```python
def getdatacsv(kwlist, geo='HK'):
    from selenium.webdriver.chrome.options import Options
    from selenium.common.exceptions import TimeoutException
    from selenium.webdriver.support.ui import WebDriverWait
    from selenium.webdriver.support import expected_conditions as EC
    from selenium.webdriver.common.by import By
    import time

    #set download automatically
    options = Options()
    options.add_experimental_option("prefs", {
        "download.default_directory": r'C:\Users\yeung\Downloads\g6p1',
        "download.prompt_for_download": True,
        "download.directory_upgrade": True,
        "safebrowsing.enabled": True
    })

    from selenium import webdriver
    driver = webdriver.Chrome(r'C:\Users\yeung\Google Drive\xecelerate\small
    programme\chromedriver')
    input('after change download directory press enter')

    #check if kwlist have chinese char.
    import re
    ischi = lambda x: not bool(re.match(r'^[a-zA-Z\-\' ]+', x))

    #translate kwlist into utf-8 encoding
    trslated = []
    for i in kwlist:
        if ischi(i):
            trslated.append('%'+'%'.join(re.findall(r'(?:x)(\w\w)',
            str(i.encode('utf-8')))))
        else:
            trslated.append(i)

    #generate query keywords
    indexkeyword = '%e5%8f%a3%e7%bd%a9'
    linkkeyword = []
    if len(trslated) > 3:
        while len(trslated) >= 3:
            linkkeyword.append(indexkeyword+','+','.join(trslated[:3]))

            trslated = trslated[3:]
            if len(trslated)<3 and len(trslated)>0:
                linkkeyword.append(indexkeyword+','+','.join(trslated))
    else:
        linkkeyword.append(indexkeyword+','+''.join(trslated))

    if geo=='HK':
        for i in linkkeyword:
            urlhk = \
            'https://trends.google.com/trends/explore?date=2020-01-01%202020-06-30&geo=HK
            &q='
            requesturl = urlhk+i
            driver.get(requesturl)
            time.sleep(8)
            #click the download buttom

            xpath = \
            '/html/body/div[2]/div[2]/div/md-content/div/div/div[1]/trends-widget/ng-incl
            ude/widget/div/div/div/widget-actions/div/button[1]/i'
            try:
                element_present = EC.presence_of_element_located((By.XPATH, xpath))
                WebDriverWait(driver, 600).until(element_present)
            except TimeoutException:
                print("Timed out waiting for page to load")
            download = driver.find_element_by_xpath(xpath)
```

```python
                download.click()
                time.sleep(5)

kwlist=['a','b','c','出入境', '肺炎', '消毒酒精', '洗手液', 'mask', 'facemask', '封關',
    '紙巾','世界未日', 'end of the world', '肺炎徵狀', 'covid syndrome', '廁紙','toillet
    paper', 'air-purifier', '空氣淨化器', '出境', '入境', '去旅行', '健康', '行山','旅行',
    'travelling', '移民', 'china', '中國', '香港']
getdatacsv(kwlist, geo='HK')
```