Code in Jupyter Notebook (screenshot):

```
In []:

import camelot
import pdfplumber
import pandas as pd

file_name='1-s2.0-SOM47248414000884-main.pdf' # name of your document
tables = camelot.read_pdf(file_name, flavor='stream', pages='all') # if use stream
#tables = camelot.read_pdf(file_name, pages='all') # if use lattice!!!!!!!!!!

print(tables)
#tables(0)
print(tables[0].parsing_report)

export_file_name=file_name+'.xlsx'
tables.export(export_file_name, f='excel')
```

```
Code in text:
```

```
import camelotimport pdfplumberimport pandas as pd
```

```
file_name='1-s2.0-S0047248414000864-main.pdf' # name of your document
tables = camelot.read_pdf(file_name,flavor='stream',pages='all') # if use stream
#tables = camelot.read_pdf(file_name,pages='all') # if use lattice!!!!!!!!!!

print(tables)
#tables[o]
print(tables[o].parsing_report)

export_file_name=file_name+'.xlsx'
tables.export(export_file_name, f='excel')
```