

Assembly Statistics

The *Assembly Statistics* tab includes the following *Assembly Information*:

- Name — the name of the opened assembly.
- Length — the length of the assembly.
- Reads — the number of reads in the assembly.

Also the tab can include the *Reference Information* if it is available in the assembly file. For example:

- MD5
- Species
- URI

The screenshot displays the UGENE software interface. The main window shows a sequence alignment view with a scale from 0 to 328 bp. A red box highlights the 'Assembly Statistics' panel on the right, which contains the following information:

- Assembly Information**
 - Name:** II
 - Length:** 15 279 316
 - Reads:** 81 756
- Reference Information**
 - MD5:** 7B3C3EC2AB3E5A5542D1E24

The interface also shows a 'Project' tab on the left and 'Tasks' and 'Log' tabs at the bottom.