screen.

7. Click the filter button on the top-right hand side of the screen. A filter window will pop up



8. Click "Filter By Location" the window will expand to show the following:



9. Ensure that that the drop down box reads "Part Within Region". This is an important step as it will ensure that it captures any activity that went through the area.



# 10. Click "Region Filter" button:



11. Once you click this button, move the cursor to the top-left area of the green space and click, this will drop a blue pin on the screen. Drag your mouse to draw a box around the LU greenspace and click the mouse again.



This image shows the LU Greenspace. Please do your best to draw a region that includes this area.



12. Once you have drawn the square, the activities will be filtered and any activity that passes through that square is included in the summary at the top of the screen.



## **13.** Note the number of activities and the total distance and share.

### Post your results on social media.

-Include a photo if you can – a picture of yourself on the trails is awesome, but a screenshot of your results is also good.

### -Use the hashtag **#saveLUgreenspace**.

-Share with a fellow trail user, and invite them to take part

-On twitter: tag @recteurulpres @BiggerSudbury @liveablesud

-On Facebook: share to the Help Save Laurentian Trails and its Ecosystem Facebook group

E.g. you might post something like. "I ran more than 1500 km on the LU greenspace trails since I started using Strava in 2021. The LU greenspace is essential to my mental and physical wellbeing. #saveLUgreenspace"

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The step-by-step guide for Strava users to estimate the distance they have traveled in the LU greenspace was prepared by Andre Dumais.