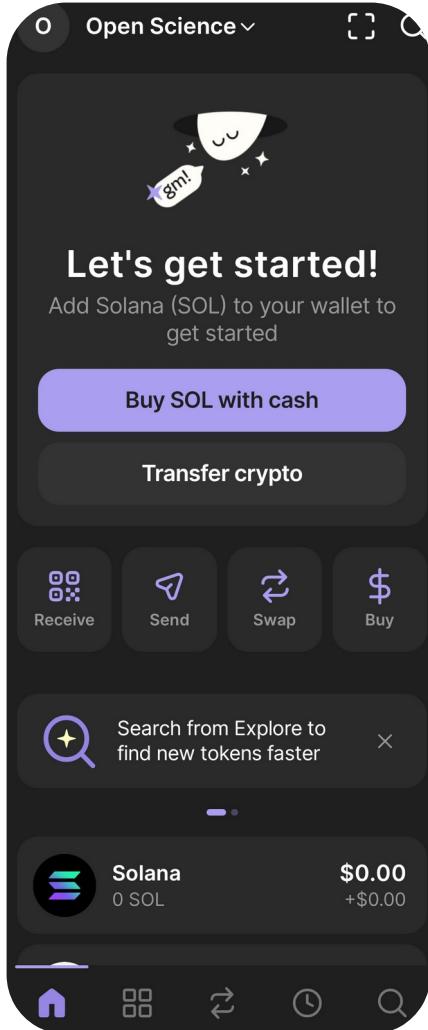


# How to get Sci-Hub tokens

?

using mobile  
Phantom wallet

This instruction explains how to get Sci-Hub tokens using mobile Phantom wallet as an example. Tokens are used to support Sci-Hub and open science, as well as to request new papers on a Sci-Net platform.



Let's start by installing the Phantom wallet application to your mobile device:

[phantom.com/download](https://phantom.com/download)

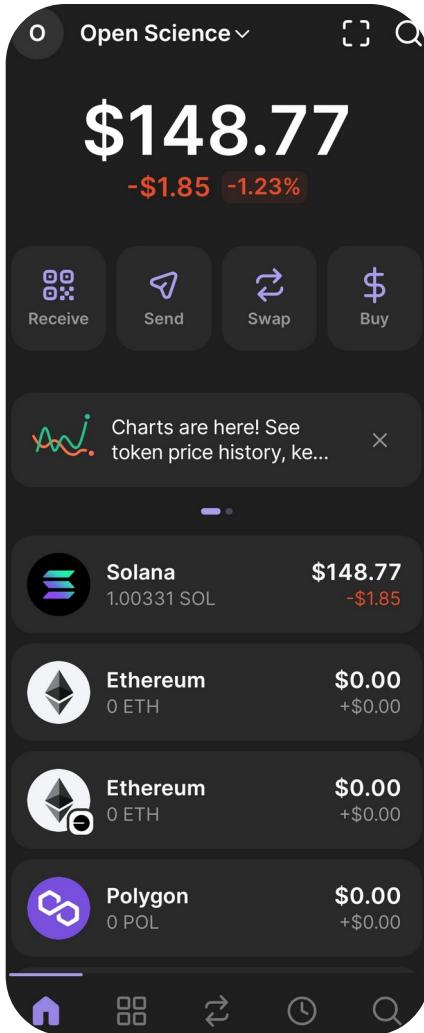
After completing initial setup, you will need to add some Solana to your wallet.

You will need to top up Solana to your wallet. A **8 USD** equivalent of SOL will be enough.

# what if Solana top up did not work?

In most cases, you will be able to buy Solana tokens directly from inside the wallet using credit card or some local e-money provider, depending on the country. This is the most straightforward way, but it can have some disadvantages: not working in all countries; if it works, you might be asked to do identity verification by providing the scan of your passport / government ID.

In the latter case, your data will not be collected by Sci-Hub, and will be available only to the exchanger service that sells Solana. This service will not know that you're buying Solana for Sci-Hub. In other words, providing documents is secure, but if you're still uncomfortable with it, you can go a more complicated way as well (see Appendix)



If you did everything correctly, you will now see Solana in your wallet. In this example, I bought 1 Solana, equivalent of 148 USD

Now you will need to swap your Solana tokens to Sci-Hub tokens...

# 2

Open the web browser and navigate to:

**sci-net.xyz/exchange**



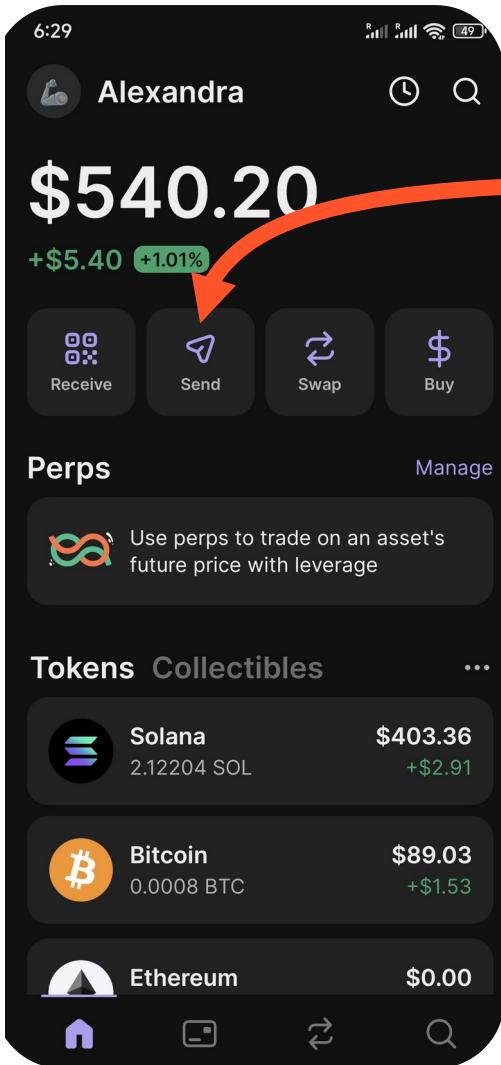
# SOL → SCI

automatic exchange of Solana to Sci-Hub tokens

How it works: simply send Solana to the following address, and get equivalent number of Sci-Hub tokens back. The minimum amount to send is **0.023 SOL**, which is roughly equal to **9 tokens**

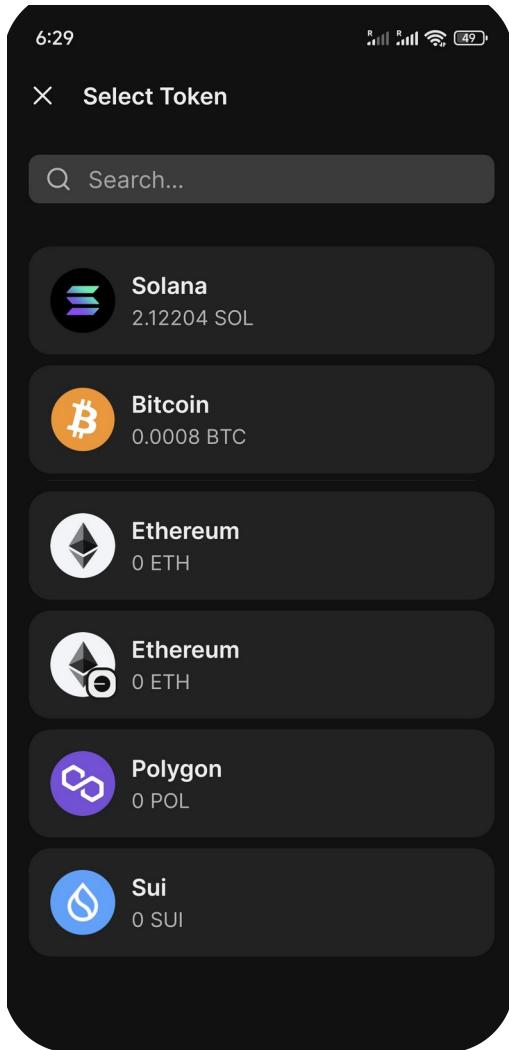


DsP7TUeRVkw5Dpwq1ACbu5  
DNJojmXRNYYpMUGitZzQUh



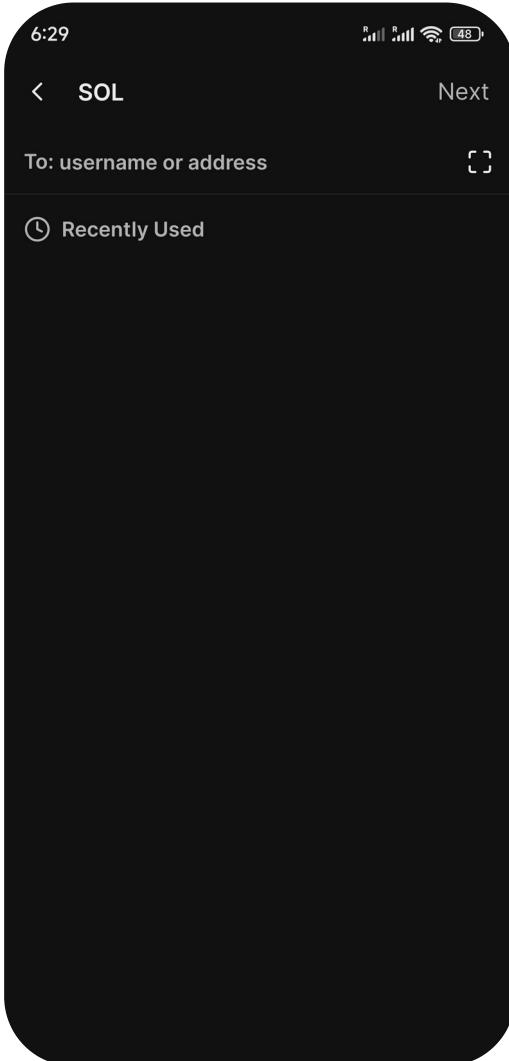
In the Phantom  
app, press  
Send button

3



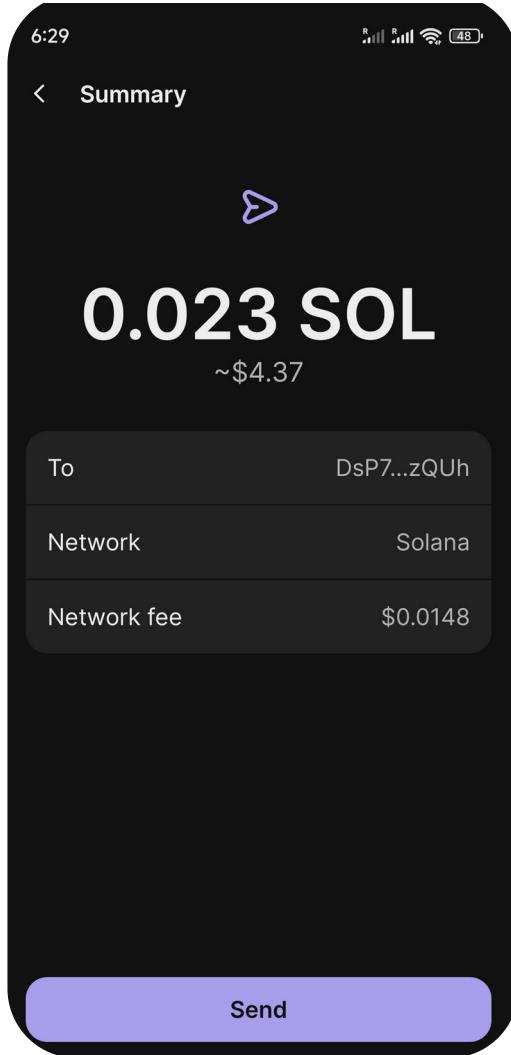
Select Solana  
in the list





Press this small square button. A QR code scanner will appear. Scan the QR code on the **exchanger website** that you opened in **Step 2**

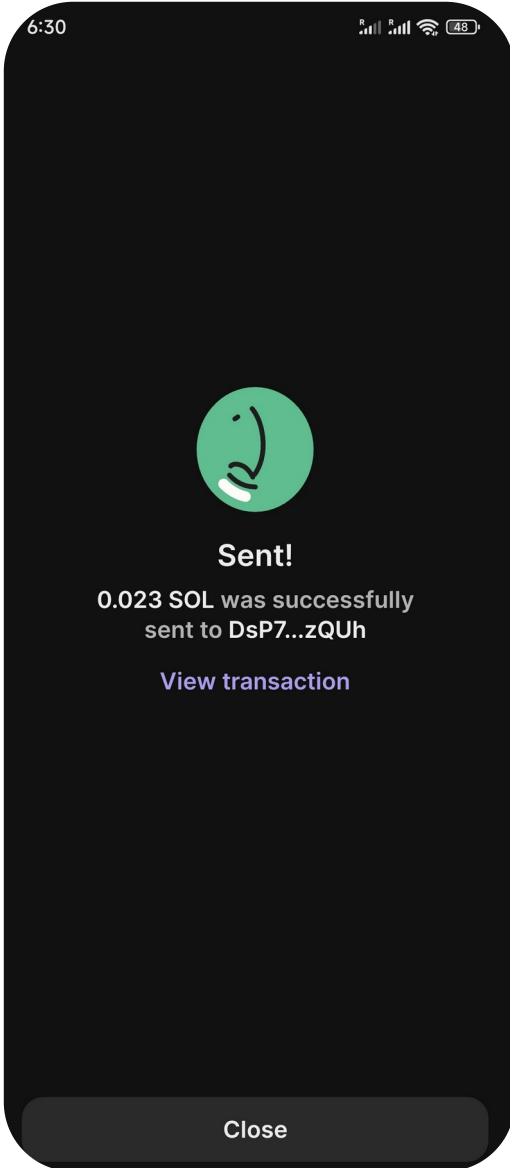




After the QR code is scanned, a screen to send tokens will appear.

Press this button and send the tokens to the exchanger

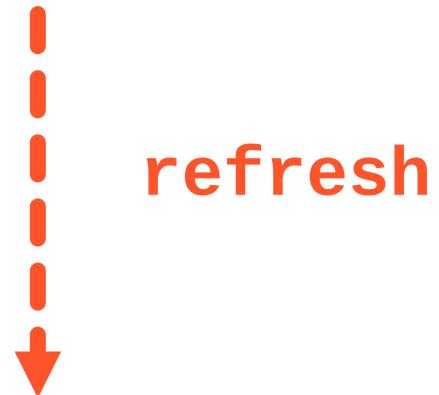
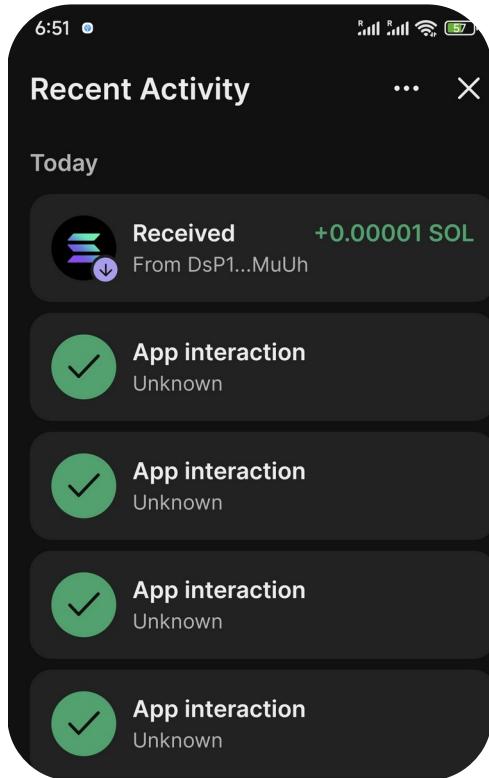
6



If you did everything correctly, you will see the Success screen.

Now close this screen.

7

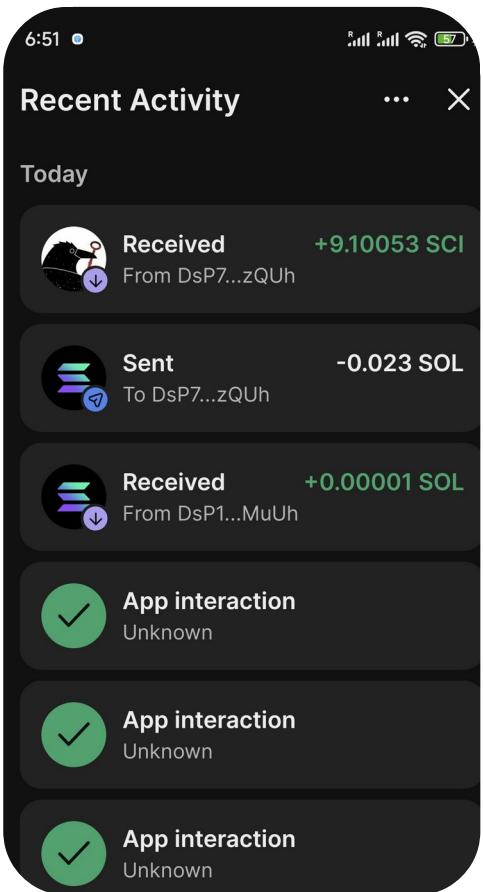


**refresh**

A recent activity screen will appear. Now you can wait for a couple of minutes, then **refresh** the page (by sliding the screen down)

Note: this step is not **required** – just to confirm...

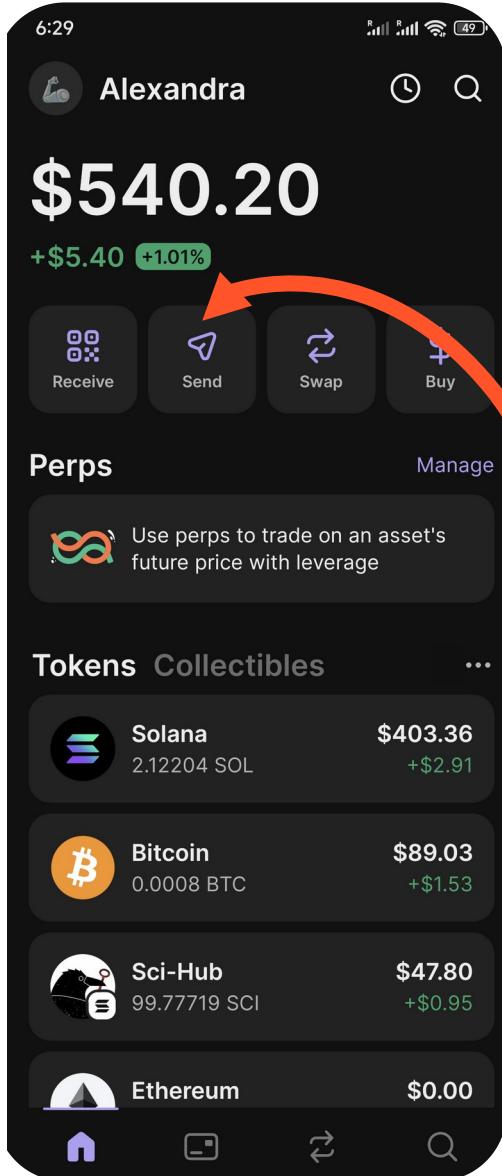
8



If you did everything right, you will see Sci-Hub tokens were sent to your wallet.

**Congratulations!**

9



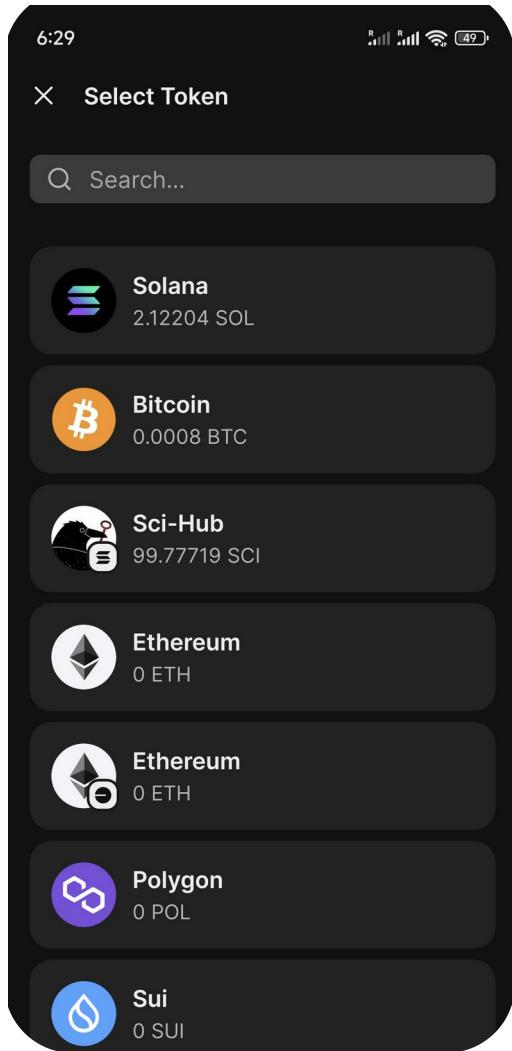
Open the web browser and navigate to **sci-net.xyz/invite** Click the QR button and wait for the code to appear

1

In the Phantom app, press Send button

2

**Getting  
Sci-Net  
invite code**



Select Sci-Hub token.

3

Scan the QR code on the website. After a couple minutes, an invite code will appear.

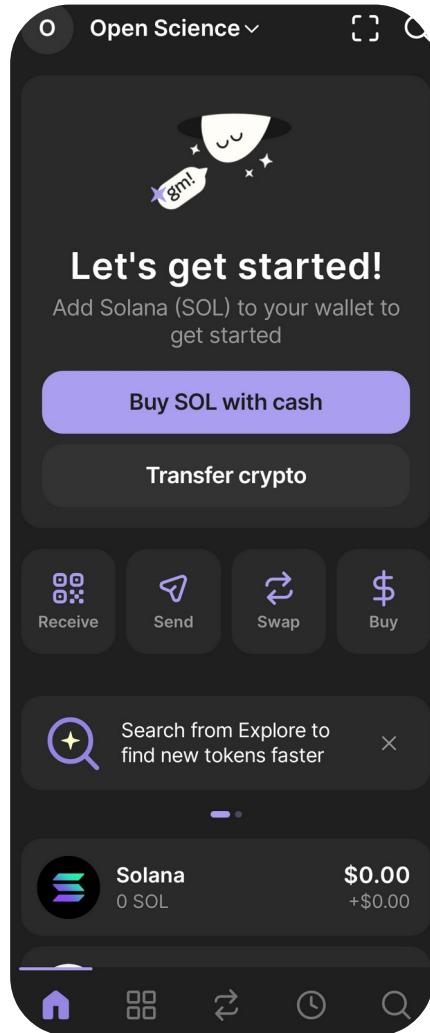
4

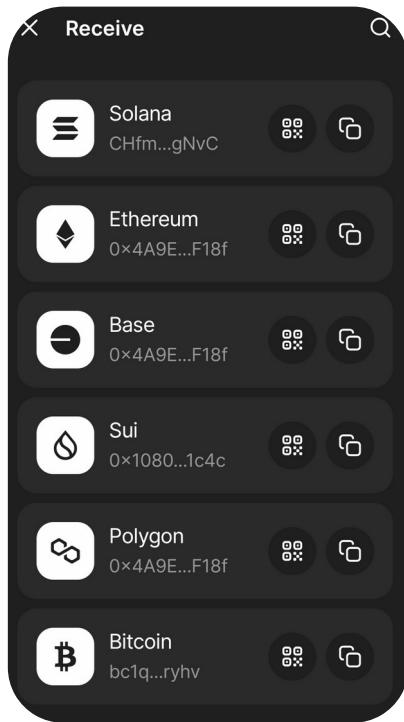
Done!

# appendix

## top up Solana from external platform

To top up wallet from another platform, you will need to get the wallet address. Click **Receive** button to view wallet addresses





Click **Copy** icon to copy the Solana wallet address. In this example, the address is starting from **CHfm...**

2

# 3

Top up the copied address using an alternative platform or exchange available in your country.

If access to the platform is blocked, try opening the website with a VPN browser extension.

Then proceed to the Step 2 of the instruction.

## example platforms

Changelly  
[changelly.com/  
buy-crypto](https://changelly.com/buy-crypto)



BestChange  
[bestchange.ru](https://bestchange.ru)  
[bestchange.pro](https://bestchange.pro)



Nobitex  
[nobitex.ir](https://nobitex.ir)

