

# Resource Summary Report

Generated by [NIF](#) on Aug 19, 2026

## DataBase of Tunicate Gene Regulation

RRID:SCR\_007620

Type: Tool

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### Proper Citation

DataBase of Tunicate Gene Regulation (RRID:SCR\_007620)

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### Resource Information

**URL:** <http://dbtgr.hgc.jp/>

**Proper Citation:** DataBase of Tunicate Gene Regulation (RRID:SCR\_007620)

**Description:** DBTGR provides information on tunicate gene regulation, such as the location of expression, or the identified regulatory elements present in promoter sequences. The database also contains the promoters of homologous genes in multiple species to allow identification of conserved cis elements.

**Synonyms:** DBTGR

**Resource Type:** database, data or information resource

**Keywords:** promoter sequence, regulatory element, regulatory system, tunicate, tunicate gene expression reporter vector

**Resource Name:** DataBase of Tunicate Gene Regulation

**Resource ID:** SCR\_007620

**Alternate IDs:** nif-0000-02737

**Record Creation Time:** 20220129T080242+0000

**Record Last Update:** 20260819T044227+0000

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### Ratings and Alerts

No rating or validation information has been found for DataBase of Tunicate Gene Regulation.

No alerts have been found for DataBase of Tunicate Gene Regulation.

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### Data and Source Information

**Source:** [SciCrunch Registry](#)

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## Usage and Citation Metrics

We found 1 mentions in open access literature.

**Listed below are recent publications.** The full list is available at [NIF](#) .

Gainous TB, et al. (2015) Diverse ETS transcription factors mediate FGF signaling in the Ciona anterior neural plate. Developmental biology, 399(2), 218.