

```
NTDB id 1122220 EL177 RS08740 WP 003687350.1
NTDB id 1115 OK783 RS00485 WP 003698035.1
NTDB id 1100 NMB RS09455 WP 002225652.1
NTDB id 1092 CAD91899.1 1..2286( )
consensus
```



80
80
80
80

```
NTDB id 1122220 EL177 RS08740 WP 003687350.1
NTDB id 1115 OK783 RS00485 WP 003698035.1
NTDB id 1100 NMB RS09455 WP 002225652.1
NTDB id 1092 CAD91899.1 1..2286( )
consensus
```



150
150
160
160

```
NTDB id 1122220 EL177 RS08740 WP 003687350.1
NTDB id 1115 OK783 RS00485 WP 003698035.1
NTDB id 1100 NMB RS09455 WP 002225652.1
NTDB id 1092 CAD91899.1 1..2286( )
consensus
```



202
194
240
232

```
NTDB id 1122220 EL177 RS08740 WP 003687350.1
NTDB id 1115 OK783 RS00485 WP 003698035.1
NTDB id 1100 NMB RS09455 WP 002225652.1
NTDB id 1092 CAD91899.1 1..2286( )
consensus
```



282
274
320
312

```
NTDB id 1122220 EL177 RS08740 WP 003687350.1
NTDB id 1115 OK783 RS00485 WP 003698035.1
NTDB id 1100 NMB RS09455 WP 002225652.1
NTDB id 1092 CAD91899.1 1..2286( )
consensus
```



362
354
400
392

```
NTDB id 1122220 EL177 RS08740 WP 003687350.1
NTDB id 1115 OK783 RS00485 WP 003698035.1
NTDB id 1100 NMB RS09455 WP 002225652.1
NTDB id 1092 CAD91899.1 1..2286( )
consensus
```



142
134
180
172

```
NTDB id 1122220 EL177 RS08740 WP 003687350.1
NTDB id 1115 OK783 RS00485 WP 003698035.1
NTDB id 1100 NMB RS09455 WP 002225652.1
NTDB id 1092 CAD91899.1 1..2286( )
consensus
```



522
514
560
552

```
NTDB id 1122220 EL177 RS08740 WP 003687350.1
NTDB id 1115 OK783 RS00485 WP 003698035.1
NTDB id 1100 NMB RS09455 WP 002225652.1
NTDB id 1092 CAD91899.1 1..2286( )
consensus
```



602
594
640
632

```
NTDB id 1122220 EL177 RS08740 WP 003687350.1
NTDB id 1115 OK783 RS00485 WP 003698035.1
NTDB id 1100 NMB RS09455 WP 002225652.1
NTDB id 1092 CAD91899.1 1..2286( )
consensus
```



682
674
720
712

 ≤ 0

```
NTDB id 1122220 EL177 RS08740 WP 003687350.1
NTDB id 1115 OK783 RS00485 WP 003698035.1
NTDB id 1100 NMB RS09455 WP 002225652.1
NTDB id 1092 CAD91899.1 1..2286( )
consensus
```



731
723
769
761

- X non conserved
- X similar
- X >50% conserved