Cluster 15 - uncorrected

```
Seq118617   AGTCGAATCTCTATCACTCGCGACA   200
 Seq68009   AGTCGAATCTCTATCACTCGAGACA   200
Seq108154   AGTCGAATCTCTATCACTCGAGACA   200
Seq238089   AGTCGAATCTCTATCACTCGAGACA   200
Seq168357   AGTCGAATCTCTATCACTCGAGACA   200
Seq202010   AGTCGAATCTCTATCACTCGAGACA   200
Seq406671   AGTCGAATCTCTATCACTCGAGACA   200
Seq356254   AGTCGAATCTCTATCACTCGAGACC   200
Seq295851   AGTAGAATCTCTATCACTCGAGACA   200
Seq243825   AGTCGAATCTCTATCACTCGAGACA   200
 Seq43837   AGTCGAATCTCGATCACTCGAGACA   200
 Seq27829   AGTCGAATCTCTATCACTCGAGACA   200
 Seq33413   AGTCGAATCTCTATCACTCGAGACA   200
Seq204866   AGTCGAATCTCTATCACTCGAGACA   200
Seq258270   AGTCGAATCTCTATCACTCGAGACA   200
Seq386905   AGTCGAATCTCTATCACTCGAGACA   200
Seq407120   AGTCGAATCTCTATCACTCGAGACA   200
```

Cluster 15 - corrected

```
Seq118617   AGTCGAATCTCTATCACTCGNGACA   200
 Seq68009   AGTCGAATCTCTATCACTCGAGACA   200
Seq108154   AGTCGAATCTCTATCACTCGAGACA   200
Seq238089   AGTCGAATCTCTATCACTCGAGACA   200
Seq168357   AGTCGAATCTCTATCACTCGAGACA   200
Seq202010   AGTCGAATCTCTATCACTCGAGACA   200
Seq406671   AGTCGAATCTCTATCACTCGAGACA   200
Seq356254   AGTCGAATCTCTATCACTCGAGACN   200
Seq295851   AGTNGAATCTCTATCACTCGAGACA   200
Seq243825   AGTCGAATCTCTATCACTCGAGACA   200
 Seq43837   AGTCGAATCTCNATCACTCGAGACA   200
 Seq27829   AGTCGAATCTCTATCACTCGAGACA   200
 Seq33413   AGTCGAATCTCTATCACTCGAGACA   200
Seq204866   AGTCGAATCTCTATCACTCGAGACA   200
Seq258270   AGTCGAATCTCTATCACTCGAGACA   200
Seq386905   AGTCGAATCTCTATCACTCGAGACA   200
Seq407120   AGTCGAATCTCTATCACTCGAGACA   200
```