

## **Chop up a gene sequence for Chaos Gene Representation determination**

Source code: chop\_up.cpp

Example input file: A\_55\_P2423586\_Eya1\_1.fna

Example output file: A\_55\_P2423586\_Eya1\_1.txt

### *Instructions:*

1) Compile source code to app called converter using the line command:

```
g++ chop_up.cpp -o chop_up
```

2) Run program by invoking the following line command:

```
./chop_up A_55_P2423586_Eya1_1.fna
```