

# Weekly Status Report

WEEK 2

UGP1 | MSE 496



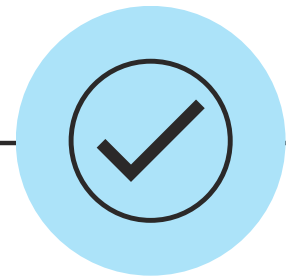
# Major Goals



DONE



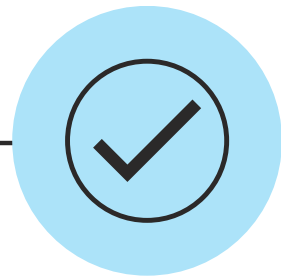
ONGOING



**01**

## CREATION OF DATABASE

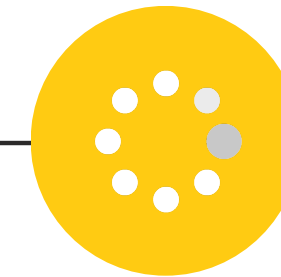
To scrape the ALD database and retrieve a JSON object with references and processes to construct the final database.



**02**

## DOWNLOADING PAPERS

To download the relevant papers from their DOI (Digital Object Identifiers) and download the same for downstream tasks.



**03**

## COMPLETION

To complete the database and perform the required downstream tasks.

# Goal # 1

## DATABASE CONSTRUCTION



GENERAL STATUS

# NETWORK REQUESTS FROM THE WEBSITE

The screenshot shows a web browser at the URL `atomiclimits.com/alddatabase/`. The page displays a periodic table of elements with a legend for compounds containing various elements (F, N, O, S, Se, and others). Below the periodic table, there is a search bar and a message: "Loading list of processes...".













The Chrome DevTools Network tab is open, showing a list of network requests. The requests are filtered by "Fetch/XHR". The table below shows the details of the requests:

Name	Status	Type	Initiator	Size	Time
visitors.php	200	xhr	<code>2.f7d70eab1.chunk.js:sourcemap:1</code>	0.2 kB	208 ms
processes.php	200	xhr	<code>2.f7d70eab1.chunk.js:sourcemap:1</code>	217 kB	3.20 s

At the bottom of the DevTools window, there is a summary bar showing: "2 / 10 requests | 217 kB / 366 kB transferred | 2,155 kB / 2,976 kB resources | Finish: 3.65 s | DOMContentLoaded: 461 ms | Load: 465 ms".

# API ENDPOINTS OF THE WEBSITE

## Index of /alddatabase/api

<a href="#">Name</a>	<a href="#">Last modified</a>	<a href="#">Size</a>	<a href="#">Description</a>
<hr/>			
 <a href="#">Parent Directory</a>		-	
 <a href="#">approve.php</a>	2021-01-24 04:12	1.4K	
 <a href="#">approveAll.php</a>	2021-01-24 04:12	909	
 <a href="#">comments.php</a>	2021-01-24 04:12	2.0K	
 <a href="#">contributors.php</a>	2021-01-24 04:12	1.4K	
 <a href="#">fillDOI.php</a>	2021-01-24 04:12	2.1K	
 <a href="#">keys.php</a>	2019-05-02 10:52	129	
 <a href="#">processes.php</a>	2021-01-24 04:12	7.5K	
 <a href="#">publicKeys.php</a>	2021-01-24 04:12	106	
 <a href="#">references.php</a>	2021-01-24 04:12	3.7K	
 <a href="#">removeAll.php</a>	2021-01-24 04:12	924	
 <a href="#">visitors.php</a>	2021-01-24 04:12	1.4K	

Apache/2.4.41 (Ubuntu) Server at www.atomiclimits.com Port 443

[HTTPS://WWW.ATOMICLIMIT  
S.COM/ALDDATABASE/API/](https://www.atomiclimits.com/alddatabase/api/)



# PHP FILE FOR PROCESSES AND REFERENCES

```
{
  "success": true,
  "references": [
    {
      "reference_id": "2205",
      "process_id": "429",
      "reference_doi": "10.3938Vjkps.45.1249",
      "reference_created": "0000-00-00",
      "reference_author": "Jeong",
      "reference_citations": "0",
      "reference_contributor": "Jan Buitter",
      "reference_reviewed": "1",
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      "reference_fullAuthorList": "failed"
    },
    {
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      "process_id": "429",
      "reference_doi": "10.1002V1521-3862(200011)6:6<303::AID-CVDE303>3.0.CO;2-J",
      "reference_created": "0000-00-00",
      "reference_author": "Kukli",
      "reference_citations": "0",
      "reference_contributor": "Jan Buitter",
      "reference_reviewed": "1",
      "EntrySubmitted": "2019-12-03 08:10:55",
      "reference_fullAuthorList": "Kukli Ritala Schuisky Leskel\u00e4 Sajavaara Keinonen Uustare H\u00e4rsta "
    },
    {
      "reference_id": "2249",
      "process_id": "461",
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      "reference_reviewed": "1",
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      "reference_fullAuthorList": "Gilmer Colombo Taylor Roberts Haugstad Campbell Kim Wilk Gribelyuk Gladfelter "
    },
    {
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      "reference_fullAuthorList": "Price Parkin Hibbert Molloy "
    },
    {
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      "process_id": "601",
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      "reference_created": "0000-00-00",
      "reference_author": "Koo",
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    },
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    },
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      "reference_citations": "0",
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      "reference_reviewed": "1",
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    },
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      "reference_reviewed": "1",
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      "reference_fullAuthorList": "failed"
    },
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      "reference_citations": "0",
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    },
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      "reference_citations": "0",
      "reference_contributor": "Jan Buitter",
      "reference_reviewed": "1",
      "EntrySubmitted": "2019-12-03"
    }
  ]
}
```

[HTTPS://WWW.ATOMICLIMITS.COM/ALDDATABASE/API/PROCESSES.PHP](https://www.atomiclimits.com/alddatabase/api/processes.php)

## PYTHON CODE TO FETCH THIS DATA

```
url = "https://www.atomiclimits.com/alddatabase/api/processes.php"
html = requests.get(url, headers=headers).text
soup = BeautifulSoup(html, "lxml")

def get_responses():
    """
    func, get_responses: no input -> returns json of references, processes.
    """

    url = "https://www.atomiclimits.com/alddatabase/api/processes.php"
    html = requests.get(url, headers=headers).text
    soup = BeautifulSoup(html, "lxml")

    data = json.loads(html)
    references = data["references"]
    processes = data["processes"]

    return references, processes
```

# Goal # 2

## DOWNLOADING PAPERS



GENERAL STATUS



# USING DOI + ELSEVIER API

Find text or tools

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## ATOMIC LAYER EPITAXY OF CdTe ON THE POLAR (111)A AND (111)B SURFACES OF CdTe SUBSTRATES

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*Department of Physics, Tampere University of Technology, SF-33101 Tampere, Finland*

Received 7 July 1983; manuscript received in final form 23 February 1984

Atomic Layer Epitaxy (ALE) has been used to grow CdTe single crystal layers of high structural perfection from elemental cadmium and tellurium on the polar (111)A and (111)B surfaces of p-type CdTe substrates at the temperatures of 510 and 540 K. It is likely that the films grow strictly via monoatomic layer-by-layer stacking according to an ideal growth mode proposed.

### 1. Introduction

Optoelectronic devices, such as heterojunction lasers, solar cells and monolithic infrared image sensors requires compound semiconductor materials which possess high structural perfection. This perfection can be achieved by crystallizing properly the chosen semiconductors in the form of thin epitaxial layers. The most flexible and precise technique used at present in tailoring the electronic and optical properties of compound semiconductor films for desired device functions is the Molecular Beam Epitaxy (MBE) method [1].

A new method called Atomic Layer Epitaxy (ALE), related to MBE in some respects, has been developed for fabricating II–VI compound semiconductor films [2–4]. In ALE, the growth rate and layer composition are controlled by the growth itself. ALE growth is based on chemical reactions occurring at relatively low temperatures in the surface of a substrate to which the reactants are alternately transported as vapor pulses or molecular beam bunches. The layers are supposed to grow stepwise. There is no need for a close control

the MBE, because the layer composition in ideal ALE growth is independent of excess incident molecules.

Among II–VI compounds, cadmium telluride is of considerable interest because of its potential applications in the areas of optoelectronics, integrated optics and solar energy conversion. Furthermore, its close lattice match and chemical compatibility with the  $\text{Hg}_{1-x}\text{Cd}_x\text{Te}$  ternary compound make CdTe and ideal substrate for growth of this variable bandgap infrared detector material [5]. It is also possible to use heteroepitaxial layers of CdTe deposited onto  $\text{Hg}_{1-x}\text{Cd}_x\text{Te}$  substrates for surface passivation and preventing a depletion of mercury in the production process of  $\text{Hg}_{1-x}\text{Cd}_x\text{Te}$  photovoltaic detectors [6].

We have shown in a recent paper [7] that single crystal CdTe films can be grown on non-polar CdTe (110) substrates by using ALE. In the present paper we report on an attempt to grow CdTe layers on the polar surfaces (111)A and (111)B of p-type CdTe substrates using ALE.

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ONLY THE FRONT  
PAGE IS  
DOWNLAODED DUE TO  
LIMITED  
INSTITUTIONAL  
ACCESS

# BEYOND LEGAL METHODS



# SCI HUB TO DOWNLOAD PDFS



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Highly Atom-Efficient Oxidation of Electron-Deficient Internal Olefins to Ketones Using a Palladium Catalyst / Angewandte Chemie International Edition. Mitsudome, Takato; Yoshida, Syuhei; Mizugaki, Tomoo; Jitsukawa, Koichiro; Kaneda, Kiyotomi

latest reads

10:00:47 Highly Atom-Efficient Oxidation of Electron-Deficient Internal Olefins to Ketones Using a Palladium Catalyst / Angewandte Chemie International Edition Mitsudome, Takato; Yoshida, Syuhei; Mizugaki, Tomoo; Jitsukawa, Koichiro; Kaneda, Kiyotomi , 2013

10:00:47 Anion-responsive poly(ionic liquid)s gating membranes with tunable hydrodynamic permeability / ACS Applied Materials & Interfaces Zhang, Xiang; Xu, Sheng; Zhou, Jukai; Zhao, Weifeng; Sun, Shudong; Zhao, Changsheng , 2017

10:00:47 ECS Transactions [ECS 216th ECS Meeting - Vienna, Austria (October 4 - October 9, 2009)] - The Effect Of Humidity On Titanium Dioxide Photocatalysed PVC Degradation / Cashmore, Samantha; Robinson, Andrew; Worsley, David , 2010

10:00:47 Combining vascular targeting and the local first pass provides 100-fold higher uptake of ICAM-1-targeted vs untargeted nanocarriers in the inflamed brain / Journal of Controlled Release Marcos-Contreras, Oscar A.; Brenner, Jacob S.; Kiseleva, Raisa Y.; Zuluaga-Ramirez, Viviana; Greineder, Colin F.; Villa, Carlos H.; Hood, Elizabeth D.; Myerson, Jacob W.; Muro, Silvia; Persidsky, Yuri; Muzykantov, Vladimir R. , 2019

10:00:47 The Mediating Effect of Self-Acceptance in the Relationship Between Mindfulness and Peace of Mind / Mindfulness Xu, Wei; Rodriguez, Marcus A.; Zhang, Qian; Liu, Xinghua , 2015



# SCI HUB TO DOWNLOAD PDFS

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rates with : axis. Table for the ALI (111)B surface. To understand the following period atoms chemical gallium. Once the surface gallium atoms or gallium gallium surface two-dimensional gallium atoms growth continues with the gallium droplet but a GaAs layer 1 ML has to supply for the or droplets morphology. The growth rate variation pressure also showed the similar dependence film thickness per cycle increased quickly pressure until 1 ML, but the increasing rate decreased after reaching 1 ML.

GaAs (100)

1 Monolayer

Elements Console Sources Network Performance Memory Application Privacy and security Lighthouse Recorder AdBlock

```
<!DOCTYPE html>
<html>
  <head>
    <script type="text/javascript">
    <style type="text/css">
    <style type="text/css">
      <div id="roll" onclick="rollup()" style="display: block;">
    <div id="rollback" onclick="rollback()">
    <div id="minu">
  <div id="article">
    <embed type="application/pdf" src="https://sci.bban.top/pdf/10.1116/1.583708.pdf" id="pdf"> == $0
  </div>
  <script async src="https://pagead2.googlesyndication.com/pagead/js/adsbygoogle.js?client=ca-pub-7368428336902829" crossorigin="anonymous"></script>
  <script>
  <script>setTimeout(function() { window.history.pushState({}, 0, allurl); }, 1000);</script>
  <!-- Google tag (gtag.js) -->
  <script async src="https://www.googletagmanager.com/gtag/js?id=G-K900HW2WKP"></script>
  <script>
  <script type="text/javascript">
  <script defer src="https://static.cloudflareinsights.com/beacon.min.js/vcd15cbe..." integrity="sha512-ZpsOmlRQV6y907TI0dKBHq9Md29nnaEIP1kf84rnaERnq6zvWvPUY4U6VaAw1EQ==" data-cf-beacon="{\"version\":\"2024.11.0\", \"token\":\"a1f2c49c371c4f8e8b40e7c5806a9a77\", \"r\":1, \"server_timing\":{\"name\":{\"cfCacheStatus\":true, \"cfL4\":true, \"cfOrigin\":true, \"cfSpeedBrain\":true}, \"location_startswith\":null}}" crossorigin="anonymous"></script>
  <div id="mainshadow">
  <link rel="stylesheet" href="https://img.sci-hub.shop/tanchuang/sci-hub_shop.css">
  <script src="https://img.sci-hub.shop/tanchuang/jquery.min.js" type="text/javascript"></script>
  <script src="https://img.sci-hub.shop/tanchuang/sci-hub_shop.js" type="text/javascript"></script>
</body>
</html>
```

# PYTHON CODE TO DOWNLOAD PAPERS

```
def save2pdf(doi: str):
    base_url = f"https://wellesu.com/{doi}"

    try:
        resp = requests.get(base_url, headers=HEADERS, timeout=20)
        resp.raise_for_status()

        if "application/pdf" in (resp.headers.get("Content-Type") or ""):
            pdf_bytes = resp.content

        else:
            soup = BeautifulSoup(resp.text, "lxml")

            pdf_url = None

            embed = soup.find("embed", {"type": "application/pdf"})
            if embed and embed.get("src"):
                pdf_url = embed["src"]
```

```
from scrape import get_responses
from doi2pdf import save2pdf, check_availability
from tqdm import tqdm
import time
```

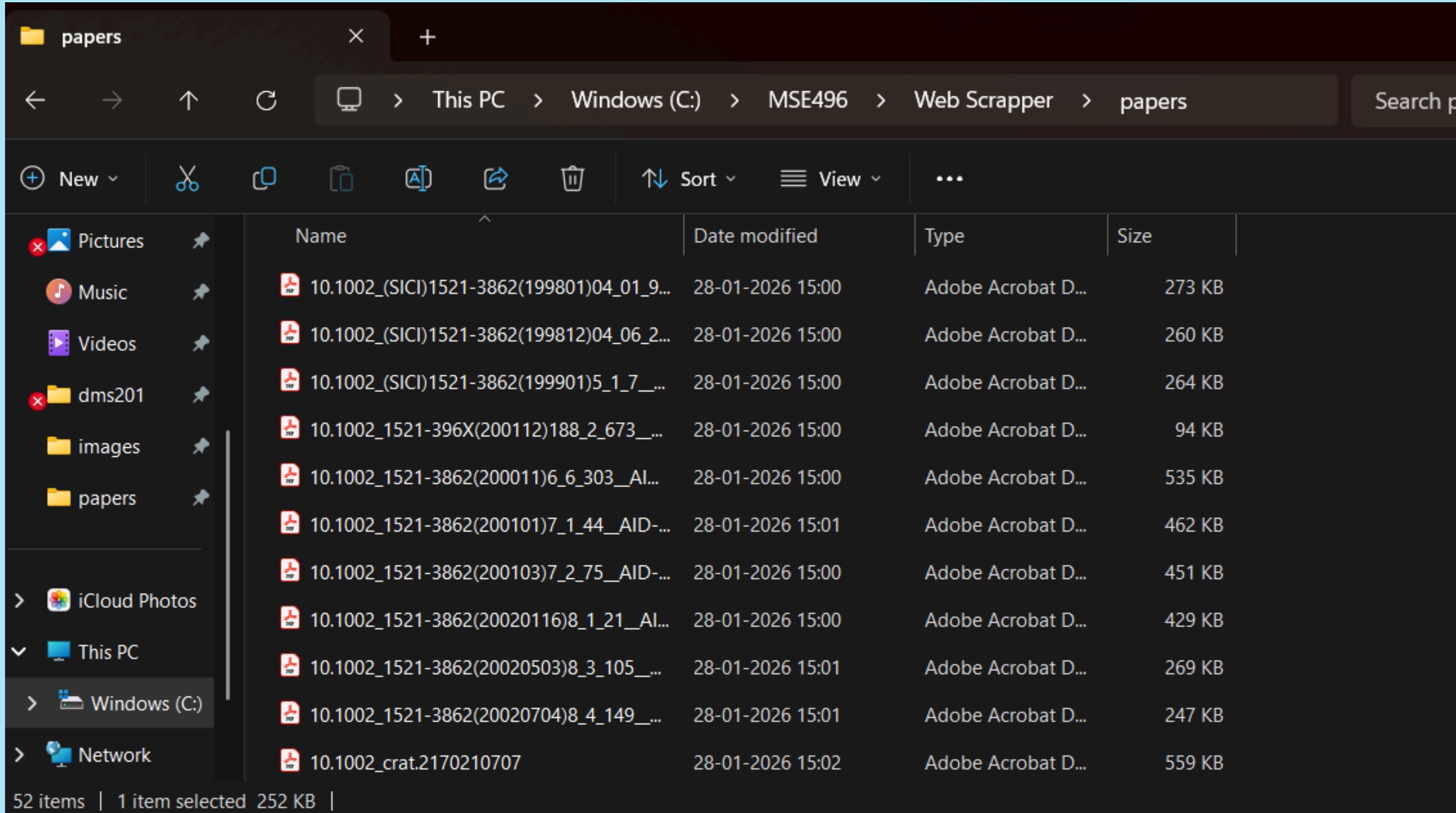
```
references, processes = get_responses()
```

```
for reference in tqdm(references[:100]):
    doi = reference["reference_doi"]
    save2pdf(doi)
```

```
...
```



# SOME RESULTS



Name	Date modified	Type	Size
10.1002_(SICI)1521-3862(199801)04_01_9...	28-01-2026 15:00	Adobe Acrobat D...	273 KB
10.1002_(SICI)1521-3862(199812)04_06_2...	28-01-2026 15:00	Adobe Acrobat D...	260 KB
10.1002_(SICI)1521-3862(199901)5_1_7_...	28-01-2026 15:00	Adobe Acrobat D...	264 KB
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