

# Resource Summary Report

Generated by [NIF](#) on Aug 1, 2026

## B\* VI (star)

RRID:TSC\_SD00022

Type: Organism

### Proper Citation

RRID:TSC\_SD00022

### Organism Information

**URL:** <https://sites.wustl.edu/tetrahymena/finding-strains/>

**Proper Citation:** RRID:TSC\_SD00022

**Description:** Tetrahymena thermophila with name B\* VI (star) from TSC.

**Species:** Tetrahymena thermophila

**Notes:** B strain star line. Lacks a genetically functional micronucleus.

**Catalog Number:** SD00022

**Background:** (VI)

**Database:** TSC, Tetrahymena Stock Center

**Database Abbreviation:** TSC

**Organism Name:** B\* VI (star)

**Record Creation Time:** 20230308T214029+0000

**Record Last Update:** 20260725T231408+0000

### Ratings and Alerts

No rating or validation information has been found for B\* VI (star).

No alerts have been found for B\* VI (star).

### Data and Source Information

**Source:** [Integrated Animals](#)

## Usage and Citation Metrics

We found 4 mentions in open access literature.

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

Taherdehi FG, et al. (2016) Evaluating the protective effects of vitamin C on serum and erythrocyte cholinesterase activity of male rats exposed to malathion. *Electronic physician*, 8(7), 2633.

Carle CM, et al. (2016) A Parallel G Quadruplex-Binding Protein Regulates the Boundaries of DNA Elimination Events of *Tetrahymena thermophila*. *PLoS genetics*, 12(3), e1005842.

Yang Q, et al. (2015) Depletion of UBC9 Causes Nuclear Defects during the Vegetative and Sexual Life Cycles in *Tetrahymena thermophila*. *Eukaryotic cell*, 14(12), 1240.

Xu J, et al. (2015) Chromodomain protein Tcd1 is required for macronuclear genome rearrangement and repair in *Tetrahymena*. *Scientific reports*, 5, 10243.