

Modules

[time](#)

Functions

test(s, k, l)

Function that tests the string `s` with the contaminants contained in the file `.fasta` that have a contamination degree at least of 1

- :param `s`: the string that is used as reference.
- :param `k`: the values required.
- :param `l`: the current required threshold value.
- :return:

Data

```
path = ['/home/merybria/Scrivania/unisa_magistrale/daa/midterm/codice', '/usr/lib/python39.zip', '/usr/lib/python3.9', '/usr/lib/python3.9/lib-dynload',  
        '/home/merybria/.local/lib/python3.9/site-packages', '/usr/local/lib/python3.9/dist-packages', '/usr/lib/python3/dist-packages', '/usr/lib/python3.9/dist-packages']
```