

TEST RNA CLASS

Make instance of RNA called 'r' and test methods

```
In [57]: r=RNA("  g?ATATAGGACctttaGGACCAC  ", "my_rna", "G.gallus", "R5990999")
r.print_info()
print(r)
```

```
R5990999 G.gallus my_rna: GNAUAUAGGACCUUUAGGACCAC
GNAUAUAGGACCUUUAGGACCAC
```

```
In [58]: r.make_codons()
print(r.codons)
```

```
['GNA', 'UAU', 'AGG', 'ACC', 'UUU', 'AGG', 'ACC']
```

```
In [59]: print(r.translate())
```

```
XYRTFRT
```

```
In [60]: print(r.fasta())
```

```
>G.gallus my_rna
GNAUAUAGGACCUUUAGGACCAC
```