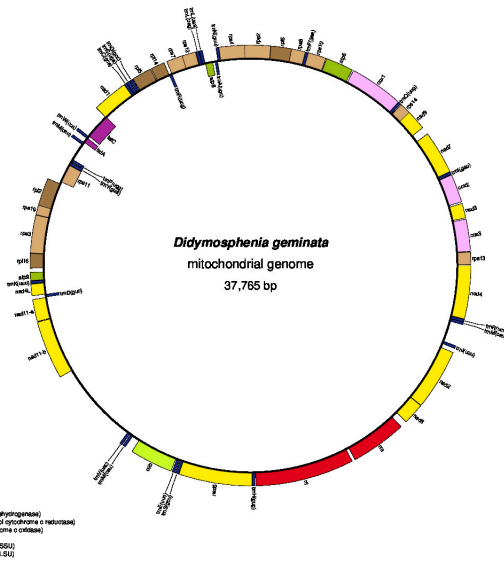


Species: *Didymosphenia geminata* 中文名:



|                       |   |
|-----------------------|---|
| Phylum                | Bacillariophyta   |
| Class                 | Bacillariophyceae   |
| Order                 | Cymbellales   |
| Family                | Cymbellaceae  |
| Genus                 | <i>Didymosphenia</i>  |
| Genome Length (bp)    | 37765   |
| Submitter             | Aunins,A.W., King,T.L. and Hamilton,D.  |
| Pubmed                | <a href="https://doi.org/10.1080/23802359.2018.1462669">https://doi.org/10.1080/23802359.2018.1462669</a> |
| Journal               | Mitochondrial DNA Part B 3-2 (2018)   |
| Title                 | The complete mitochondrial genome of the stalk-forming diatom <i>Didymosphenia Geminata</i>               |
| Authors               | Aaron W. Aunins, Donald Hamilton, Timothy L. King, et al.   |
| Geographical position | All kinds of alpine areas including the plateau, mountain water   |

Circle



|                      |             |
|----------------------|-------------|
| Accession number     | NC_032171.1 |
| Genome Length (bp)   | 37765       |
| GC%                  | 26.93%      |
| Protein-coding genes | 16          |
| tRNA genes           | 25          |
| rRNA genes           | 2           |
| Total genes          | 63          |