Library for the Ivypots

This page will help you search for the library Arduino of the Ivypots.

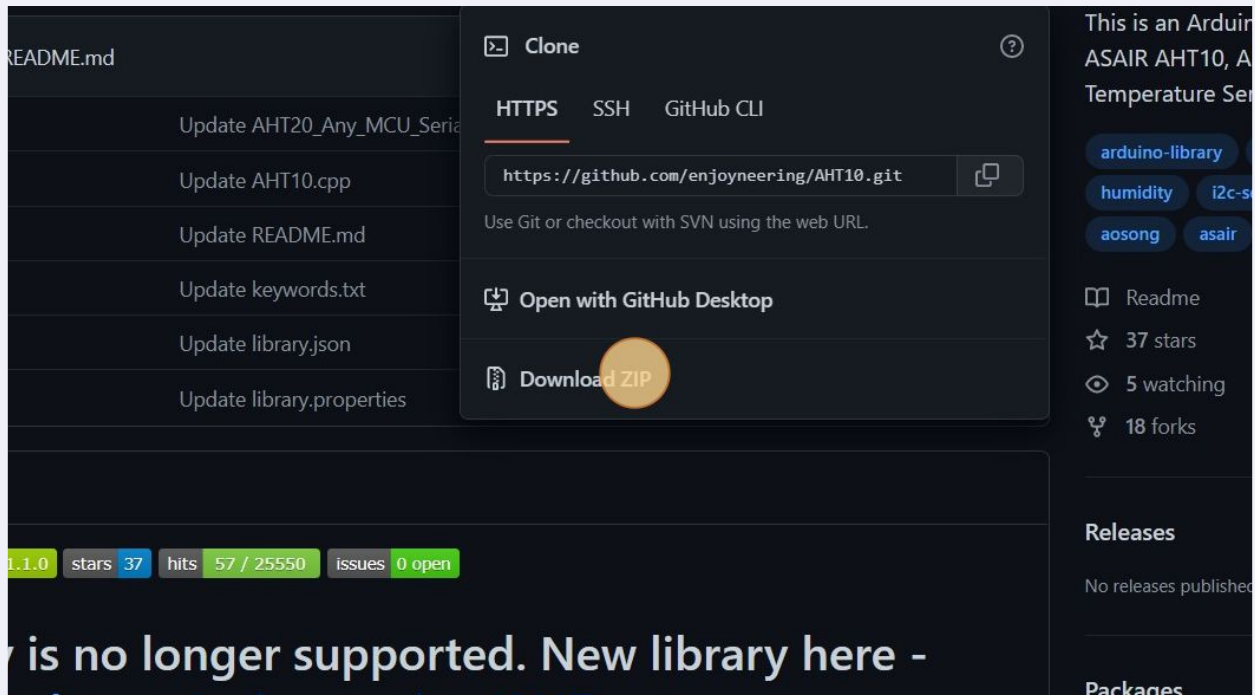**1**   Navigate to https://www.google.com/

2   Click "Aosong ASAIR AHT10, AHT15 & AHT20 - GitHub"

3   Click "Code"

Explore

pository has been archived by the owner. It is now read-only.

Watch 5   Fork 18   Star 37

Security   Insights

Go to file   Code ▾

66c7092 on 25 Sep 2021   🕘 46 commits

MCU_Serial.ino   3 years ago

3 years ago

13 months ago

3 years ago

About

This is an Arduino library for Aosong ASAIR AHT10, AHT15 Digital Humidity & Temperature Sensor

arduino-library   temperature-sensor

humidity   i2c-sensors   humidity-sensor

aosong   asair   aht10   aht15   aht20

📖 Readme

---

4   Click "Download ZIP"

README.md

Update AHT20_Any_MCU_Seria

Update AHT10.cpp

Update README.md

Update keywords.txt

Update library.json

Update library.properties

▣ Clone   ⑦

HTTPS   SSH   GitHub CLI

https://github.com/enjoyneering/AHT10.git   ⎘

Use Git or checkout with SVN using the web URL.

⊡ Open with GitHub Desktop

▤ Download ZIP

1.1.0   stars 37   hits 57 / 25550   issues 0 open

y is no longer supported. New library here -

This is an Arduin
ASAIR AHT10, A
Temperature Ser

arduino-library

humidity   i2c-s

aosong   asair

📖 Readme

☆ 37 stars

👁 5 watching

⅄ 18 forks

Releases

No releases published

Packages

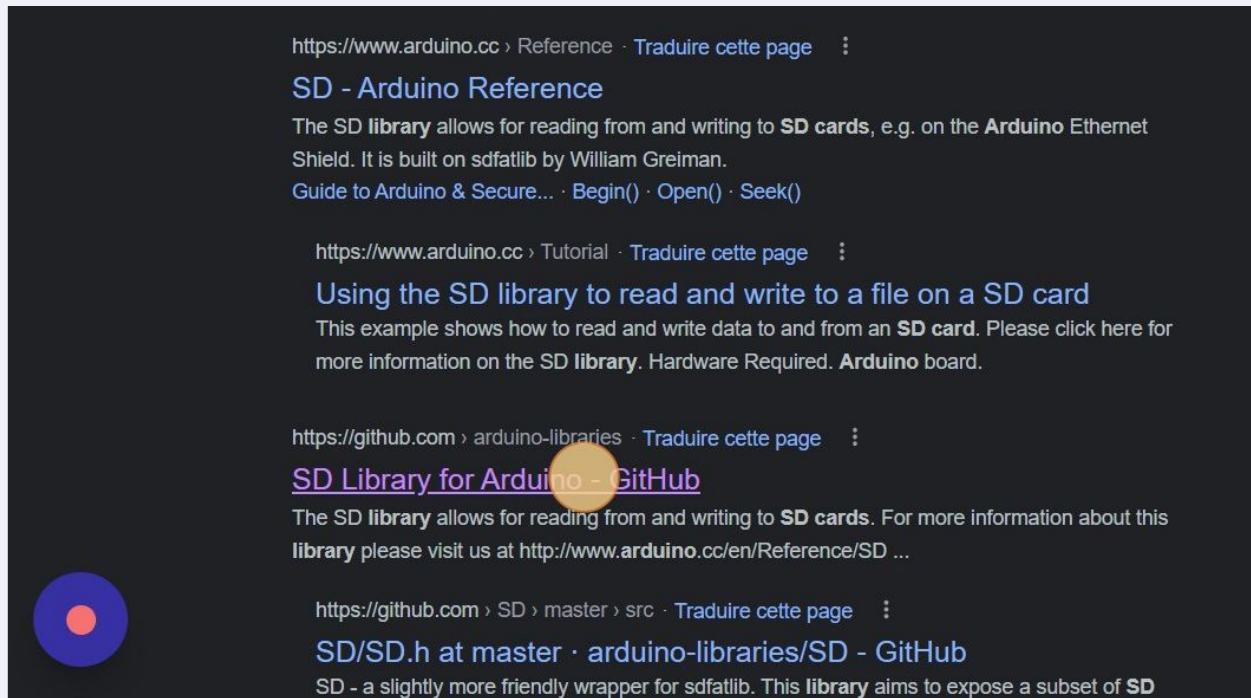**5**   In a new tab, navigate to https://www.google.com/search?q=sd+card+library+arduino&oq=SD+card+library&aqs=chrome.0.69i59j69i57j0i19i512l5j69i60.4890j0j7&sourceid=chrome&ie=UTF-8

6   Click "SD Library for Arduino - GitHub"
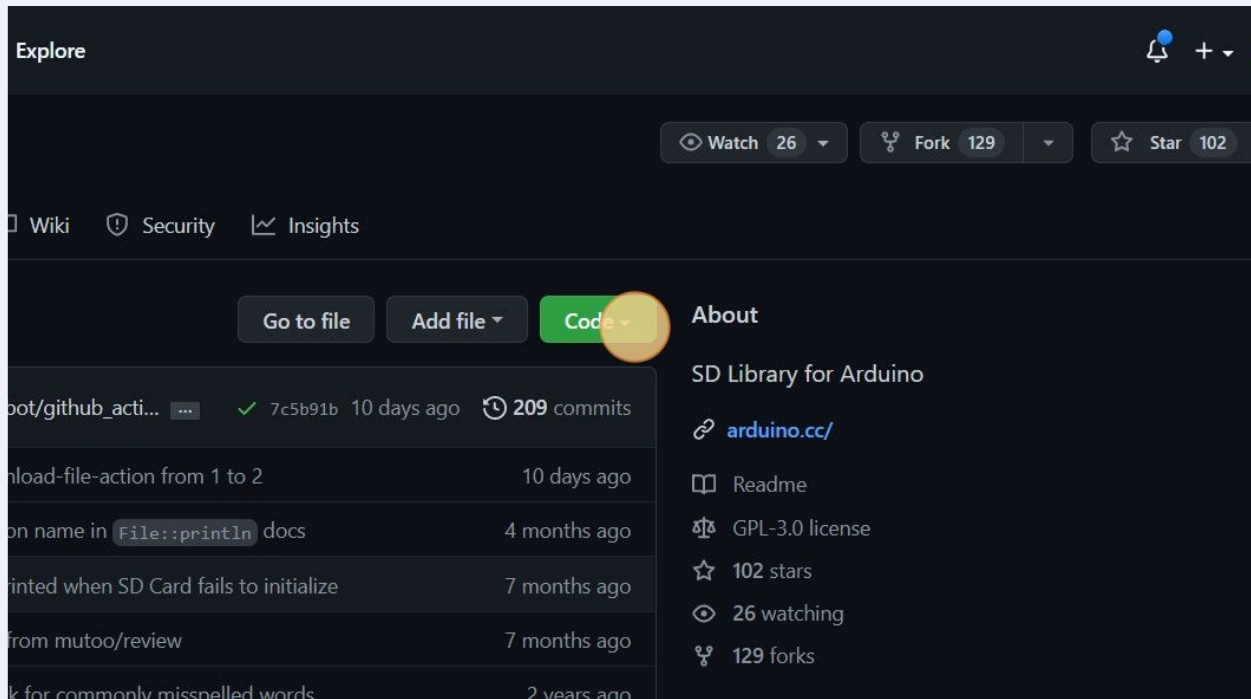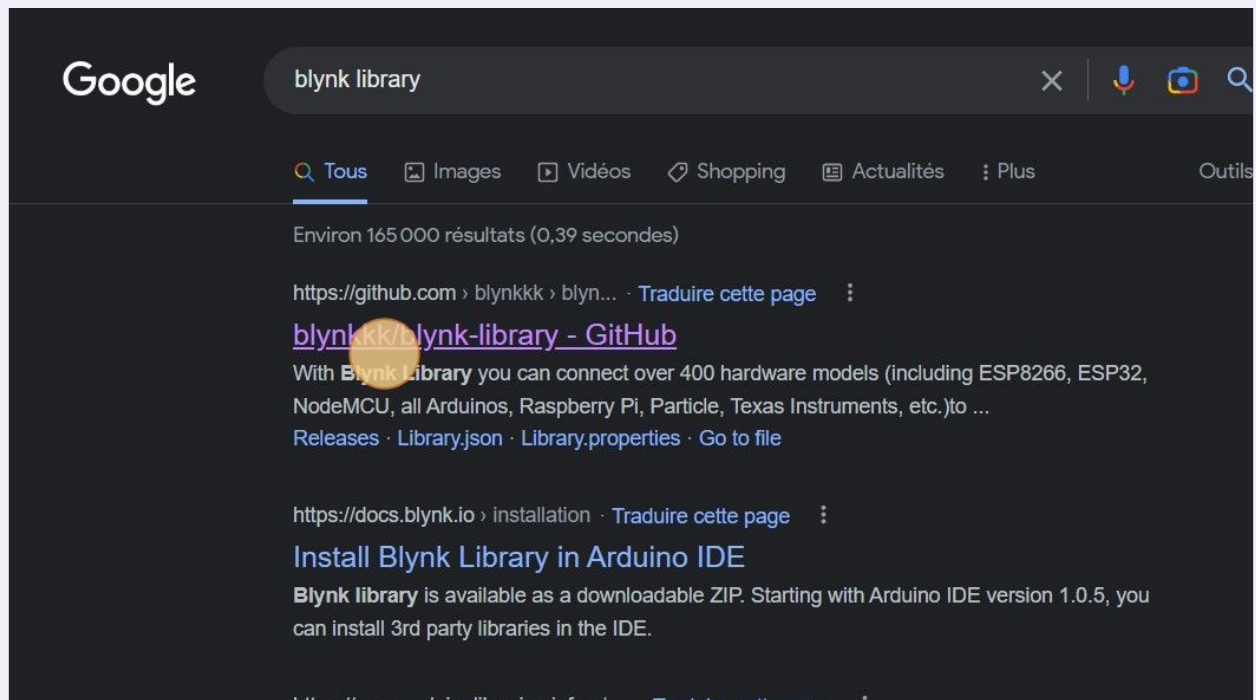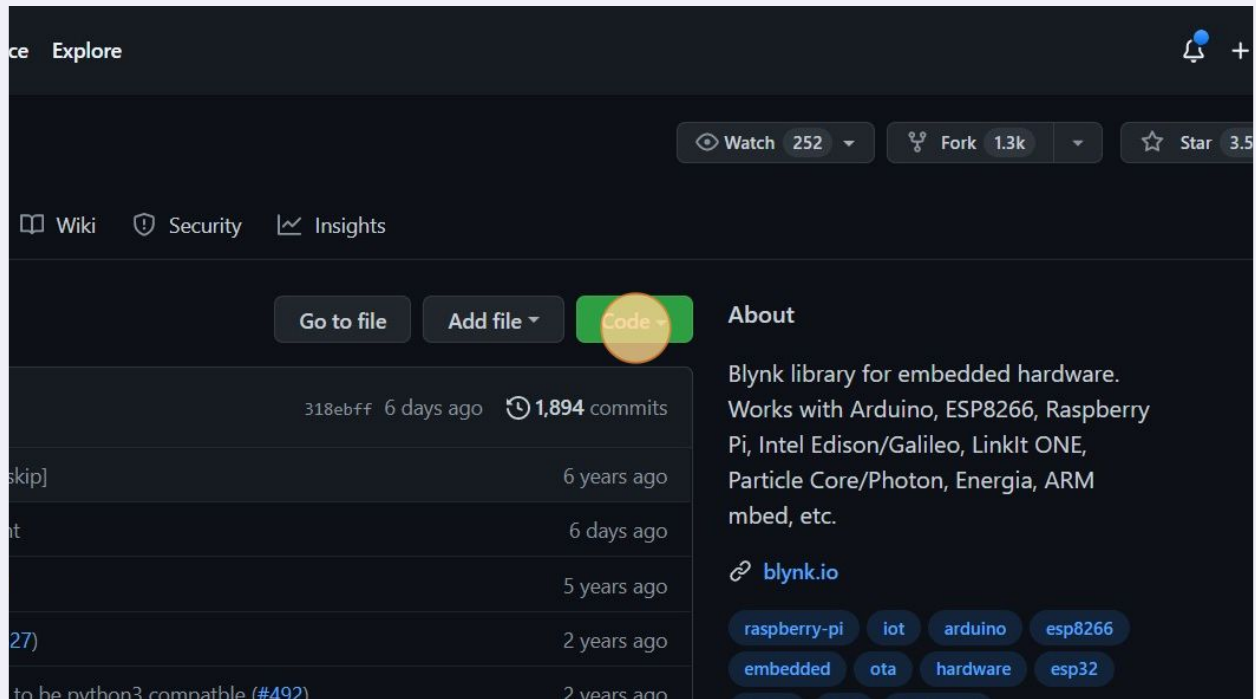
7 Click "Code"

8 Click "Download ZIP"

9 In a new tab, navigate to https://www.google.com/search?q=blynk+library&oq=blynk+library&aqs=chrome.0.69i59j0i512j0i22i30l3j69i60l3.3704j0j7&sourceid=chrome&ie=UTF-8
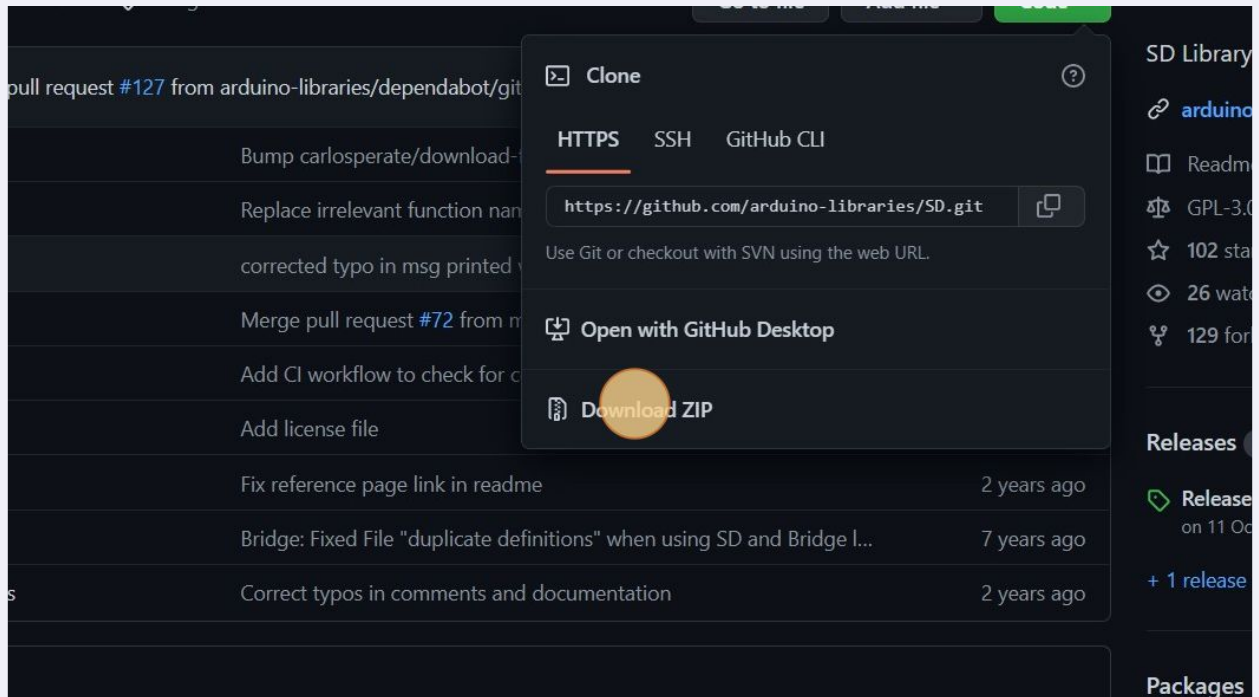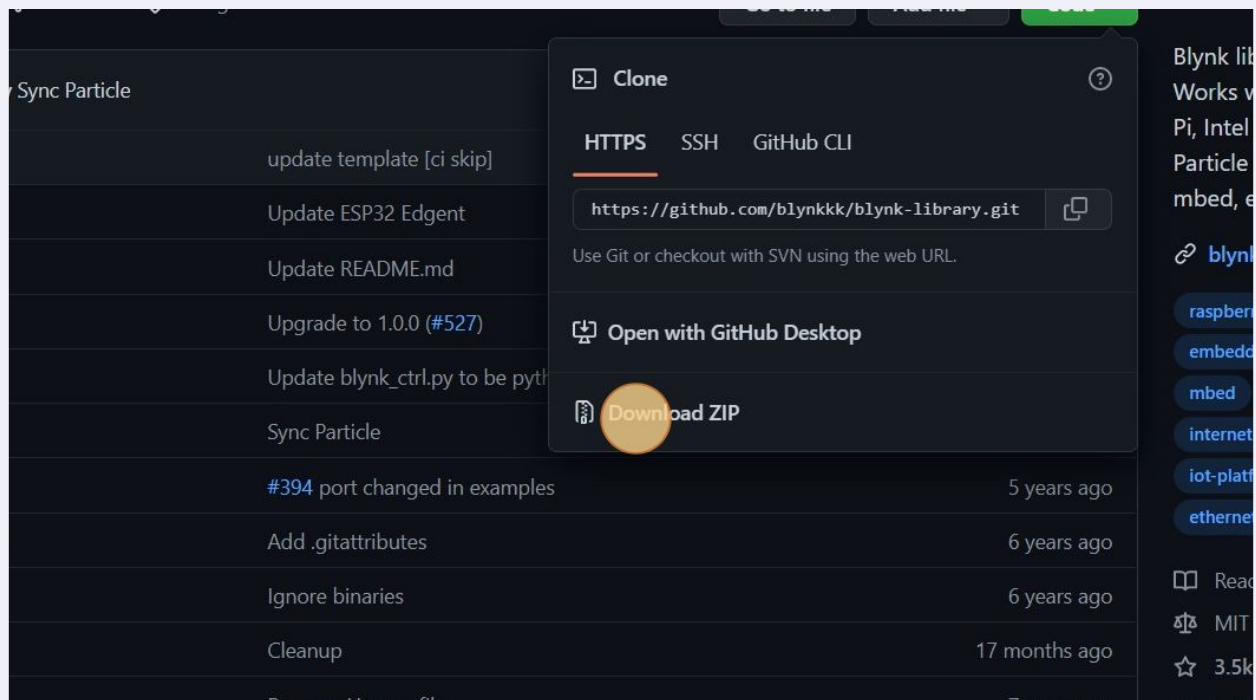
10 Click "blynkkk/blynk-library - GitHub"
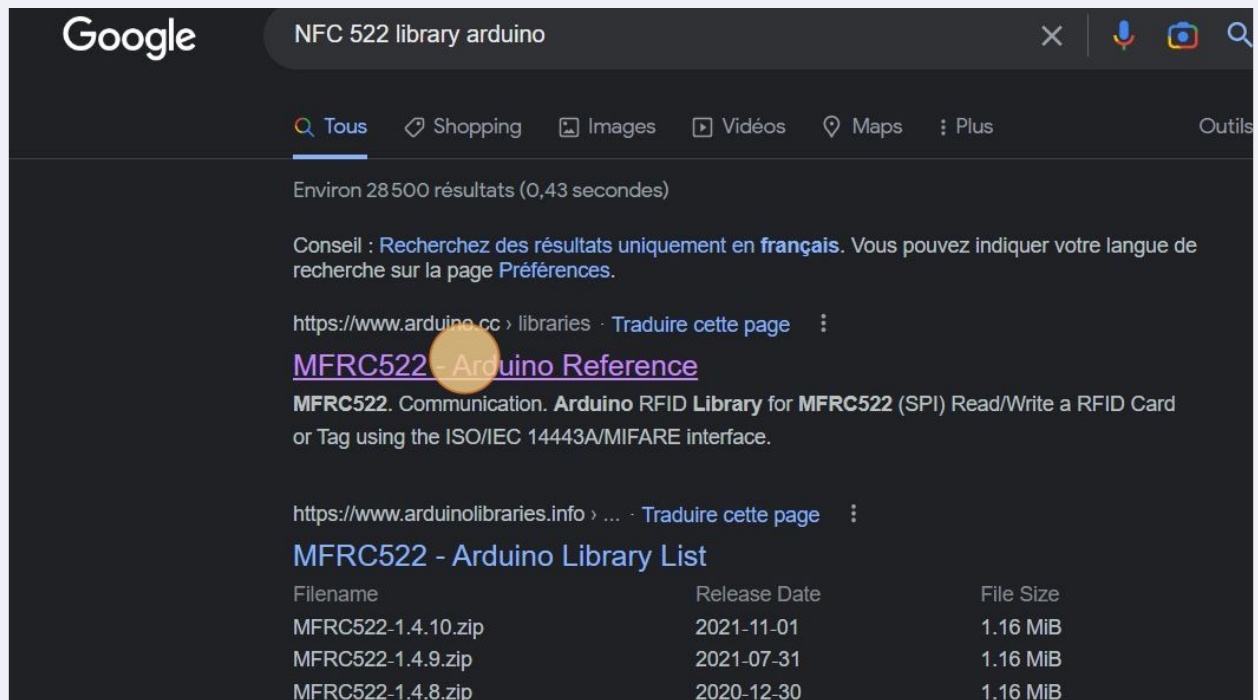
11 Click "Code"

12 Click "Download ZIP"

13 In a new tab, navigate to https://www.google.com/search?q=NFC522+library&oq=
NFC+library&aqs=chrome..69i57j0i19i512l4j0i19i22i30l5.3145j0j7&sourceid=chro
me&ie=UTF-8

14 Click "MFRC522 - Arduino Reference"

Google NFC 522 library arduino

Q Tous ⦸ Shopping 🖼 Images ▷ Vidéos ⦿ Maps ⋮ Plus Outils

Environ 28 500 résultats (0,43 secondes)

Conseil : Recherchez des résultats uniquement en **français**. Vous pouvez indiquer votre langue de
recherche sur la page Préférences.

https://www.arduino.cc › libraries · Traduire cette page ⋮

MFRC522 - Arduino Reference

MFRC522. Communication. **Arduino** RFID **Library** for **MFRC522** (SPI) Read/Write a RFID Card
or Tag using the ISO/IEC 14443A/MIFARE interface.

https://www.arduinolibraries.info › ... · Traduire cette page ⋮

MFRC522 - Arduino Library List

Filename	Release Date	File Size
MFRC522-1.4.10.zip	2021-11-01	1.16 MiB
MFRC522-1.4.9.zip	2021-07-31	1.16 MiB
MFRC522-1.4.8.zip	2020-12-30	1.16 MiB

15 Click "1.4.10"

VARIABLES

STRUCTURE

▶— LIBRARIES

←— IOT CLOUD API

— GLOSSARY

Find anything that can be improved? Suggest corrections and new documentation via GitHub.

Doubts on how to use Github? Learn everything you need to know in this tutorial.

Compatibility Note

Note: while the library is supposed to compile correctly on the features that may be available only on some boards.
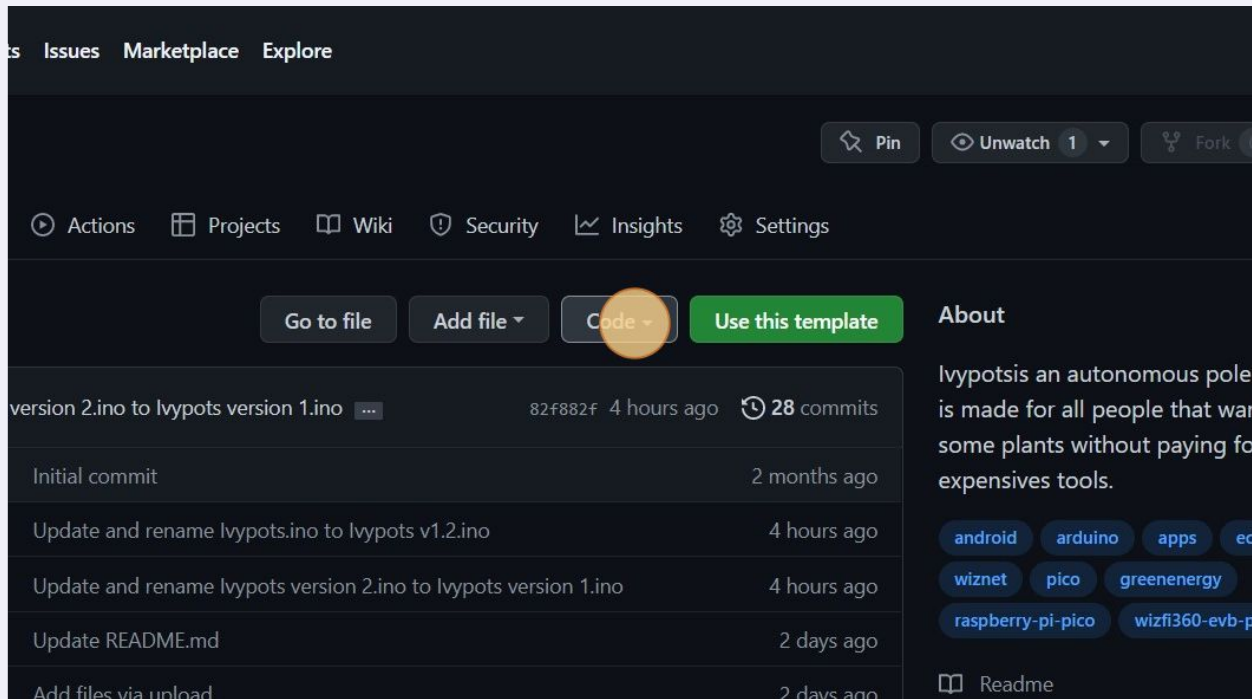
Releases

To use this library, open the Library Manager in the Arduino ID

- 1.4.10 (latest)
- 1.4.9
- 1.4.8
- 1.4.7
- 1.4.6
- 1.4.5
- 1.4.4
- 1.4.3
- 1.4.2
- 1.4.1
- 1.4.0

CLOUD
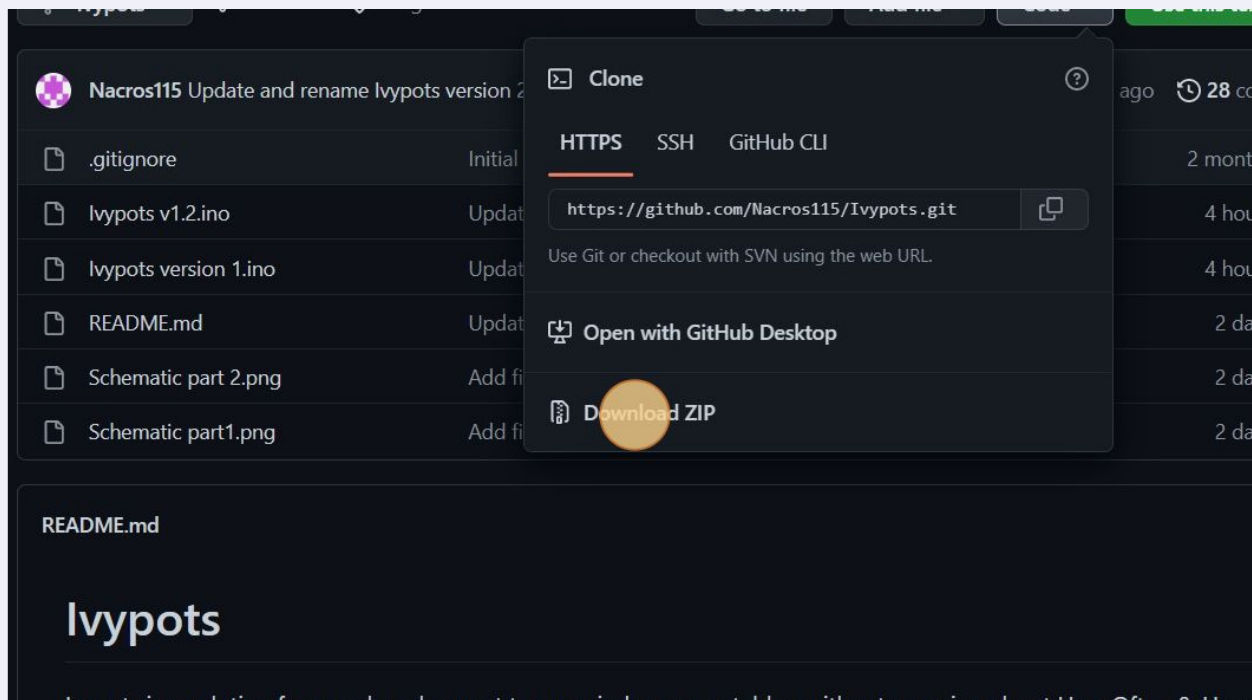
16 Navigate to https://github.com/Nacros115/Ivypots/tree/Ivypots
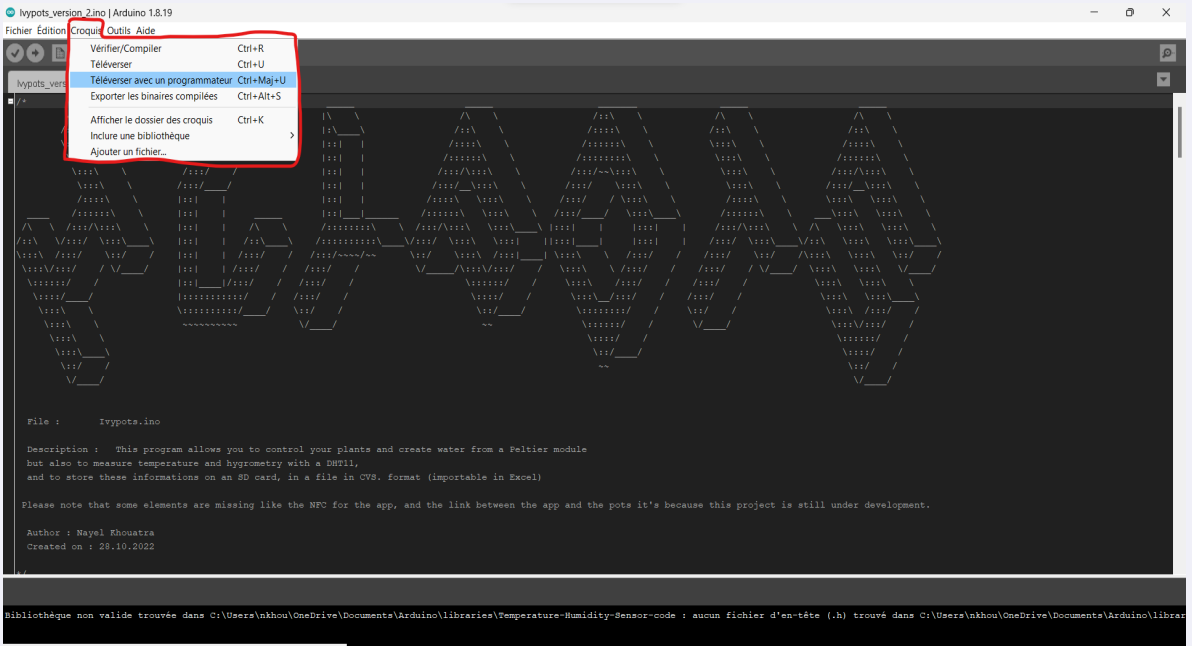
17 Click "Code"

18 Click "Download ZIP"

19 Now go to your Arduino software and add all the libraries you just downloaded.

20 And add all the libraries you just downloaded.