

How to translate gene names (gene_id) from older versions of assembly.

Here is an example of how to translate gene_id's from TGACv1 to RefSeq_v1. Use the <http://plants.ensembl.org/tools.html>. Select [ID History Converter](#). Select "New job". Select Species: Triticum aestivum. Enter a list of gene_id's. Select "Run". Wait till "Done" appears then select "view results".

ID History Converter

New job

Species:

Assembly: IWGSC

Name for this job (optional):

Either paste data:

```

TRIAE_CS42_1AL_TGACv1_000332_AA0009230
TRIAE_CS42_1AL_TGACv1_000332_AA0009240
TRIAE_CS42_1AL_TGACv1_000333_AA0009250
    
```

Or upload file: No file selected.

Or provide file URL:

ID History Converter

Recent jobs

Show/hide columns (1 hidden)

Analysis	Jobs	Submitted at
ID History converter	ID mapping of pasted data Running	25/03/2019, 14:41 (GMT)

ID History Converter results

[Job details](#)

Show/hide columns

Requested ID	Matched ID(s)	Releases
TRIAE_CS42_1AL_TGACv1_000332_AA0009230	TraesCS1D01G288200	95: TraesCS1D01G288200.1 93: TraesCS1D01G288200.1
TRIAE_CS42_1AL_TGACv1_000332_AA0009230	TraesCS1A01G289200	95: TraesCS1A01G289200.1 93: TraesCS1A01G289200.1
TRIAE_CS42_1AL_TGACv1_000332_AA0009230	TraesCS1B01G298800	95: TraesCS1B01G298800.1 93: TraesCS1B01G298800.1
TRIAE_CS42_1AL_TGACv1_000332_AA0009240	TraesCS1D01G288100	95: TraesCS1D01G288100.1 93: TraesCS1D01G288100.1
TRIAE_CS42_1AL_TGACv1_000332_AA0009240	TraesCS1B01G298600	95: TraesCS1B01G298600.1